## STATE HIGHWAY 9 AND U.S. HIGHWAY 6 IMPROVEMENT PROJECT AT THE INTERSTATE 70 SILVERTHORNE/DILLON INTERCHANGE

#### PUBLIC INVOLVEMENT REPORT

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## I-70 Silverthorne/Dillon Interchange Project Leadership Team Chartering Agreement

#### Mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team

The mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team (PLT) is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety and mobility by engaging in an inclusive and transparent process that is widely supported and manages expectations. The PLT will champion the Context Sensitive Solutions (CSS) process and demonstrate best practices in all respects.

#### 2. Established Goals for the I-70 Silverthorne/Dillon Interchange Project

The Colorado Department of Transportation (CDOT) will conduct a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne. The mission is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. Beginning in September 2010, the project will evaluate and recommend for further consideration alternative options that achieve the following preliminary or draft goals:

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility -- including multi-modal transportation system performance improvements -- while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies, as well as how value may be generated from the Programmatic Environmental Impact Statement (PEIS).
- To develop an innovative interchange solution that is of appropriate scale; respects community values and environmental resources; meets all of the various stakeholders' needs; and is consistent with adopted local plans, policies, and economic development objectives.
- To embrace the I-70 Mountain CSS decision-making process while adhering to the overall corridor vision and core values. The project will demonstrate best practices in all respects.

- To allow inclusive and transparent stakeholder involvement in the development and selection of alternatives facilitated by a strong, long-term intergovernmental team that manages expectations and allows "no surprises" so that the resulting project can be endorsed and "owned" by the community.
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs with a long-term transportation vision in mind.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that can be built either in whole or in logical phases consistent with available funding and prioritized needs.
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources -- ultimately improving existing conditions -- consistent with the intent of the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project, which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

#### 3. Membership and Attendance

#### Team members include:

- CDOT Program Engineer: Scott McDaniel, Mountain Program Engineer
- CDOT Resident Engineer: Bill Scheuerman, Mountain Resident Engineer
- CDOT Environmental Lead: Wendy Wallach, I-70 Mountain Corridor Environmental Lead
- CDOT Project Manager: Tyler Weldon
- Federal Highway Administration: Melinda Urban, Operations Engineer
- Town of Silverthorne: Bill Linfield, Public Works Director
- Summit County: Thad Noll, Assistant County Manager
- Town of Dillon: Eric Holgerson, Public Works Director

- Business Community: Peggy Long, Silverthorne resident
- Environmental Interests: Steve Swanson, Blue River Watershed Group
- Consultant Project Manager: R.A. Plummer, AECOM Technical Services

Members of the PLT have agreed to attend meetings in person, to report out to their constituents on a regular basis, and to help manage expectations.

The PLT has agreed to meet in person monthly in Summit County on the third Thursday of each month from 1-3:30 p.m. The date, time, and location of each meeting will be posted in advance on the project website. In the case of inclement weather, the PLT may choose to meet via teleconference. Agendas will be posted on the project website and distributed to PLT members a week in advance. Minutes will be posted on the project website one week after the meeting.

#### 4. Roles and Responsibilities

The PLT's primary roles are to:

- Lead and Manage the Project: Using the Scope of Work as a foundation, the PLT will discuss and establish project goals and will identify the actions and decisions needed to reach those goals. The PLT will approve the Project Work Plan for the I-70 Silverthorne/Dillon Interchange Project. The PLT will determine the teams that are needed to reach the project goals and will identify the membership needed for each team. Along with the Project Staff and attendees at County-Wide Coordination Meetings, the PLT will assist in staffing the other teams (if any) needed for the project.
- Champion CSS: The PLT will ensure that the I-70 Mountain Corridor Context Statement, the Core Values, and the 6-Step Process are integrated into the project. The PLT will identify CSS checkpoints as events in the project timeline. The PLT will have primary responsibility for developing a charter, ensuring that the desired outcomes, goals and actions, terms to be used, and decisions to be made are defined. The PLT will establish participants, their roles and responsibilities, and commitments and accountability for each team. Additionally, the PLT will endorse the process by discussing, possibly modifying, and then finalizing with all teams the desired outcomes and actions to be taken. Further, the PLT will clarify terms and expectations for use in the process.
- Enable and Facilitate Decision Making: The Project Work Plan for the I-70 Silverthorne/Dillon Interchange will detail the interaction between teams, the Stakeholder Involvement Plan, and the Public Information Plan. The PLT will be responsible for making the decisions necessary to keep the project on track with the Project Work Plan.

When policy issues arise that are broader than the project team's scope, the PLT will identify and implement the steps needed to resolve the issue and make a decision. The PLT will be responsible for identifying who must be involved in making the decision.

bringing the decision makers together, and proposing solutions or approaches that keep the project moving forward. The PLT will facilitate formal actions required by councils, boards, and/or commissions to keep the project moving forward.

The PLT's responsibility is to:

- Efficiently and effectively complete the project through an easily understood, publicly supported, and transparent process.
- Develop a charter to determine the actions needed to accomplish its responsibilities.
- Identify critical issues that need to be addressed and provide guidance insights into what is of importance to stakeholders in the I-70 Silverthorne/Dillon Interchange.
- Identify opportunities to reach agreement and reach the goals set forth for the team. The PLT will strive to focus on relevant issues.
- Approve the Project Work Plan and help develop a realistic schedule for completion of the I-70 Silverthorne/Dillon Interchange.

#### 5. Team Performance Assessment

The PLT identified key areas and performance measures to ensure the success of the team. These include:

- Manage expectations.
- · No surprises.
- Follow an inclusive and transparent process.
- Maintain a strong intergovernmental team.
- · Retain public and elected official backing for the PLT concept.
- Ensure 6-Step CSS project is completed.
- · Ensure an inclusive and "no surprises" process.
- Meet commitments, disseminating information and gaining feedback in a timely manner.
- · Communicate.
- · Grow and maintain trust between agencies and stakeholders.
- · Conduct selves with a high level of integrity.
- Respect differences in perspectives.
- Resolve differences in a productive manner.
- Understand regional issues and regulatory constraints.

#### 6. Discussions and Deliberations

The PLT will use a consensus-building process. A consensus is an agreement built by identifying and exploring all parties' interests and developing an agreement that satisfies these interests to the greatest extent possible. A consensus is reached when all parties agree that their major interests have been taken into consideration and addressed in a satisfactory manner.

Consensus does not necessarily mean unanimity. Some parties may strongly endorse a particular recommendation while others may accept it as a workable agreement. Members can participate in the consensus without embracing each element of the agreement with the same fervor as other members or having each interest fully satisfied. The PLT will seek to balance community values, project goals, and technical information during deliberations and discussions.

To enhance creativity during meetings, individuals are expected to explore a full range of ideas that may transcend or be inconsistent with previously held positions. The goal of the meetings is to have frank and open discussion of the topics and issues needed to lead the project and enable decision making.

#### 7. E-mail Communication

E-mail will be used for meeting scheduling and logistics, document review, meeting summaries, and agenda building. E-mail may be used for discussion, comment, deliberation, or agreement building. The project also will maintain a SharePoint site so all members have timely access to project materials.

#### 8. Schedule and Milestones

Members of the PLT commit to efficient, effective discussions. All members agree up front to strive to meet the schedule, goals, and action plans they established at the first meeting. Additional teams identified by the PLT will meet as needed to address specific issues and provide recommendations to the PLT. Group discussion and deliberations may result in the intentional, formal adjustment of the schedule and milestones.

#### 9. Meeting Summaries

PLT staff will draft a meeting summary following each meeting of the PLT highlighting action items and decisions. The meeting summary will be distributed to the PLT for review and approval. All meeting summaries will be considered drafts until adopted by the PLT.

#### 10. Public Coordination

In order for the PLT to fulfill its purpose, work sessions must be focused and manageable. These work sessions will be open to the public; any participation of public

observers will be at the discretion of the PLT Chair. Consistent with established project goals, the PLT will identify the actions and decisions needed to reach those goals, such as issue and/or technical teams or public information activities. PLT members will serve as conduits for communication between their stakeholders and the PLT.

#### 11. Communication with Other Organizations, Individuals, and the Media

PLT members wish to maintain an environment that promotes open, frank, and constructive discussion. Members recognize that such an environment must be built on mutual respect and trust, and each commits to avoid actions that would damage that trust. In communicating about the group's work -- including communication with the press -- each member agrees to speak only for herself or himself, to avoid characterizing the personal position or comments of other participants, and to always be thoughtful of the impact that specific public statements may have on the group and its ability to complete its work. No one will speak for any group other than his or her own without the explicit consent of that group. Should anyone wish the PLT to release information to the press, the group will do so through a mutually agreeable statement drafted with the consensus of all of that group's members.

#### 12. Constituent Communication

Members of the PLT who represent agencies or constituencies will inform their constituents on an ongoing basis about the issues under discussion and the progress being made in the consensus problem-solving meetings. They will represent the interests of their constituent group and bring their constituents' concerns and ideas to the deliberations. Materials developed for the PLT can be shared with their constituency; stakeholder comments on these materials should be relayed to the PLT.

#### 13. Measuring the Success of the I-70 Silverthorne/Dillon Interchange Project

The following criteria will be used by the PLT to measure the project's success in achieving these goals:

- Strong public support and elected official endorsement for a buildable project.
- · Broad stakeholder participation at public events.
- Multiple opportunities for public involvement and comment.
- Respect for community values and resources incorporated in project.
- · Mitigation measures and cleanup included in project.
- Meets long-term transportation issues and does not preclude transit.

As members of the I-70 Silverthorne/Dillon Interchange Project Leadership Team, we endorse this Charter Agreement, and we commit to using it to guide our work on the I-70 Silverthorne/Dillon Interchange Project. Bill Linfield, Town of Silverthorne Public Works Director neare? Bill Scheuerman, CDOT Resident Engineer, Mountain Residency Town of Dillon Public Works Director Melinda Urban, Federal Highway Administration Operations Engineer Peggy Long, Business Community Representative R.A. Plummer, AECOM Consultant Project Manager Scott McDaniel, CDOT Program Engineer Steven a. Swaren Steve Swanson, Blue River Watershed Group Thad Noll, Summit County Assistant County Manager Tyler Weldon, CDOT Project Manager

Wendy Wallach, CDOT I-70 Environmental Lead

#### A.2 - Meeting Agendas and Minutes

#### A.2.1 - PLT Conference Call September 2, 2010 (No agenda)

I-70 Silverthorne Interchange September 2, 2010 PLT Conference Call Meeting Minutes



#### 1-70 Silverthorne Interchange PLT Conference Call Meeting Minutes

09/02/2010, 10:00 AM

#### **Meeting Participants**

#### PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer
R.A. Plummer, AECOM
Scott McDaniel, CDOT West Program Engineer
Thad Noll, Summit County
Tyler Weldon, CDOT PM
Wendy Wallach, CDOT Environmental Lead

#### Consultant Team Members:

Alan Eckman, AECOM Brian Kennedy, AECOM Megan Alderton, Intermountain Corporate Affairs Tom Schilling, Intermountain Corporate Affairs

#### Others:

Bob Wilson, CDOT Public Relations

#### 1. DISCUSSION

R.A. Plummer performed roll call and briefly reviewed the purpose of the meeting, the meeting agenda and project status.

#### Project Status:

- The consultant team is under contract as of August, and the team is moving forward.
   The initial CDOT Task Order will get the team through the first three months to set the foundation for the project. This will include:
  - o Getting the PLT up and running
  - o Performing scoping and issues identification
  - Providing existing and planned conditions and criteria, and holding a public meeting to focus on these
- These items will be discussed in more detail at the next PLT meeting.

I-70 Silverthorne Interchange September 2, 2010 PLT Conference Call Meeting Minutes



#### Team Roles and Responsibilities:

- R.A. explained that Context Sensitive Solutions (CSS) and the PLT are an important part
  of the decision-making process. Tom Schilling summarized the documents sent out with
  the meeting agenda, which were forwarded from the I-70 Mountain Corridor CSS
  website the PLT Roles and Responsibilities and the PLT Checklist. Tom explained that
  the PLT is not a decision-making forum, and that the role of the PLT is to facilitate
  decision making, to identify issues and to ensure that all appropriate stakeholders are
  brought to the table in a format that resolves issues to build consensus. The three roles
  of the PLT, as provided in the CSS Guidance, are to:
  - o Facilitate the project
  - o Champion CSS
  - o Enable decision making
- R.A. noted that Issue Task Forces may also be necessary as part of the project, and that
  the team will also engage with technical staff to ensure that technical issues are
  coordinated and addressed.

#### PLT Membership:

The team discussed the benefits of having additional community members added to the
PLT. The PLT agreed to expand its membership to include representatives from Dillon
and the local environmental and economic development communities. Bill Linfield will
contact Peggy Long (Head of the Silverthorne Planning Commission), who may represent
economic development interests; and Tom will contact Devin Granbery (Town Manager
of Dillon) and Steve Swanson (Blue River Watershed Group), who will represent Dillon
and environmental interests, respectively.

#### Note:

Peggy Long and Steve Swanson have been contacted and have agreed to participate in the PLT. Devin Granbery has also been contacted, and has appointed Eric Holgerson to represent the Town of Dillon on the PLT.

#### Meeting Logistics:

 R.A. stated that he would like to hold a face-to-face PLT Chartering meeting in September, and to meet monthly – preferably the third Thursday of every month – following. In order to accommodate the team member's varying schedules, it was agreed that Tom would send out a *Meeting Doodle* to get everyone's availability and find a workable date and time for the PLT Chartering meeting. R.A. set October 21st and I-70 Silverthorne Interchange September 2, 2010 PLT Conference Call Meeting Minutes



November 10<sup>th</sup> as future PLT meeting dates. Bill Linfield offered to book a small room at the Pavilion or Town Hall for the meetings. Tom explained that four hours will be necessary for team chartering, but that following meetings will likely be shorter.

 Tom also informed the PLT of the upcoming November 15<sup>th</sup> public meeting, which will be held from 5-7 p.m. at the Silverthorne Pavilion.

#### Note:

The PLT Chartering Meeting will be held on September 27<sup>th</sup>, from 1-5 p.m. The October 21<sup>st</sup> and November 10<sup>th</sup> PLT meetings will be held in the Blue River Room in the North Branch Library (next to Silverthorne Town Hall) from 1:30-4:30 p.m.

#### 2. ACTION ITEMS

- · Bill Linfield and Tom will contact potential new PLT members (done).
- Tom will send out a Meeting Doodle and a PLT Chartering Meeting date (Meeting Doodle sent. Preferred date is September 27, 1-5 p.m.).

Minutes prepared by: M. Alderton, 09/08/10 Last Rev: 9/14/10



I-70 Silverthorne Interchange Project Leadership Team September 27, 2010 1-5 p.m. Large Meeting Room Silverthorne Town Hall

#### Agenda

#### Meeting Purpose:

- · Formalize project mission statement and goals
- · Identify issues and critical success factors
- · Clarify roles and responsibilities
- · Develop operating and communications structure
- Identify stakeholders
- · Review draft deliverables and establish next steps

#### Meeting Participants:

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Scott McDaniel, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed
Melinda Urban, Federal Highway Administration Operations Engineer
Wendy Wallach, CDOT I-70 Environmental Lead
Tyler Weldon, CDOT Project Manager

#### Other Participants:

Bob Wilson, CDOT PR

Brian Kennedy, AECOM Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Introduction to the Meeting

- a. Welcome and opening remarks
- b. Agenda review, ground rules, and meeting objectives
- c. Overview of chartering process and concepts
- d. Icebreaker exercise

#### 2. PLT Mission and Goals

- a. Develop draft mission statement with underlying goals (in small groups)
- b. Edit and finalize mission statement and underlying goals (in large group)

#### 3. Critical Success Factors

- a. Develop list of critical success factors (in small groups)
- b. Edit and finalize list of critical success factors (in large group)

#### 4. Identify Key Issues

- a. List key issues (in small groups)
- b. Edit and finalize list of key issues (in large group)

#### 5. Project Structure

- a. Identify project stakeholders Review and update stakeholder data base
- b. Identify project teams (e.g., Project Staff, Technical Team, Issue Task
  - Determine roles and responsibilities for each team

#### Break

#### 6. Operating Guidelines

- a. Develop operating guidelines for the project
  - i. Decision making
  - ii. Conflict resolution
  - iii. Communication mechanisms
- b. Edit and finalize operating guidelines

#### 7. Project Update

- a. Stakeholder Involvement Plan Review and comment
- b. Status update
- c. Next steps
- 8. Conclusions, Final Remarks, and Next Steps

#### Next meetings:

Thursday, October 21: 1:30-4 p.m., Silverthorne Town Hall, 601 Center Circle Silverthorne

Thursday, November 10, 1:30-4 p.m., Blue River Room, North Branch Library, 651 Center Circle, Silverthorne



## I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

09/27/2010, 1-5 PM Silverthorne Town Hall, Large Meeting Room

#### **Meeting Participants**

#### PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer
Eric Holgerson, Dillon Public Works Director
Melinda Urban, FHWA Operations Engineer
Peggy Long, Business Community
R.A. Plummer, AECOM
Scott McDaniel, CDOT West Program Engineer
Steve Swanson, Blue River Watershed Group
Thad Noll, Summit County
Tyler Weldon, CDOT PM
Wendy Wallach, CDOT Environmental Lead

#### Consultant Team Members:

Alan Eckman, AECOM Brian Kennedy, AECOM Megan Alderton, Intermountain Corporate Affairs Tom Schilling, Intermountain Corporate Affairs

#### 1. DISCUSSION

R.A. Plummer began the meeting and briefly reviewed the purpose of the meeting and the meeting agenda. PLT members and the Project Team introduced themselves.

#### PLT Mission and Goals:

- After breaking out into small groups to brainstorm the mission statement and goals, the PLT developed the following mission statement:
  - The mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team (PLT) is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety and mobility by engaging in an inclusive and transparent process that is widely supported and manages expectations. The PLT will champion the CSS process and demonstrate best practices in all respects.



- o The following concepts will be synthesized into goals by the project team:
  - · Maintain a strong, long-term intergovernmental team
  - Avoid, minimize, and mitigate impacts to local businesses and environmental resources by taking advantage of the CSS process and CDOT's policies and practices, with the overall goal of enhancing overall conditions
  - Ensure I-70 Mountain Corridor transit options are not precluded
  - Consider options to phase in improvements over time
  - Use as a model project for CSS and generating value from the PEIS
  - Improve access to major activity centers while providing the appropriate balance of through traffic and local access needs
  - Identify as many opportunities and constraints as possible up front
    - · Project that is economically and physically feasible
    - Stakeholders support decision
    - Create inclusive process
    - Respect community values and environmental resources (built in/balanced/beauty) with transportation
    - Manage expectations (CSS\*)
    - Innovative solution and process
    - Meets long-term transportation issues and vision multimodal Local/regional structure
    - Affordable
    - No surprises/transparent
    - Ensure 6 Steps completed
    - Identify phasing opportunities for early action
    - Avoid, minimize, and mitigate potential adverse effects with design and commitments -- ultimately improving existing conditions
    - Sustainable
  - Appropriate scale
  - Project that can be endorsed by and supported by the community that the community can take ownership in
- The group also agreed to change the project name to: I-70 Silverthorne/Dillon Interchange.

#### Critical Success Factors:

- · The PLT identified the following critical success factors:
  - Public involvement/support:
    - Press release for public meeting, including Summit Daily News
    - Information outreach
    - Project website links from Silverthorne and Dillon websites
    - Meetings need to be local



- Reach out to all communities Frisco, Keystone, Breckenridge, Copper Mountain, Wildernest neighborhood
- Reach out to skiing community and front range via video, social media, and website
- Mass mailings e-mail and physical
- Business community outreach mass mailings to businesses (including outlet managers)
- Reach out to Colorado Motor Carriers Assn. and trucking users
- Use Summit County Alert (scalert.org), the Coalition (goi70.com), and the CDOT I-70 Mountain Corridor website
- Summit Daily News
- Summit Voice (Internet)
- o Other critical success factors:
  - Self-mitigating project avoid and minimize, with any mitigation built in to the solution
  - Address existing impacts/enhance environment example includes improving water quality design at interchange to improve upon current runoff from transportation facilities
  - Use best practices CSS Aesthetic Guidance and Design Criteria, mitigation strategies from PEIS with an intention to create a proposed action that is self mitigating to the maximum extent possible
  - Identify partnership opportunities
    - Aesthetics
    - Access
    - Maintenance
    - Local road improvements
    - Private
  - Engage and obtain buy-in from:
    - NWCOG
    - Trout Unlimited
    - · Summit County Water Quality
- o PLT critical success factors:
  - Commitment
  - Participation and attendance
  - · Reporting/sharing with constituents
  - Minutes delivered in one week
  - Identify operations, level of service, performance (design)



- · Identify project limits
- Manage expectations
  - o Transparency (open about what can/can't do)
  - o Talk to and report to constituents
  - o Manage expectations of:
    - Developers
    - The public
    - Elected officials
    - The business community
    - Travelers
- · Keep e-mails short and to the point, and send as few as possible
- Agendas and materials will be sent one week prior to meetings, with comments to be provided at meetings
- Use a SharePoint site to ensure up-to-date documents and easy file sharing and structure

#### **Identify Key Issues:**

- o The PLT broke into two small groups and identified the following key issues:
  - Water quality
  - Aesthetics
  - Wildlife
  - Wetland/riparian
  - Gold Medal Greenback Cutthroat Trout T&E
  - View corridor
  - Noise
  - Recreation
  - Politics
  - User diversity (local, regional, state, tourist, trucks, etc.)
  - Access during construction and permanent
  - Pedestrians
  - Bicycles
  - Transit local and regional
  - Trucking runaways
  - Incident management
  - Land use
  - Safety
  - Winter design to include special attention to winter conditions



- Congestion/mobility
- Dillon Dam Road
- . Impacts to US 6 and SH 9 traffic and local traffic
- Hazardous materials transport
- Provide local connectivity and potential local alternate access that may not require driving through the existing interchange intersections
- Gateway design features
- Protection of Gold Medal Waters
- Straight Creek wetlands (all owned by Town of Silverthorne)
- Vehicle access during construction disruption
- Pedestrian access during construction disruption
- Short construction season
- · Allowance for/non-preclusion of future transit
- Potential Section 4(f) resources (Task Order 2)
- The PLT also discussed the issue of enhancing local access by providing improved/new connections from one side to the other, and agreed that the possibility warrants further exploration.

#### Project Structure/Stakeholders:

- PLT members reviewed and discussed the Preliminary I-70 Silverthorne/Dillon Interchange Project Stakeholder List. Additions and revisions include:
  - o Add:
    - A-Basin
    - Breckenridge mayor
    - · CDOT stakeholders (Bill Scheuerman will provide)
    - Colorado State Forestry
    - Dillon Ridge Merchants Association
    - Dillon Valley HOA
    - Entities included in the I-70 Incident Management Plan
    - Joel Cochran (Summit County emergency management)
    - Montezuma
    - Qwest (Bill Linfield will provide)
    - Scott Hummer (local water commissioner)
    - Silverthorne/Dillon Joint Sewer Authority (Bill Linfield will provide)
    - Summit County Rotary Club
    - Summit County Water Quality Committee (Steve will provide)
    - Town of Frisco mayor



Town of Heeney (Bill York) (Thad will provide contact info.)

#### o Remove:

- County Commissioners
- City Council members
- Heeney Water District

#### Revise:

- · Gary Drescher is contact for Buffalo Mountain Metro District
- Affirm CDPHE contact
- Combine Lake Dillon Fire Protection District and Lake Dillon Fire-Rescue into one – Lake Dillon Fire Authority. Dave Parmley is contact.
- Remove Todd Anderson from Qwest contact (Bill Linfield will provide new)
- Molly Borden is contact for US EPA Region 8 (Wendy will provide contact info.)

#### **Operating Guidelines:**

The PLT agreed that meetings would be held from 1-3:30 PM (as opposed to the
originally agreed-upon 1:30-4:00 PM meeting time). It was further decided that
conference calls would be acceptable in cases of inclement weather, but would be the
exception rather than the rule. As a general rule, the group agreed that PLT members
should not plan to call in to a PLT meeting unless all members are participating via
phone. The PLT agreed that it is acceptable to send representatives in the absence of a
PLT member, so long as the representative is up to speed on PLT/project activities.

#### Project Update:

- Stakeholder Involvement Plan: Tom provided an overview of the Stakeholder
  Involvement Plan (SIP) and asked PLT members for comments and proposed revisions.
  All members agreed that the goals included in the Draft SIP reflect those developed by
  the PLT at the beginning of the chartering meeting. R.A. explained that all items
  discussed and agreed upon by the PLT relevant to the SIP will be added to the SIP. The
  PLT agreed that, given the PLT's desire to be transparent in its process, the final SIP will
  be made available on the project website.
- October 28<sup>th</sup> Small-Group Meetings: R.A. explained that the purpose of the upcoming agency and business small-group meetings will be to obtain feedback from these groups on mission, goals, key issues, and critical success factors – the same feedback solicited



from the PLT in its chartering meeting. Bill Scheuerman noted that invitations to these meetings need to be sent soon. Wendy will send Bill a list of appropriate agency contacts. The team will send a *save-the-date* message.

- Elected Officials Outreach: The PLT agreed that elected officials may be briefed two to three weeks prior to public open houses/meetings, after charrettes, and after public meetings. The Project Team will coordinate with the CDOT Government Relations office to ensure that relevant state and federal elected officials are briefed.
- Status Update: The Project Team has received LIDAR and survey information and is working to determine gaps to fill as part of Task Order 2. Some assumptions regarding potential interchange designs have been made to assess the approximate perimeter of potential interchange improvement footprints. Wendy asked how local traffic patterns may be affected by interchange configurations. Peggy suggested that major shopping traffic in Dillon Ridge should be taken into account. Thad noted that Dillon Dam Road may be impacted during construction. Wendy said she would like to have a brief, written explanation of how the study area was selected once the project area is determined. The group discussed whether two study areas would make sense. One area would apply to traffic operations and the other would cover other issues. The group discussed Straight Creek and county ownership of lands along Straight Creek within the study area. Brian will consult the county website for maps and information on land ownership and acquisition purposes in relation to potential Section 4(f) applicability. Alan, Bill Linfield, and Thad gathered after the meeting and discussed the previously mentioned local bridge crossing east of the interchange that could connect "hotels to restaurants" where some pedestrian traffic is currently cutting a path across I-70. They also discussed a potential Wildernest westbound on-ramp and potential eastbound off-ramp that may reduce the amount of traffic traveling through the interchange intersections. These concepts will be considered when preparing alternatives and will determine physical/impact feasibility and level to which operational improvements might be realized at the interchange.

The next PLT meeting will be held at the Town of Silverthorne Town Hall on October  $21^{st}$ , from 1-3:30 PM, in the large conference room. Tom will send an updated invitation reflecting the new time.



#### 2. ACTION ITEMS

- The project name will be changed to the I-70 Silverthorne/Dillon Interchange Project on all project materials, including the SIP; and all will refer to the project as the I-70 Silverthorne/Dillon Interchange Project going forward.
- Tom will send an updated PLT meeting invitation reflecting the new meeting time 1-3:30 PM.
- · Brian will set up a SharePoint site for PLT members.
- The Project Team will update the SIP to incorporate new items agreed upon by the PLT, and will revisit SIP goals to ensure full reflection of PLT goals.
- Megan will update the Preliminary Stakeholder List.
- · Megan will develop a project media list.
- · Tom will draft a PLT Chartering Agreement.
- Wendy will send Bill Scheuerman a list of agency contacts for the October 28 smallgroup meetings.
- · The Project Team will send invitations to the October 28 small-group meetings.
- Brian will consult Summit County's website for property ownership layers as needed.
- AECOM will provide a description of the project area and rationale upon final determination.
- . Brian will revise the 3 Step CSS process diagram for the SIP
- Alan and Don Holloway will look into the signal phasing work being done in Silverthorne and/or Dillon by FHU.
- · Bob Maestas from HCL and Tyler will resolve the URS survey file accessibility issue
- Brian will clarify where the I-70 Mountain Corridor process prohibits stormwater detention areas in the I-70 right of way.

Minutes prepared by: M. Alderton, 09/28/10 Last Rev: 10/4/10



#### I-70 Silverthorne Interchange Project Leadership Team October 21, 2010 Large Meeting Room, Silverthorne Town Hall Agenda

#### Meeting Purpose:

- · Finalize planning for upcoming public and agency meetings
- · Discuss draft Project Rationale and Study Area Limits
- Discuss draft Design Criteria and Alternative Evaluation Criteria
- · Approve Stakeholder Involvement Plan and Chartering Agreement

#### **Meeting Participants:**

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Scott McDaniel, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed
Melinda Urban, Federal Highway Administration Operations Engineer
Wendy Wallach, CDOT I-70 Environmental Lead
Tyler Weldon, CDOT Project Manager

#### Others:

Bob Wilson, CDOT PR Brian Kennedy, AECOM Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Old business

- a. Approve minutes from September 27 meeting
- b. Approve updated Stakeholder Involvement Plan and Stakeholder data base
- c. Approve chartering agreement.
- d. Update on Action Items from September 27 meeting

#### 2. Project and schedule update

a. Overview a. Agency and business community meetings on September 28 b. Public meeting on November 15. c. Elected officials briefings d. Public information 3. Project rationale 4. Study area limits 5. Design criteria and Alternative Evaluation Criteria 6. Conclusions, Final Remarks, and Next Steps



## I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

10/21/2010, 1-3:30 PM Silverthorne Town Hall, Large Meeting Room

#### **Meeting Participants**

#### PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer
Eric Holgerson, Dillon Public Works Director
Peggy Long, Business Community
R.A. Plummer, AECOM
Scott McDaniel, CDOT West Program Engineer
Steve Swanson, Blue River Watershed Group
Tyler Weldon, CDOT PM
Wendy Wallach, CDOT Environmental Lead

Consultant Team Members: Alan Eckman, AECOM Megan Alderton, Intermountain Corporate Affairs Tom Schilling, Intermountain Corporate Affairs

#### 1. DISCUSSION

R.A. Plummer began the meeting and briefly reviewed the purpose of the meeting and the meeting agenda.

#### Old Business:

R.A. reviewed action items from the September 27<sup>th</sup> PLT meeting and noted that September 27<sup>th</sup> meeting minutes and a revised Stakeholder Involvement Plan had been sent for PLT review. All PLT members said that they had reviewed the documents and agreed that both documents were satisfactory. The Initial Stakeholder Database was not sent out with the Stakeholder Involvement Plan. Megan Alderton promised to send the revised database for review the evening of October 21<sup>st</sup>. Bill Linfield provided Megan a contact for Qwest. Bill Scheuerman will send Megan a list of CDOT contacts for inclusion.

#### **Chartering Agreement:**

Tom Schilling provided an overview of the PLT Chartering Agreement, which was distributed to the PLT on Monday, October 18<sup>th</sup>. Wendy Wallach noted that she had some minor edits and



suggested that the first "possible" be removed from the goal referring to the Advanced Guideway System. The PLT agreed that the goal will now read: To include, consider, or not preclude future transit improvements – including an Advanced Guideway System alignment and possible transit station. Present PLT members signed a signature page for the PLT Chartering Agreement. Signatures from Thad Noll and Melinda Urban are pending.

#### Project and Schedule Update:

R.A. gave an overview of upcoming activities – including agency, business, and NGO meetings and elected official briefings – building up to the November 15<sup>th</sup> public open house. Tom explained that the intent of the outreach effort is to inform NGOs, the agencies, and the business community, and to listen to these entities and the public and hear their issues and input into criteria. Tom then provided an overview of the Launch Phase Meeting Schedule. Eric Holgerson noted that the meeting location on the meeting schedule document should be changed for the upcoming Dillon Town Council meeting.

Invitations to the business group and agency meetings were sent out on October 13<sup>th</sup>. Peggy Long mentioned that she did not recall having received an invitation to her business for the business meeting. Scott McDaniel suggested that the public involvement team do some follow up with invitees. Bill Linfield suggested Ryan Hyland, Silverthorne's Assistant Town Manager, may send an e-mail version of the invitation to his business community contact list, as well as post the invitation to the town's website – to which Ryan agreed. Eric offered to do the same for the Town of Dillon. Megan promised to send Eric and Ryan an electronic version of the postcard for distribution.

#### Study Area:

Alan Eckman provided an overview of the study area, which was revised to address mobility and access concerns presented by the PLT following the September 27<sup>th</sup> PLT meeting. The group agreed that the study area should be expanded on I-70 up to the crest of the hill west of the interchange to allow for a greater range of alternatives – including a split diamond.

#### **Evaluation Criteria Exercise:**

R.A. introduced the Evaluation Criteria Exercise, in which the PLT broke out into two small groups to review and provide project-specific input into the Context Sensitive Solutions Evaluation Criteria. (Notes from this exercise are included is an appendix to this document.) Following this exercise, the project team will revise the criteria to reflect the PLT's input and will send the revised criteria out for comment prior to the next PLT meeting. R.A. noted that he would like to convene a conference call prior to the next PLT meeting to discuss the criteria and ensure that the criteria are 80-90 percent complete prior to the November 15<sup>th</sup> public open house.



#### Next Meeting (NOTE NEW LOCATION AND DAY OF THE WEEK):

The next PLT meeting is scheduled for Wednesday, November 10<sup>th</sup>s, from 1-3:30 p.m. at the Summit County Library North Branch, 651 Center Dr., Silverthorne.

#### 2. ACTION ITEMS

- · Tom will revise the PLT Chartering Agreement.
- · Megan will send the revised Initial Stakeholder List.
- Bill Scheuerman will send Megan a list of CDOT contacts for the Initial Stakeholder List.
- · Megan will send electronic business community meeting invitations to Ryan and Eric.
- Ryan and Eric will send e-mails to business contacts notifying them of the business meeting, and will also post the meeting to town websites.
- · AECOM will expand the study area to the crest of the hill.
- The project team will send revised criteria for PLT review, and will schedule a conference call to discuss the criteria prior to the November PLT meeting.
- Megan and Tom will get signatures from Melinda and Thad for the PLT Chartering Agreement.
- Tom will change the address for the Dillon Town Council meeting on the Launch Phase Meeting Schedule to: Ptarmigan Best Western, 652 Lake Dillon Dr, Dillon.
- · The following documents will be uploaded to the FTP site:
  - o PLT Roster
  - o Finalized Stakeholder Involvement Plan and Initial Stakeholder List
  - o PLT Charter
  - o Finalized minutes from the 9-27 PLT meeting
  - o Finalized minutes from the 10-21 PLT meeting (by 10-28)

Minutes prepared by: M. Alderton, 10/22/10 Last Rev: 10/22/10



#### I-70 Silverthorne/Dillon Interchange Project Leadership Team November 10, 2010 1-3:30 p.m. Council Chambers, Dillon Town Hall Agenda

#### Meeting Purpose:

- · Finalize materials and displays for November 15 Public Meeting
- · Finalize design and alternative evaluation criteria

#### Meeting Participants:

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Scott McDaniel, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed
Melinda Urban, Federal Highway Administration Operations Engineer
Wendy Wallach, CDOT I-70 Environmental Lead
Tyler Weldon, CDOT Project Manager

#### Others:

Bob Wilson, CDOT PR Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Old business

- a. Approve minutes from October 21 meeting
- d. Update on Action Items from October 21 meeting (matrix attached)

#### 2. Project and schedule update

- a. Overview
- b. Public meeting on November 15.
  - Review handouts
  - Review displays

- c. Public information update
- 3. Finalize design and alternative evaluation criteria
- 6. Conclusions, Final Remarks, and Next Steps a. Sharepoint

Next PLT Meeting: Thursday, December 16, 2010, 1-3:30 p.m. Dillon Town Hall, 275 Lake Dillon Dr.

Agenda items: Agenda items: Debrief from Public Meeting, Finalize Evaluation Criteria, Brainstorm Alternatives



## I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

11/10/10, 1:00-3:30 PM Dillon Town Hall, Council Chambers

#### **Meeting Participants**

#### PLT Members:

Bill Scheuerman, CDOT Resident Engineer, Mountain Residency Peggy Long, Business Community Thad Noll, Summit County R.A. Plummer, AECOM Steve Swanson, Blue River Watershed Group Tyler Weldon, CDOT Project Manager

#### Via Phone:

Scott McDaniel, CDOT West Program Engineer Wendy Wallach, CDOT I-70 Mountain Corridor Environmental Lead

#### Consultant Team Members:

Alan Eckman, AECOM

Megan Alderton, InterMountain Corporate Affairs Tom Schilling, InterMountain Corporate Affairs

#### Guests

Paul Anderson, Marcin Engineering Kari McDowell, McDowell Engineering

#### 1. DISCUSSION

R.A. Plummer began the meeting and briefly reviewed the purpose of the meeting and the meeting agenda.

#### Old Business/Housekeeping:

R.A. reviewed action items from the October 21st PLT meeting, and the PLT approved the minutes. The only action item outstanding is a list of CDOT stakeholders for the stakeholder list, which Tyler Weldon will provide. The PLT also discussed protocols for file dissemination and agreed that all documents will be uploaded to the SharePoint site and that the group will be notified via e-mail when material becomes available. Documents will be uploaded following Tyler's initial approval. An embedded link will be provided in the e-mail. Bill mentioned that



CDOT has had some troubles with the SharePoint site. All agreed to document any issues they have by Friday, November 12, and provide them to AECOM for further investigation.

#### Project and Schedule Update:

R.A. explained that activities to date have been leading up to the public open house on November 15<sup>th</sup>. The PLT agreed not to hold a December meeting and to regroup after the holidays. The PLT will revisit the project schedule in January.

#### Public Open House:

Tom Schilling provided an overview of the upcoming public open house agenda and format, which will include an open house, a short presentation, and a question and answer session. He explained that InterMountain has issued a calendar alert and news release announcing the meeting and has also placed an ad in the *Summit Daily News* and provided notice on the town and county websites. Tom further explained staffing and logistics. The public will be given fact sheets and comment forms as they enter the meeting. InterMountain will add Tyler's contact information and the website link to the comment form, along with the meeting title and date. AECOM has developed two new traffic boards – one showing 2035 traffic operations and the other relating to origin and destination. Brian Kennedy of AECOM will be filming some of the public open house in order to produce a project video that will be distributed to stakeholders via e-mail and placed on the project website. Meeting participants perused the draft public open house display boards around the room and wrote comments on them.

#### **Evaluation Criteria:**

R.A. explained the evaluation criteria handouts – one which included tracked changes and another which did not – and noted that while the criteria are still in draft form, they will eventually be presented to the public. To that end, he said, he would like to have criteria finalized for phase 2 of the project. The PLT went over criteria by category and agreed to the following edits:

- Sustainability: At concept level, change "reduce maintenance costs" to "What is the maintenance cost?"
- · Safety: No comments
- Healthy Environment: At detailed level, delete "Number of new habitat connections."
   Also, consider adding a footnote regarding water resources that says the team is considering water resources and that they are addressed in X, Y, and Z.
- Historic Context: No comments
- Communities: At concept level, remove land use plans bullet B. Also, move community resources bullet from concept level to feasibility level.
- Mobility and Accessibility: Change concept-level bullet B to say "local access traffic only," remove off-highway. Also, remove bullet regarding transit route miles from



detailed level. Add driver expectancy to concept level: "How well does the alternative meet driver expectancy?"

Aesthetics: Consider adding bullet regarding consistency with the CSS Silverthorne Area
of Special Attention Report. (Scott and Wendy will review this and provide feedback.)

Bill Linfield and Eric Holgerson were unable to attend the PLT meeting; however, separate conference calls were held with each to discuss the criteria – on November 8<sup>th</sup> and November 12<sup>th</sup>, respectively. Tom and Tyler participated in both conference calls. Bill Linfield had no comments, and Eric suggested that life cycle costs be substituted for maintenance costs on the concept- and detailed-level criteria under Sustainability.

#### Next Meeting (NOTE NEW LOCATION AND DAY OF THE WEEK):

The PLT will not hold a December meeting. The next PLT meeting is tentatively scheduled for Wednesday, January  $20^{th}$ , from 1:00-3:30 p.m.

#### 2. ACTION ITEMS

- · Bill and Tyler will provide a list of CDOT stakeholder contacts.
- PLT members will forward any problems with SharePoint to AECOM by November 12<sup>th</sup>.
- Going forward, the team will post all documents to SharePoint and will include an embedded link to documents in e-mails in lieu of sending attachments.
- InterMountain will add Tyler's contact information to public open house materials and will include the meeting name and date on the comment form.
- Megan will send Wendy and Scott the Silverthorne Area of Special Attention Report.
- Scott and Wendy will review the Silverthorne Area of Special Attention Report and comment on its inclusion in criteria.
- AECOM will make suggested edits to criteria.

Minutes prepared by: M. Alderton, 11/15/10 Last Rev: 11/18/10

#### A.2.5 – PLT Conference Call January 20, 2011 (No agenda)

I-70 Silverthorne/Dillon Interchange January 20, 2011 PLT Meeting Minutes



### I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

1/20/11, 1:00-1:30 PM Conference Call

#### **Meeting Participants**

#### PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Eric Holgerson, Town of Dillon
Melinda Urban, FHWA Operations Engineer
Peggy Long, Business Community
R.A. Plummer, AECOM
Thad Noll, Summit County
Tyler Weldon, CDOT Project Manager

#### Consultant Team Members:

Alan Eckman, AECOM Megan Alderton, InterMountain Corporate Affairs Tom Schilling, InterMountain Corporate Affairs

#### Guests:

Bob Wilson, CDOT Public Relations

#### 1. DISCUSSION

R.A. Plummer began the discussion and briefly reviewed the purpose of the conference call, which was to update the PLT on current and upcoming project activities and to apprise the team of recent staff changes at CDOT.

#### CDOT Staffing Update:

Tyler Weldon provided an update on staffing changes at CDOT. Scott McDaniel has taken a position with CDOT headquarters and Wendy Wallach has taken a position with CDOT's Transit Unit. Neither will be involved with the I-70 Silverthorne/Dillon Interchange Project going forward. Bill Scheuerman will serve as acting program engineer until the spot is filled and will continue to be involved. Region 1 Planning and Environmental Manager Chuck Attardo will join the project and will take over Wendy's duties on the environmental side. Michelle Halstead, CDOT local government liaison, has taken a job at Commerce City. Angie Drumm will take her place.

*I-70 Silverthorne/Dillon Interchange* January 20, 2011 PLT Meeting Minutes



#### Project and Schedule Update:

R.A. provided a brief update on past and upcoming project activities. The Project Team wrapped up the public meetings last fall and is currently focused on completing criteria based on public input. Additionally, CDOT has provided comments on a draft existing conditions report and the team is working to complete and package the report, which will provide the foundation for the next project stage. Task Order 1 is complete and a notice to proceed on Task Order 2 is expected in the coming weeks. The PLT will regroup in February – either on February 17<sup>th</sup> or February 24<sup>th</sup> – to finalize criteria and begin alternatives development and analysis. At this time, the PLT will also schedule a three-day charrette process, in which fatal flaws will be identified. These activities will take the team through the completion of Task Order 2. Task Order 3 will include more detailed analyses.

#### **Next Meeting:**

The date of the next PLT meeting is dependent on Task Order 2. It is tentatively scheduled for either February 17<sup>th</sup> or February 24<sup>th</sup>. R.A. will let the team know ASAP.

Minutes prepared by: M. Alderton, 1/25/11 Last Rev: 1/26/11



# I-70 Silverthorne/Dillon Interchange Project Leadership Team March 17, 2011 1-3:30 p.m. Large Meeting Room, Silverthorne Town Hall Agenda

#### Meeting Purpose:

- · Confirm linkage between critical problems, goals and criteria
- · Review alternatives analysis and public process
- · Identify potential solutions

#### **Meeting Participants:**

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Jim Bemelen, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed
Melinda Urban, Federal Highway Administration Operations Engineer
Chuck Attardo, CDOT I-70 Environmental Lead

## Tyler Weldon, CDOT Project Manager Others:

Bob Wilson, CDOT PR Brian Kennedy, AECOM Dean Van DeWege, Jacobs Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Old business

a. Approve minutes from November meeting

#### 2. Project update

- a. Update
- b. Personnel changes

#### 3. Criteria and critical problems

- a. Purpose and need overview
- b. Review how criteria are linked to critical problems and goals
- c. Decision making process

#### **Public and Alternatives Analysis Process**

- a. Overview of timeline and process
- b. PLT meeting schedule
- c. Public involvement schedule

#### Introduction to solution types 5.

- a. "Interchange 101" what again does diverging diamond mean?
  b. Discuss potential solutions by categories.
- - Safety
  - Bike/Pedestrian Transit

  - I-70 ramp or nearby mainline improvements
  - Traffic flow on US6/SH9
  - Interchange types



## I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

3/17/2011, 1-3:30 PM Silverthorne Town Hall

#### **Meeting Participants**

PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Eric Holgerson, Town of Dillon
R.A. Plummer, AECOM
Steve Swanson, Blue River Watershed Group
Thad Noll, Summit County
Tyler Weldon, CDOT Project Manager

Consultant Team Members:
Brian Kennedy, AECOM
Dean VanDeWege, Jacobs
Megan Alderton, InterMountain Corporate Affairs
Tom Schilling, InterMountain Corporate Affairs

#### Guest.

Jim Buckler, Cutthroat Anglers

#### 1. DISCUSSION

R.A. Plummer began the meeting and briefly reviewed the purpose of the meeting and the meeting agenda.

#### Old Business/Housekeeping:

The PLT approved the minutes from 11/10/10.

#### Project and schedule update

R.A. reviewed the following staff changes at CDOT: Scott McDaniel has taken a position with CDOT headquarters, and will be replaced by Jim Bemelen as West Program Engineer. Wendy Wallach has taken a position with CDOT's Transit Unit and will be replaced by Chuck Attardo.



Bill Scheuerman commented that once Jim Bemelen is on-board, CDOT will hire an I-70 Mountain Corridor manager and new I-70 Environmental lead.

#### Schedule:

R.A. provided an overview of the public involvement process schedule for the Evaluate Phase (See Handout). He explained that the April 21 meeting -- rather than being a meeting of the regular PLT -- will be a meeting of the Technical Team, which will focus on technical issues related to alternatives development. A regular PLT meeting will follow on May 19, and a PLT workshop will be held in June to review the work of the Technical Team. This meeting will focus on alternative screening and identifying alternatives for elimination. A public meeting will be held in July, with Issue Task Force meetings to follow should they be necessary. Another public meeting will be held in the fall to present and obtain input on recommendations.

#### PLT Updates:

Bill Linfield explained that Silverthorne improvements – including lengthening of the left turn lane from Highway 9 northbound onto Wildernest Road; installation of a traffic signal at Wildernest and Stephens Way; widening Stephens Way from Wildernest back under the interstate; and complete reconstruction of Wildernest Road from Highway 9 back to the crossing over the Blue River, including a new sidewalk on the west side – have been approved and should be completed by the end of summer 2012. These improvements should be included in existing conditions.

In addition to the Town road improvement project, the Lowes development and re-alignment of Wildernest Rd and Buffalo Mtn. Drive will be constructed. A court decision on the Lowes intersection is expected within a few weeks.

Bill also described the Silverthorne Town Center planning effort for the Downtown Core. The planning effort will be having a meeting on March 21, 2011. Tyler and Brian stated that they plan to attend. The redevelopment of the Town core from Rainbow Drive to 6<sup>th</sup> St. to Adams Avenue will be reviewed by a team of outside planners to help the Town with its vision.

#### Project Purpose and Need and Relationship to the Alternative Evaluation Criteria:

R.A. explained the updated purpose and need document (Handout: Linking Project Needs, Goals and Issues to Evaluation Criteria Decision Making Process), and related changes that were the result of a meeting with the Federal Highway Administration (FHWA) on February 4<sup>th</sup>, 2011.
R.A. explained the intent of the handout. In summary, the handout reflects the previously PLT-established mission and goals, as well as the I-70 Mountain Corridor Context Sensitive Solutions (CSS) core values, and links them to problem statements and project goals. The PLT agreed that the document helps to keep the project focused on solving problems.



R.A. stated that a standalone purpose and need will be prepared for review by FHWA. This document will serve as the purpose and need for any National Environmental Policy Act (NEPA) documentation required to clear the project.

The following changes to the handout were proposed:

- Add language that references the need for sidewalks that can be maintained.
- Add "and sustainable" to the end of bullet #3 on trails.
- Add "vehicle, bike and pedestrian" to clarify the mobility goal so that it does not imply vehicle mobility only.

R.A. asked the PLT to review the handout thoroughly and to return comments to Megan Alderton by Friday, March  $25^{\rm th}$ .

#### Interchange Types:

R.A. provided an introduction to start a conversation about interchange improvement possibilities. R.A. stated that FHWA is open to a variety of alternatives with one exception: partial interchange concepts. R.A. clarified that a partial interchange would be where one or more of the primary interchange movements would not be available. Tyler gave the example of the I-70 Eagle Half Diamond Interchange. Following R.A.'s introduction, Dean provided an overview of the various types of interchanges under consideration for the I-70 Silverthorne/Dillon Interchange Project. The basic types include:

- Tight Diamond interchange
- Single-point urban interchange (SPUI)
- Diverging diamond interchange
- Roundabouts at a diamond interchange
- Split diamond

Dean explained that the SPUI interchange will require a longer signal cycle length and longer clearance intervals in which all lights are red to make up for a lesser skew than is normally required for an interchange of this type. The double roundabout will eliminate the need for two signals, so it will present fewer problems with signal progression. The diverging diamond could be confusing to tourists, but would present only two phases of traffic. This type of interchange has been done by the Utah DOT with success. The split diamond interchange type would require the most work.

A lengthy discussion occurred in relation to a split diamond and some unconventional possibilities. One primary idea included a collector/distributor road system in the northwest quadrant linked to a split diamond on-ramp. The roads system would connect to the new signaled intersection to be constructed near the planned Lowes retail outlet. Various ideas involving one-way and/or two-way routes for motorists were discussed. Dean and others



marked up an aerial photograph on the wall to clarify how this aspect of the split diamond approach could work. The group discussed the importance of handling Wildernest traffic efficiently and how the split diamond could help. Other benefits of the split diamond approach were discussed along with phased implementation strategies.

The technical meeting would try to identify possible ideas and narrow down the options while documenting decisions. Tyler commented that the team should be able to ensure that they are not surprised by an option late in the process causing us to revisiting the screening. Tyler brought up Bill Linfield's comment about businesses wanting a direct ramp access to hotel areas off of the I-70 westbound off ramp. This idea has been raised by the public in the past. The primary benefit of this possibility would be to make local access more efficient. This is an example of an option that could be screen out for various reasons. So if the question comes up in the future as a team we would have the documentation that we looked at it and moved on.

Bill Scheuerman stated that an eastbound auxiliary lane from SH 9 Frisco interchange to the Silverthorne/Dillon interchange is planned and noted that a split diamond approach would add another lane to this anticipated expansion of I-70 west of the interchange. There was discussion about the need for through lanes on the bridges over SH 6 & 9. Bill emphasized that whether or not to preclude in the preferred alternative should be documented. We need to be consistent with the PEIS alternative and an auxiliary lane from Frisco to Silverthorne is definitely part of it and needs to be accommodated for any solution chosen for Silverthorne.

In general, the group discussed that handling more local traffic in peripheral locations may be advantageous in terms of travel on SH 9 and US 6 in the vicinity of I-70.

It was suggested that access control, signal operation, interchange combinations, and the elimination of signals should be addressed and considered. A goal of handling trips to and from the Wildernest area more efficiently was identified as a project challenge.

Bicycle travel under I-70 via SH 9/US 6 was also discussed. Tyler, Bill Linfield, and Bill Scheuerman discussed CDOT's applicable bicycle policies and existing shoulder conditions.

#### Potential Solutions by Category:

The PLT discussed potential solutions by categories – bike/pedestrian, safety, transit, I-70 ramp/mainline improvements, traffic flow on US 6/SH9 and interchange types.

With regard to bike/pedestrian, Bill Linfield commented that the crossing for the median improvements will be eliminated with the Town median improvements. He highlighted on the bike/pedestrian map the crossings he would like to protect, and he explained that he would like paths to detach from the road wherever possible. Discussion included the need for minimum 6' sidewalks on both sides of US 6&9. Existing may be wider and will be determined. Tyler asked whether the sidewalk could be consolidated to one side, but the PLT all agreed people will still



walk on both sides of the highway no matter what — similar to the Dillon Ridge worn path. People walk the shortest route. Dean asked if pedestrians and bikes use the same path. It was commented that most cyclists use the Blue River Path not the highway to ride. Tyler commented that there is a new CDOT bike and pedestrian chapter to guide us. Thad said it would be appropriate to create a paved shoulder for cyclists wherever possible as well. Accommodate existing paths, but there is not a need for anything new.

#### Transit

Tyler asked the PLT members involved with the I-70 PEIS about the Park-n-Ride that is outlined in the document. Again this is an issue that needs to be documented with the same not to preclude process.

Therefore, there is also no need for anything new regarding transit.

#### Safety

With regard to safety, Bill Linfield suggested it will be important to look at lighting and visibility, as well as design elements such as striping and overhead signing – especially for winter travelers and tourists. Tyler mentioned that the lane drop exit configuration that currently exists on WB and EB exits is not consistent with driver expectation that drivers in the right through lane have a choice to exit or proceed. However, the lane drop is well signed this could explain some of the safety issues with the interchange crash statistics.

#### Environmental Issues

With regard to environmental issues, Bill Linfield explained that all new Silverthorne developments are required to address storm water drainage. He would like to incorporate opportunities – within existing constraints — for cleaning storm water before it reaches the creek and river. Eric suggested vaults, with which he has had success. Bill Scheuerman explained that CDOT has a strong desire to address water issues in projects on the programmatic level. A local example is the Straight Creek Sediment Control Action Plan (SCAP). It's a thought out plan instead of piece meal water quality devices. There are likely opportunities to partner on an approach to water quality issues and if needed; maybe a Blue River SCAP would be a future idea if the Department moves in that direction

#### Jim Buckler, Cutthroat Anglers:

Guest Jim Buckler, Cutthroat Anglers, and retired sanitary and storm water municipality head in Kansas City, expressed concern that deicers and other pollutants are allowed to directly discharge into the Blue River from the bridges -- a highly valued natural resource. He has sent Tyler a detailed e-mail regarding this issue. Jim realized while looking at the aerial maps that the impervious area around the Blue River is a major issue compared to the minor issue of the bridge drains over the Blue.



#### Next Meeting (Thursday, May 19th, at Town of Silverthorne):

The PLT will not hold an April meeting. The next PLT meeting is scheduled for Thursday, May  $19^{\rm th}$ , from 1-3:30 p.m.

#### **ACTION ITEMS**

 The PLT will return comments to Megan on the purpose and need document by March 25, 2011.

Minutes prepared by: M. Alderton, 3/18/11 Last Rev: 3/31/11



# I-70 Silverthorne/Dillon Interchange Project Leadership Team May 19, 2011 1-3:30 p.m. Large Meeting Room, Silverthorne Town Hall Agenda

#### Meeting Purpose:

- · Review and finalize feasibility/conceptual findings/evaluation
- Review and finalize next step detailed evaluation recommendations for alternatives and optional elements
- · Finalize next steps for public involvement

#### Meeting Participants:

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Jim Bemelen, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed Group
Melinda Urban, Federal Highway Administration Operations Engineer
Chuck Attardo, CDOT Region 1 Environmental
Tyler Weldon, CDOT Project Manager

#### Others:

Bob Wilson, CDOT PR Brian Kennedy, AECOM Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs Dean VanDeWege, Jacobs

#### 1. Old business

a. Approve minutes from March 17 meeting

#### 2. Project and schedule update

a. Overview

b. PLT meeting dates and times

3. Review Technical Team findings
a. Feasibility/Conceptual findings/evaluation
b. Next step detailed evaluation recommendations

4. Public involvement next steps
a. June PLT meeting
b. July public meeting/format

Upcoming meetings:
• PLT Meeting, June 23, 2011, time TBD, Silverthorne Town Hall



### I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

5/19/2011, 1-3:30 PM Silverthorne Town Hall

#### **Meeting Participants**

PLT Members:
Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Dan Burroughs, Town Engineer, Town of Dillon
R.A. Plummer, AECOM
Steve Swanson, Blue River Watershed Group
Thad Noll, Summit County
Tyler Weldon, CDOT Project Manager

Consultant Team Members:
Alan Eckman, AECOM
Dean VanDeWege, Jacobs
Megan Alderton, InterMountain Corporate Affairs
Tom Schilling, InterMountain Corporate Affairs

#### 1. DISCUSSION

Bill Scheuerman started the meeting and announced his retirement from CDOT. He explained that CDOT is developing a formal team for I-70 Mountain Corridor projects, which will eventually oversee the I-70 Silverthorne/Dillon Interchange Project. Jim Bemelen will act as the manager for the I-70 Mountain Corridor Team. CDOT intends to fill vacancies left by Bill, Jim and Wendy Wallach; and the I-70 Silverthorne/Dillon Interchange Project will soon involve new people. R.A. Plummer briefly reviewed the purpose of the meeting and the meeting agenda.

#### Old Business/Housekeeping:

The PLT approved the minutes from the 3/17/11 PLT meeting.

#### Project and Schedule Update:

R.A. provided an update on the project and schedule. A Technical Workshop was held April 21 to perform an initial evaluation of interchange alternatives and options. The team will review the findings of the workshop at the PLT meeting today. Following, a PLT meeting will be held in June and a public meeting will be held in July to present findings and potential alternatives to the



public. The group agreed that the public meeting will be held on July 20<sup>th</sup> at the Silverthorne Pavilion (tentatively from 5-8 PM). A new Purpose and Need document has been developed. This document was distributed to the PLT (Handout: Purpose and Need). Thad Noll provided comments.

#### **Review of Technical Team Findings:**

Dean VanDeWege walked the PLT through boards showing four standalone alternatives and eight options, including those for the Eastbound Off ramp, Westbound On Ramp and Straight Creek.

The four standalone alternatives include:

- 1. Improved Diamond
- 2. Roundabouts
- 3. Single Point Urban Interchange
- 4. Diverging Diamond

The eight options include:

#### Eastbound Off Ramp -

- A. Split Diamond with One-Way Frontage Road
- B. Split Diamond with Two-Way Frontage Road
- C. Split Diamond, Combined Stephens Way/Frontage Road

#### Westbound On Ramp -

- A. New Structure with Improved Grade
- B. Split Diamond
- C. Slip Ramp to Wildernest Road

#### Straight Creek

- A. Flyover
- B. Underpass

R.A. mentioned that two other options were considered as well, including a flyover closer to the interchange and an extended split diamond. It was decided that neither of these options would necessarily address the project purpose and need (i.e., interchange improvement). The PLT discussed the potential of the second option, however, to address the need to get traffic west from Wildernest without required use of the interchange. This option will be run through screening.

Bill Linfield explained that he met with Beth Vogelsang and Town of Silverthorne Community Development Director Mark Leidal to examine alternatives from a land use standpoint. Mark preferred the roundabouts alternative. Dan Burroughs asked about the roundabout at Little



Beaver -- could it be moved closer to Stephens Way? Alan explained that this would be too close relative to the cars queuing. Tyler further explained that the hill at that location would require braking that may necessitate reengineering for safety purposes. Dan suggested that the roundabout at Little Beaver seems to be a design challenge. Thad expressed that he likes the idea if it is feasible.

R.A. explained how alternatives were evaluated at the Technical Workshop. Alternatives and options were screened through feasibility- and concept-level criteria questions intended to determine whether alternatives had fatal flaws. Alternatives were compared with other alternatives and those with fatal flaws were removed. Alternatives were then compared against one another again. Findings were grouped accordingly by questions and issues.

Alan presented a handout (Handout: Technical Workshop Summary Findings) summarizing the more detailed findings of the workshop. He began with the screening process outcome summary, noting that the team first took each potential scenario through feasibility- and concept-level evaluations as R.A. explained. Any no statement in a given evaluation criteria eliminated the alternative/option.

The following scenarios were eliminated:

- Eastbound Off Ramp Option C
- Westbound On Ramp Option C
- Straight Creek Flyover Option
- · Straight Creek Underpass Option
- · Alternative 2: Roundabouts

Alan explained that Eastbound Off Ramp Option C was eliminated because it had fatal flaws associated with mobility and accessibility. Eastbound Off Ramp Option C was a clear winner in the Eastbound Off Ramp Options. Westbound On Ramp Option C also had fatal flaws, creating a confusing weaving requirement with safety and mobility issues and requiring land that may be needed for future transit operations. The team will continue to evaluate both remaining Westbound On Ramp Options. Both options relating to Straight Creek were eliminated because they were incompatible with the existing and planned roadway system, and did not meet the purpose and need

Alternative 2 was eliminated because two of the four roundabouts included in the alternative — those closest to the interchange — did not provide enough traffic capacity and because the roundabouts would be difficult for trucks to navigate safely. To that end, the roundabouts at the base of the ramps will no longer be considered. Those involving Wildernest/Rainbow Drive and Little Beaver Trail, however, will be given further consideration as an option in other alternatives. They could work well with the Diverging Diamond alternative, for example, because they would reduce weaving traffic issues. Bill Linfield and Thad suggested that the team will need to be able to fully explain to the public why the roundabout alternative will not work



because many in the community favor or expect this alternative. The team agreed that roundabouts will be taken under further consideration and that challenges with trucks, pedestrians and operations will be modeled and before the next meeting and shown and explained at the public open house.

R.A. explained that the next step will be to mix and match alternatives and options. The team will have a model and an idea of how alternatives and options will be packaged before the next PLT meeting for PLT discussion.

#### Public Open House:

R.A. provided an overview of the activities completed since the November 2010 public meeting. The team has completed alternatives development and vetted alternatives through concept- and feasibility-level evaluation criteria. The team discussed the value of making a formal presentation at the July meeting and decided that an open house format with stations would be more appropriate. The team hopes the public will acknowledge that they have considered and come up with the right set of alternatives, agree the team is taking the right alternatives forward, and help to ensure that nothing has been missed. The team discussed various ways in which alternatives and options may be presented, including maps and matrices. It was agreed that the team may enact two Issues Task Forces – one for business access and one for roundabouts. The team will draft a public meeting plan and materials for review at the June PLT meeting. Calendar alerts and ads will be placed with local media prior to the public open house, and Tom will set up meetings to brief Bob Wilson and Angie Drumm.

#### Next Meeting (Thursday, June 23rd, at Town of Silverthorne):

The next PLT meeting is scheduled for Thursday, June 23rd, from 1-3:30 p.m.

#### ACTION ITEMS

- · The team will model roundabouts
- · The team will package alternatives and options
- The team will draft a public open house plan and materials
- · Tom will set up briefing meetings with Bob Wilson and Angie Drumm

Minutes prepared by: M. Alderton, 5/25/11 Last Rev: 6/21/11



# I-70 Silverthorne Interchange Project Leadership Team June 23, 2011 1-3:30 p.m. Large Meeting Room, Silverthorne Town Hall Agenda

#### Meeting Purpose:

Review and finalize plans and materials for July 20<sup>th</sup> public open house

#### Meeting Participants:

PLT Members:

Dan Burroughs, Town of Dillon Town Engineer Bill Linfield, Silverthorne Public Works Director Peggy Long, Business Community Jim Bemelen, CDOT Program Engineer Thad Noll, Summit County Assistant County Manager R.A. Plummer, AECOM Consultant Project Manager Steve Swanson, Blue River Watershed Group Chuck Attardo, CDOT Region 1 Environmental Tyler Weldon, CDOT Project Manager

#### Others:

Bob Wilson, CDOT PR Brian Kennedy, AECOM Alan Eckman, AECOM Dean VanDeWege, Jacobs Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Old business

a. Approve minutes from May 19, 2011 meeting

#### 2. Project and schedule update

- a. Overview
- b. PLT meeting dates and times

#### 3. Review Public Open House Plan

a. Overview

#### 4. Review and Finalize Public Open House Documents

- a. Postcard Invitation
- b. Calendar Alert
- c. Advertisement
- d. News Release
- e. FAQ
- f. Glossary
- g. Comment Form
- h. Website update language Alternatives and Technical Information

#### 5. Review and Finalize Public Open House Draft Boards

- a. Process/Schedule
- b. Alternatives/Options
- c. Next Steps
- 6. July PLT Meeting



### I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

6/23/2011, 1-3:30 PM Silverthorne Town Hall

#### **Meeting Participants**

PLT Members:
Bill Linfield, Town of Silverthorne
Dan Burroughs, Town Engineer, Town of Dillon
Steve Swanson, Blue River Watershed Group

Thad Noll, Summit County

Tyler Weldon, CDOT Project Manager

Consultant Team Members:
Alan Eckman, AECOM
Dean VanDeWege, Jacobs
Megan Alderton, InterMountain Corporate Affairs
Tom Schilling, InterMountain Corporate Affairs

#### 1. DISCUSSION

Alan Eckman began the meeting and provided a brief overview of the agenda.

#### Old Business/Housekeeping:

The PLT reviewed the minutes from the 5/19/11 PLT meeting. PLT members will send any edits to Megan Alderton before 6/27/11. Following 6/27, minutes will be considered approved.

#### Project Update:

Alan provided an overview of the project schedule, explaining that the project is currently in the concept-level analysis phase. Detailed-level analysis will occur following the July 20<sup>th</sup> public open house. Issue Task Forces may be convened for roundabouts and business access following the public open house as well. A one- to two-day charrette with the PLT will be held sometime between July and September in which detailed analyses will be performed. Once alternatives are refined, a subsequent charrette will be held that will focus on packaging and combining components. The idea is to develop one preferred alternative that will be presented to the public at a November public meeting.



#### Charrette and Workshop Discussion:

Tyler Weldon expressed his hopes that the team will have a preferred alternative(s) in mind prior to the charrette, which can then be refined by a team of experts (i.e., bike and pedestrian, etc.). He further believes that a technical workshop should be held prior to the charrette. The team agreed that a technical workshop will be held at the August PLT, followed by a September charrette. Alan asked the PLT how involved they believed members should be in detailed-level analyses. Bill Linfield replied that he would like to be included and that he believes it would benefit other PLT members as well because they serve as ambassadors for the project with elected officials and the public.

#### Scheduling:

Regarding scheduling, Tom Schilling suggested that perhaps August and September PLTs should be combined, and that the technical workshop should be held after Labor Day, in order to allow the design team time to work on alternatives. Tyler suggested that the team should focus first on fatal flaws for efficiency. Dean VanDeWege said he would have the information he will need to get started after July 21<sup>st</sup>. The team agreed that a technical team/PLT workshop will be held on August 25<sup>th</sup>. A 2-day charrette will follow on September 14<sup>th</sup> and 15<sup>th</sup>. Bill reserved the Town's meeting room for August 25<sup>th</sup> and the Silverthorne Pavilion for September 14<sup>th</sup> and 15<sup>th</sup>. The PLT will hold a conference call July 21<sup>st</sup> following the public open house, and will tentatively meet in person at the Town of Silverthorne July 28<sup>th</sup> should members feel it necessary.

#### Public Open House:

Tom provided an overview of the public open house – scheduled for July 20<sup>th</sup> from 5-7 PM at the Silverthorne Pavilion -- and reviewed related materials, including the draft calendar alert, news release, advertisement, postcard notice, website language, comment form, FAQs and glossary, with the PLT. The PLT agreed to provide any comments or revisions to Megan before June 27<sup>th</sup>.

The team reviewed the draft public open house boards and made the following comments:

- Station 2:
  - Alternatives/Options: Remove "further away from interchange," change to "changes to the ramps." Also, change "combined" to "mixed and matched" on options.
  - o Alternative 1: Add that increases left-turn capacity.
  - o Add Do-Nothing Alternative.
  - Eastbound Options: Change "Adams Street" to "Adams Avenue." Stephens is misspelled-fix. Change to "high construction cost."
  - Westbound Options: Change last bullet under disadvantages to "new buttonhook on-ramp at Wildernest.
- Station 3:



 How Alternatives and Options Come Together? : Change to "mixed and matched.

Bill expressed concern over the removal of roundabouts from the alternatives being presented. Alan presented a roundabout simulation showing traffic backups and pedestrian conflicts. After discussion, the PLT agreed that the simulation adequately expresses the reasoning for the elimination of the roundabouts as a standalone alternative. Roundabouts will continue to be considered as an element in the remaining three alternatives.

#### Elected Officials Briefing - Town of Silverthorne:

A briefing is scheduled with the Town of Silverthorne Town Council on July 13<sup>th</sup>. The team will prepare copies of the boards and complete models to present at the briefing.

#### Next Meeting:

The next PLT meeting is scheduled for Thursday, July 21, at 1:00 p.m. The meeting will be held via conference call. The PLT will also meet in person July  $28^{th}$  should members decide on July  $21^{st}$  that it is necessary to do so.

#### ACTION ITEMS

- · AECOM will make edits to boards as discussed.
- AECOM will prepare materials for and present to the Town of Silverthorne Town Council.
- IMCA will send the public meeting postcard notice, e-mail blast, calendar alert, and news release, as well as place the advertisement and update the website.
- · IMCA will send outlook notices for all upcoming meetings.

Minutes prepared by: M. Alderton, 7/5/11 Last Rev: 7/12/11



# I-70 Silverthorne Interchange Project Leadership Team August 25, 2011 1-2:30 p.m. Large Meeting Room, Silverthorne Town Hall Agenda

Meeting Purpose: Discuss the status of the I-70 Silverthorne/Dillon Interchange Project

#### Meeting Participants:

PLT Members:

Tyler Weldon, CDOT Project Manager Jim Bemelen, CDOT Program Engineer Peter Kozinski – CDOT Region 1 Program Engineer Dan Burroughs, Town of Dillon Town Engineer Bill Linfield, Silverthorne Public Works Director Thad Noll, Summit County Assistant County Manager Steve Swanson, Blue River Watershed Group R.A. Plummer, AECOM Consultant Project Manager

Others:

Bob Wilson, CDOT PR Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Project and schedule update

- a. Overview of project status
- b. Project wrap-up plan
- c. Public messaging plan

#### 2. Next Steps

a. Next meeting opportunity and scheduling

3. Q&A



## I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

8/25/2011, 1-2:30 PM Silverthorne Town Hall

#### **Meeting Participants**

PLT Members:
Bill Linfield, Town of Silverthorne
Dan Burroughs, Town Engineer, Town of Dillon
Tyler Weldon, CDOT Project Manager
R.A. Plummer, AECOM

Consultant Team Members: Alan Eckman, AECOM Megan Alderton, InterMountain Corporate Affairs Tom Schilling, InterMountain Corporate Affairs

#### 1. DISCUSSION

Tyler Weldon began the meeting and summarized the status of the project.

#### Project Update:

Tyler explained that the I-70 Silverthorne/Dillon Interchange Project has been suspended in order to shift resources to the Twin Tunnels Environmental Assessment Project. While the project has been suspended, however, the team will conclude some detailed-level analysis and compile all analyses completed to date in a report that may be used in the future. A similar report will be developed outlining public involvement activities. All activities are scheduled for completion by November 18<sup>th</sup>. The PLT will reassemble as needed in the meantime, and will hold a final meeting in November in conjunction with the finalization of project reports.

#### Communications:

To communicate to the public the status of the I-70 Silverthorne/Dillon Interchange Project, the team will utilize the project website, the Town of Silverthorne newsletter, and an e-mail distribution to the project stakeholder list. Messaging regarding project status is still under development, but is expected to be completed and approved in the next two weeks. Reports will be public and will be posted to the website, which will remain active for the time being.



#### Next Meeting:

The next scheduled PLT meeting is November 17<sup>th</sup>; however, the PLT may be assembled before that date, as necessary.

#### ACTION ITEMS

- InterMountain will in cooperation with CDOT --complete messaging and update the I-70 Silverthorne/Dillon Interchange Project website (9-9-11).
- InterMountain will prepare and distribute in cooperation with CDOT an e-mail to the project stakeholder contact list (9-9-11).
- InterMountain will provide Bill Linfield copy for the Town of Silverthorne newsletter (9-9-11).
- · AECOM will complete detailed-level analysis and compile report (11-18-11).
- InterMountain will prepare public involvement report (11-18-11).
- · IMCA will send outlook notices for all upcoming meetings, as appropriate.

Minutes prepared by: M. Alderton, 8/26/11 Last Rev: 8/26/11



#### I-70 Silverthorne/Dillon Interchange Project Leadership Team November 10, 2010 1-3:30 p.m. Council Chambers, Dillon Town Hall Agenda

#### **Meeting Purpose:**

- Finalize materials and displays for November 15 Public Meeting
- Finalize design and alternative evaluation criteria

#### **Meeting Participants:**

#### PLT Members:

Eric Holgerson, Dillon Public Works Director
Bill Linfield, Silverthorne Public Works Director
Peggy Long, Business Community
Scott McDaniel, CDOT Program Engineer
Thad Noll, Summit County Assistant County Manager
R.A. Plummer, AECOM Consultant Project Manager
Bill Scheuerman, CDOT Resident Engineer, Mountain Residency
Steve Swanson, Blue River Watershed
Melinda Urban, Federal Highway Administration Operations Engineer
Wendy Wallach, CDOT I-70 Environmental Lead
Tyler Weldon, CDOT Project Manager

#### Others:

Bob Wilson, CDOT PR Alan Eckman, AECOM Tom Schilling, InterMountain Corporate Affairs Megan Alderton, InterMountain Corporate Affairs

#### 1. Old business

- a. Approve minutes from October 21 meeting
- d. Update on Action Items from October 21 meeting (matrix attached)

#### 2. Project and schedule update

- a. Overview
- b. Public meeting on November 15.
  - Review handouts
  - Review displays

- c. Public information update
- 3. Finalize design and alternative evaluation criteria
- 6. Conclusions, Final Remarks, and Next Steps
  - a. Sharepoint

#### **Next PLT Meeting:**

Thursday, December 16, 2010, 1-3:30 p.m. Dillon Town Hall, 275 Lake Dillon Dr.

Agenda items: Agenda items: Debrief from Public Meeting, Finalize Evaluation Criteria, Brainstorm Alternatives

*I-70 Silverthorne/Dillon Interchange* October 21, 2010 PLT Meeting Minutes



### I-70 Silverthorne/Dillon Interchange Project PLT Meeting Minutes

10/21/2010, 1-3:30 PM Silverthorne Town Hall, Large Meeting Room

#### **Meeting Participants**

PLT Members:

Bill Linfield, Town of Silverthorne
Bill Scheuerman, CDOT Resident Engineer
Eric Holgerson, Dillon Public Works Director
Peggy Long, Business Community
R.A. Plummer, AECOM
Scott McDaniel, CDOT West Program Engineer
Steve Swanson, Blue River Watershed Group
Tyler Weldon, CDOT PM
Wendy Wallach, CDOT Environmental Lead

Consultant Team Members: Alan Eckman, AECOM Megan Alderton, Intermountain Corporate Affairs Tom Schilling, Intermountain Corporate Affairs

#### 1. DISCUSSION

R.A. Plummer began the meeting and briefly reviewed the purpose of the meeting and the meeting agenda.

#### **Old Business:**

R.A. reviewed action items from the September 27<sup>th</sup> PLT meeting and noted that September 27<sup>th</sup> meeting minutes and a revised Stakeholder Involvement Plan had been sent for PLT review. All PLT members said that they had reviewed the documents and agreed that both documents were satisfactory. The Initial Stakeholder Database was not sent out with the Stakeholder Involvement Plan. Megan Alderton promised to send the revised database for review the evening of October 21<sup>st</sup>. Bill Linfield provided Megan a contact for Qwest. Bill Scheuerman will send Megan a list of CDOT contacts for inclusion.

#### **Chartering Agreement:**

Tom Schilling provided an overview of the PLT Chartering Agreement, which was distributed to the PLT on Monday, October 18<sup>th</sup>. Wendy Wallach noted that she had some minor edits and

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*I-70 Silverthorne/Dillon Interchange* October 21, 2010 PLT Meeting Minutes



suggested that the first "possible" be removed from the goal referring to the Advanced Guideway System. The PLT agreed that the goal will now read: *To include, consider, or not preclude future transit improvements – including an Advanced Guideway System alignment and possible transit station.* Present PLT members signed a signature page for the PLT Chartering Agreement. Signatures from Thad Noll and Melinda Urban are pending.

#### **Project and Schedule Update:**

R.A. gave an overview of upcoming activities – including agency, business, and NGO meetings and elected official briefings – building up to the November 15<sup>th</sup> public open house. Tom explained that the intent of the outreach effort is to inform NGOs, the agencies, and the business community, and to listen to these entities and the public and hear their issues and input into criteria. Tom then provided an overview of the Launch Phase Meeting Schedule. Eric Holgerson noted that the meeting location on the meeting schedule document should be changed for the upcoming Dillon Town Council meeting.

Invitations to the business group and agency meetings were sent out on October 13<sup>th</sup>. Peggy Long mentioned that she did not recall having received an invitation to her business for the business meeting. Scott McDaniel suggested that the public involvement team do some follow up with invitees. Bill Linfield suggested Ryan Hyland, Silverthorne's Assistant Town Manager, may send an e-mail version of the invitation to his business community contact list, as well as post the invitation to the town's website – to which Ryan agreed. Eric offered to do the same for the Town of Dillon. Megan promised to send Eric and Ryan an electronic version of the postcard for distribution.

#### Study Area:

Alan Eckman provided an overview of the study area, which was revised to address mobility and access concerns presented by the PLT following the September 27<sup>th</sup> PLT meeting. The group agreed that the study area should be expanded on I-70 up to the crest of the hill west of the interchange to allow for a greater range of alternatives – including a split diamond.

#### **Evaluation Criteria Exercise:**

R.A. introduced the Evaluation Criteria Exercise, in which the PLT broke out into two small groups to review and provide project-specific input into the Context Sensitive Solutions Evaluation Criteria. (Notes from this exercise are included is an appendix to this document.) Following this exercise, the project team will revise the criteria to reflect the PLT's input and will send the revised criteria out for comment prior to the next PLT meeting. R.A. noted that he would like to convene a conference call prior to the next PLT meeting to discuss the criteria and ensure that the criteria are 80-90 percent complete prior to the November 15<sup>th</sup> public open house.

*I-70 Silverthorne/Dillon Interchange* October 21, 2010 PLT Meeting Minutes



#### **Next Meeting (NOTE NEW LOCATION AND DAY OF THE WEEK):**

The next PLT meeting is scheduled for Wednesday, November 10<sup>th</sup>s, from 1-3:30 p.m. at the Summit County Library North Branch, 651 Center Dr., Silverthorne.

#### 2. ACTION ITEMS

- Tom will revise the PLT Chartering Agreement.
- Megan will send the revised Initial Stakeholder List.
- Bill Scheuerman will send Megan a list of CDOT contacts for the Initial Stakeholder List.
- Megan will send electronic business community meeting invitations to Ryan and Eric.
- Ryan and Eric will send e-mails to business contacts notifying them of the business meeting, and will also post the meeting to town websites.
- AECOM will expand the study area to the crest of the hill.
- The project team will send revised criteria for PLT review, and will schedule a conference call to discuss the criteria prior to the November PLT meeting.
- Megan and Tom will get signatures from Melinda and Thad for the PLT Chartering Agreement.
- Tom will change the address for the Dillon Town Council meeting on the Launch Phase Meeting Schedule to: Ptarmigan Best Western, 652 Lake Dillon Dr, Dillon.
- The following documents will be uploaded to the FTP site:
  - o PLT Roster
  - o Finalized Stakeholder Involvement Plan and Initial Stakeholder List
  - PLT Charter
  - o Finalized minutes from the 9-27 PLT meeting
  - Finalized minutes from the 10-21 PLT meeting (by 10-28)

Minutes prepared by: M. Alderton, 10/22/10

Last Rev: 10/22/10

DR 7	∆ ਜਾπ ACTION ITEN	<b>∥ UPDATE</b> DE	> 7 F.u.	
DRAFT ACTION HEM UPDATE DRAFT  (From 10-21-10 PLT Meeting)				
ACTION ITEM	Responsible	Status	Comments	
Tom Schilling will revise the PLT Chartering	Tour Cabillian	Complete	The Chartering Agreement has been finalized and posted to the SharePoint	
Agreement.  Megan Alderton will send the revised	Tom Schilling	Complete	site.	
stakeholder list.	Megan Alderton	Complete	Sent 10-21 (PM)	
Bill Scheuerman will provide Megan Alderton a list of CDOT stakeholder	DILLO L			
contacts.	Bill Scheuerman	Outstanding		
Megan Alderton will send the electronic Business Community Meeting invitations to	1			
	Megan Alderton	Complete	Sent 10-22-10	
AECOM will expand the study area to the	Alan Eckman			
crest of the hill.	Additionidi	Complete	Revised criteria (based on criteria exercise performed at 10-21 PLT meeting) were sent to the PLT with draft minutes 10-27. New criteria will	
The project team will send revised criteria			be e-mailed by 11-8 for discussion 11-	
	Project Team	Complete	10.	
InterMountain will obtain signatures from Melinda Urban and Thad Noll.	Megan Alderton and Tom Schilling	Complete	Obtained 10-28	
Tom Schilling will send the PLT notification of the address change for the 11-10 PLT			The 11-10 meeting will be held at the Ptarmigan Best Western, 652 Lake	
Meeting.	Tom Schilling	Complete	Dillon Dr., Dillon.	
The following documents will be uploaded to the SharePoint site: PLT roster, finalized PLT Chartering Agreement, finalized Stakeholder Involvement Plan and Initial				
Stakeholder List, Meeting Minutes.	Megan Alderton	Complete	Uploaded 10-29	

## I-70 Silverthorne/Dillon Interchange Project



## Stakeholder Involvement Plan

Launch and Evaluate Phases

September 2010

#### **PREFACE**

I-70 Silverthorne/Dillon Interchange Project

The Colorado Department of Transportation (CDOT) is committed to using a Context Sensitive Solutions (CSS) approach to all projects on the I-70 Mountain Corridor. A significant component of CSS is stakeholder involvement.

The I-70 Silverthorne/Dillon Interchange Project Stakeholder Involvement Plan outlines the specific activities that CDOT will undertake to identify and involve stakeholders in every aspect of the 6-Step CSS Process. These efforts reflect CDOT's commitment to early, open, and ongoing involvement in the project to enable meaningful input and opportunities to participate in decision making.

The I-70 Silverthorne/Dillon Interchange project will incorporate the six CSS steps into three phases: Launch, Evaluate, and Deliver. This plan addresses the first two phases of the 6-Step Process, which are equivalent to the Launch and Evaluate phases of the I-70 Silverthorne/Dillon Interchange Project.

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Version No.1

Preface

#### POINTS OF CONTACT

I-70 Silverthorne/Dillon Interchange Project

#### **CDOT Project Manager:**

Name: Tyler P. Weldon

Title: Project Manager, Mountain Residency Address: P.O. Box 399, Dumont, CO 80436

Phone: (303) 512-5682

E-mail: Tyler.Weldon@dot.state.co.us

#### Consultant Project Manager:

Name: R.A. Plummer Title: Vice President

**AECOM Technical Services** 

707 17<sup>th</sup> Street, Suite 2600, Denver, CO 80202 Address:

Phone: (303) 376-2939

E-mail: RA.Plummer@aecom.com

#### Public Involvement Lead:

Name: Tom Schilling

Principal, Strategic Communications InterMountain Corporate Affairs Title:

844 Cook Street, Denver, CO 80206 Address:

Phone: (303) 534-5409

E-mail: TSchilling@InterMountainca.com

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#### PROJECT OVERVIEW

I-70 Silverthorne/Dillon Interchange Project

The Colorado Department of Transportation (CDOT) will conduct a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne. The mission is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. Beginning in September 2010, the project will evaluate and recommend for further consideration alternative options that achieve the following preliminary or draft goals:

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility, including multi-modal transportation system performance improvements, while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets all of the various stakeholders' needs and that is consistent with adopted local plans, policies, and economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS)
  decision-making process while adhering to the overall corridor vision and core
  values. The project will demonstrate best practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection of alternatives facilitated by a strong, long-term intergovernmental team that manages expectations and allows "no surprises" so that the resulting project can be endorsed and "owned" by the community.
- To improve local traffic flow on U.S. Highway 6 (US 6) and State Highway 9 (SH 9) and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that can be built either in whole or in logical phases consistent with available funding and prioritized needs
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources, ultimately improving existing conditions, consistent with the intent of the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project, which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.

1

Stakeholder Involvement Principles

 To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

CDOT is conducting the I-70 Silverthorne/Dillon Interchange Project in anticipation of the completion of the I-70 Mountain Corridor Programmatic Environmental Impact Statement (PEIS) and Record of Decision (ROD). The I-70 Silverthorne/Dillon Interchange Project will develop, study, refine, and possibly identify a potential alternative or alternatives for possible consideration in a Tier 2 National Environmental Policy Act (NEPA) document following the issuance of the Final PEIS ROD – which is expected in the spring of 2011 -- or prior to the ROD if the ROD is not completed at that time. CDOT has identified the I-70 Silverthorne/Dillon Interchange Project as a possible Early Action Project, which is consistent with this approach.

The project is supervised by CDOT's Mountain Residency, with Tyler P. Weldon serving as the CDOT project manager. The Project Leadership Team (PLT) was formed in the early stages of the project and has representation from CDOT, FHWA, the Town of Silverthorne, the Town of Dillon, and Summit County, as well as environmental and business interests. The PLT selected a multidisciplinary consultant team, led by AECOM Technical Services and Consultant Project Manager R.A. Plummer, to conduct planning, design, environmental, and public involvement activities.

#### STAKEHOLDER INVOLVEMENT PRINCIPLES

I-70 Silverthorne/Dillon Interchange Project

#### CSS Context Statement and Core Values

The stakeholders on the I-70 Mountain Corridor came together during the development of the I-70 Mountain Corridor CSS Guidance and developed a Context Statement and Core Values for the corridor. One of the Core Values states that:

Methods for **decision making** must be fair, open, equitable, and inclusive. Collaboration moves decision making beyond individual and agency interests. New ideas will always be considered with respect and an open mind.

The 6-Step Process for decision making in the I-70 Mountain Corridor provides a structure for collaborative decision making and an opportunity to involve corridor stakeholders in the decisions that affect the I-70 Mountain Corridor. The I-70 Silverthorne/Dillon Interchange Project Team will follow collaborative principles and the CSS Guidance to involve the public in the Silverthorne Interchange Project.

#### Consensus-Based Decision Making

Consensus-based decision making works to include all potentially affected parties in a process to develop solutions that best meet the full range of needs and interests on the corridor. The 6-Step Process provides the decision-making structure for this project and will be used to guide the public involvement toward a consensus agreement.

#### Integration in the 6-Step Process

The I-70 Mountain Corridor 6-Step Process includes the following steps:

- · Define Desired Outcomes and Actions
- Endorse the Process
- Establish Criteria
- Develop Alternatives or Options
- · Evaluate and Refine Potential Alternatives or Options
- Finalize Documentation and Evaluation Process

This Stakeholder Involvement Plan supports the 6-Step Process by ensuring that project stakeholders and the public are engaged at each step in an open and meaningful way.

## I-70 Silverthorne/Dillon Interchange Stakeholder Involvement: CSS @ Work

Using the I-70 Mountain Corridor CSS Guidance, the I-70 Silverthorne/Dillon Interchange Project will incorporate broad stakeholder involvement in a fair, transparent process. The PLT will ensure that the process of developing and refining potential alternatives for further consideration has broad stakeholder support and that the project decision makers are fully informed.

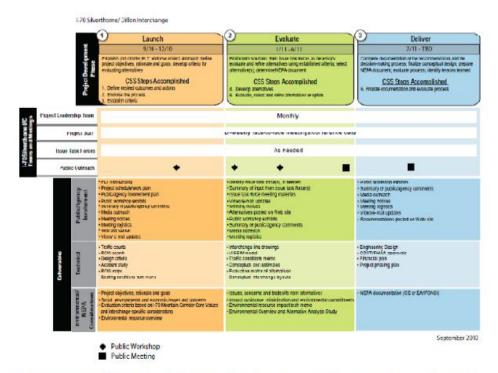
3

Stakeholder Involvement Principles

The I-70 Silverthorne/Dillon Interchange Project stakeholder involvement process incorporates and tailors the 6-Step Process. Three phases of work are proposed:

Phase 1: Launch: Define desired outcomes and actions, endorse the process, and establish criteria. This phase will take place from approximately September to December 2010.

Phase 2: Evaluate: Develop potential alternatives or options and evaluate and refine potential alternatives or options for further consideration. This phase will take place from approximately January to June 2011.



Phase 3: Deliver: Finalize the documentation and evaluation process. This phase will take place from approximately June to December 2011.

#### STAKEHOLDER INVOLVEMENT APPROACH

I-70 Silverthorne/Dillon Interchange Project

#### Clarifying Project Goals

The preliminary project goals for the I-70 Silverthorne/Dillon Interchange Project will be refined and clarified during public and agency meetings early in the project, including:

- PLT chartering meeting. Purpose: The PLT will discuss and refine goals to guide the project. September 27, 2010
- Stakeholder meetings. Purpose: Stakeholder input on the project goals will be solicited during one-on-one and small-group meetings. September-October 2010
- Public open house. Purpose: Gather public and agency input on project goals, to be reflected in final documents. November 15, 2010

#### Identifying and Confirming Stakeholders

At the outset of the I-70 Silverthorne/Dillon Interchange Project, the Project Team will develop an initial list of stakeholders that includes, but may not be limited to:

- Business and chamber representatives from Silverthorne, Dillon, and Summit County
- · Community and homeowners association groups in Silverthorne and Dillon
- Environmental, recreation, and other interest groups
- Federal and state agencies -- including FHWA, Corps of Engineers, USFS, and CDOW
- Keystone Resort, as well as other Summit County ski resorts
- Silverthorne and Dillon Town Councils, town managers, and planning and public works directors
- Summit County Commissioners
- Summit Stage
- Denver Water
- Utility providers, including Xcel Energy and Qwest

This initial list, which is included in its entirety as Appendix A, will be vetted through the PLT early in the Launch phase to confirm stakeholders and to ensure that no key stakeholders are missing. New stakeholders will be identified through the public involvement process and through discussions with the PLT and other stakeholders. The stakeholder list will be expanded as new stakeholders are identified over the life of the project.

#### Issue Identification

Issue identification will begin during the Launch phase of the project, where particular focus will be given to identifying issues during agency coordination, outreach, and public meetings. The Project Team will continue to identify issues throughout the project.

Issues will be identified as follows:

#### Launch Phase:

- PLT chartering meeting
- Business community small-group meeting
- Federal, state, and local agencies small-group meeting
- One-on-one stakeholder meetings
- Public open house

#### Evaluate Phase:

- Charrettes to discuss alternative refinement and selection
- Technical and environmental studies

Initially, input gathered from agency outreach and one-on-one and small-group meetings will be coordinated with input gathered in the public open house to inform issues and criteria. In accordance with I-70 Mountain Corridor CSS Guidance, the Project Team will use the exercise provided in the I-70 Mountain Corridor CSS Guidance to engage the public in identifying project issues and concerns. This exercise, as described, will highlight the critical issues at a project-specific level while recognizing the significant contribution of past efforts in identifying the many and varied issues along the corridor.

To that end, during the Launch phase, public open house participants will be asked to review previously determined critical issues provided on large informational boards. Each participant will be given three adhesive markers and some sticky notes, and will be asked to place a marker next to the three issues they believe to be most critical to the I-70 Silverthorne/Dillon Interchange Project. Participants may also write down any critical issues they believe to be missing from the list and add them to the issues boards. Boards will be reviewed following the meeting to assess which issues were most populated with the adhesive markers provided. (Any critical issues provided on sticky notes will also be reviewed to ensure that all critical issues are included in criteria.) These, combined with issues identified via agency consultations and one-onone and small-group meetings, will be criteria of focus for the project. The team will report back to the public on its findings via the e-mail newsletter and project website.

As the process continues beyond the Launch phase, Issue Task Forces will be formed to address specific issues and concerns critical to the development and refinement of potential alternatives and to the identification of a potential alternative or alternatives.

When the Issue Task Force completes its work, its findings will be reflected in the alternative analysis.

### **Project Teams**

The mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety and mobility by engaging in an inclusive and transparent process that is widely supported and manages expectations. The PLT will champion the CSS process and demonstrate best practices in all respects.

#### Team members include:

- CDOT Program Engineer: Scott McDaniel, Mountain Program Engineer
- CDOT Resident Engineer: Bill Scheuerman, Mountain Resident Engineer
- CDOT Environmental Lead: Wendy Wallach, I-70 Mountain Corridor Environmental Lead
- CDOT Project Manager: Tyler Weldon
- Federal Highway Administration: Melinda Urban, Operations Engineer
- · Town of Silverthorne: Bill Linfield, Public Works Director
- Summit County: Thad Noll, Assistant County Manager
- Town of Dillon: Eric Holgerson, Public Works Director
- Business Community: Peggy Long, Silverthorne resident
- Environmental Interests: Steve Swanson, Blue River Watershed
- Consultant Project Manager: R.A. Plummer, AECOM Technical Services

Members of the PLT have agreed to attend meetings in person, to report out to their constituents on a regular basis, and to help manage expectations.

The PLT has agreed to meet in person monthly in Summit County on the third Thursday of each month from 1-3:30 p.m. The date, time, and location of each meeting will be posted in advance on the project website. In the case of inclement weather, the PLT may choose to meet via teleconference. Agendas will be posted on the project website and distributed to PLT members a week in advance. Minutes will be posted on the project website one week after the meeting.

The PLT has decided not to initiate a Technical Team because most of the stakeholders who typically are represented on such a team serve on the PLT. If technical issues arise that cannot be resolved at the PLT level. Issue Task Forces will be formed.

During the Evaluate phase, Issue Task Forces will be formed to study and resolve specific issues identified during outreach in the Launch phase and alternative evaluations. Facilitated by the Project Team, the Issue Task Forces will complete their work during the Evaluate phase. This work will be reflected in the potential alternative or alternatives.

## Key Milestones and Activities

Phase 1: Launch -- September-December 2010

(CSS Steps: Define desired outcomes and actions, endorse the process, and establish criteria.)

Outcomes: PLT finalized and chartered, issues identified, project mission developed, study limits identified, project goals confirmed, stakeholders identified and confirmed, and criteria for alternatives evaluation identified.

- PLT finalized, begins monthly meetings. Purpose: Organize and facilitiate project, champion CSS, enable decision making. (September 2010)
- Agency communications. Purpose: Identify issues and collect technical data. (October 2010)
- Business stakeholders outreach. Purpose: Identify issues and concerns among business stakeholders likely to be impacted. (October 2010)
- Individual meetings. Purpose: Identify issues and collect technical data. (September-October 2010)
- Public open house. Purpose: Solicit public and agency input on issues, as well as on project mission, alternatives criteria, and study limits. (November 15, 2010)

Phase 2: Evaluate - January-June 2011

(CSS steps : Develop alternatives or options and evaluate and refine potential alternatives or options)

- Development of alternative options. Purpose: Solicit public and agency input on options available. (January 2011)
- Issue Task Forces. Purpose: Resolve issues identified during outreach and charrettes. (February-April 2011)
- Alternative charrettes. Purpose: Evaluate, refine, and recommend possible alternatives or options for potential further study. (March-May 2011)
- Public workshop. Purpose: Present recommended potential alternatives for further public and agency input. (May-June 2011)

Phase 3: Deliver -- June-December 2010

- Determination of what kind of NEPA document will be required, if any. (June-August 2011)
- · Next steps to be determined.

## **Public Involvement and Public Information Tools**

The I-70 Silverthorne/Dillon Interchange Project Team will use the following public involvement and public information tools and activities:

- Workshops
- Charrettes
- Open houses
- Meetings (group and individual)
- Website
- Newsletters
- Mailings
- Video e-mail updates
- Information kiosks
- Media relations
- News releases
- Public service announcements
- Calendar items
- Online media YouTube, etc.

## **Agency Coordination**

Agency coordination will take place throughout the I-70 Silverthorne/Dillon Interchange Project decision-making process. A small-group meeting involving all relevant state, federal, and local agencies will take place during the Launch phase to identify agency issues and concerns. A second agency meeting will be scheduled during the Evaluate phase. Agencies also will be invited to attend public meetings, and they will receive relevant project documentation for review and comment in advance of major milestones.

## DOCUMENTATION AND MEASURES OF SUCCESS

I-70 Silverthorne/Dillon Interchange

An important activity in the 6-Step CSS Process is the continuous documentation and evaluation of the decision-making process. The I-70 Silverthorne/Dillon Interchange Project Team will document and evaluate the decision-making process continuously throughout the project's lifecycle to ensure an accurate and available record of project activities and to ensure that public involvement efforts are aligned with the CSS Core Value of decision making. To that end, public involvement documentation may include, but may not be limited to, the following products:

#### Phase 1: Launch -- September-December 2010

- Project mission
- Project vision, goals, and objectives
- · List of project outcomes and products
- Lists of project teams, membership, and roles and responsibilites
- Stakeholder Involvement Plan
- Team charters
- Team contact lists
- Stakeholder contact list (ongoing)
- · Criteria for evaluation and supporting rationale
- Public meeting materials
  - Sign-in sheets
  - Invitations
  - Presentations/boards/packets
  - o Advertisements
  - Notes/input
- Meeting minutes and/or notes
  - o PLT
  - o Project Management Team
  - o Agency, business, and individual issue identification meetings
- Initial table of all issues, concerns, and interests identified prior to public open house
- Finalized table of all issues, concerns, and interests identified following public open house

## Phase 2: Evaluate - January-June 2011

- Lists of any new project teams, membership, and roles and responsibilites, (e.g., Issue Task Forces)
- · Meeting minutes and/or notes
  - PLT
  - o Project Management Team
  - Issue Task Forces
  - o Agency, business, and individual alternatives input meetings

- · Alternative charrette meeting materials
  - Sign-in sheets
  - Invitations
  - o Presentations/boards/packets
  - Advertisements
  - Notes/input
- Public workshop materials
  - Sign-in sheets
  - Invitations
  - o Presentations/boards/packets
  - o Advertisements
  - Notes/input

### Phase 3: Deliver -- May-December 2010

- · Meeting minutes and/or notes:
  - PLT
  - o Project Management Team
  - Issue Task Forces
  - o Agency, business, and individual meetings
- Compilation and summation of public involvement activities and input into final report/evaluation
- Lessons learned
- · Strategies, exercises, and successes for use in future studies

During each project phase, the team will evaluate documentation against measures of success identified by the PLT at the project outset. As appropriate, documentation will be made available to the public on the project website and via e-mail newsletters. The project website will augment public involvement efforts and will provide an additional venue for solicitation of public input into issues, criteria, and the refinement of potential alternatives.

Calendar Alert for Nov. 15 Public Open House House Nov. 1 E-mail Invites for Nov. 15 Public Open Nov. 15 E-mail Public Open Video House / TBD F-mail Newsletter Newsletter TBD F-mail Newsletter TBD TBD TBD TBD TBD TBD TBD TBD TBD	E-mail Newsletter/ Video TBD			EVALUATE	J F M A M J EVALUATE
	E-mail New sletter TBD	Develop Alternatives or Options	Develop Alternatives (	Develop Alternatives	Develop Alternatives of
		Establish Criteria  1, Update website (ongoing)	Endorse the Process  Endorse the Process  Establish, Update populate populate (ongoing)	rocess	CH CH ch Criteria pdate ebsite going)
		WEBSITE	CSS LESTONES	FERTHORNE ROCESS CSS LESTONES	I-70 SILVERTHORNE PROCESS CSS MILESTONES

12

Documentation and Measures of Success

	1		
June 22	Public Meeting TBD		
May 19		Small Group Meeting TBD	
Apr. 21	Charrette TBD		TB0
Mar. 17	Charrette TBD		TBD
Feb. 17			TBD
Jan. 20	Public Meeting, TBD		
Nov. 10	Public Meeting Nov. 15		
Od. 21		Small Group Meeting Oct. 28	
Sept. 27			
PLT MEETINGS	Public Meetings	AGENCY MEETINGS	ISSUE TASK FORCES

## **B.1 – Stakeholder Contact Database**

ADDENIDIV	A. DDELIMINIADVI	70 SILVERTHORNE INTER	CHANGE STAVEHOLD	ED LICT
APPENDIA	A: PRELIMINARY I-	Last Revision: 7-5-11	CHANGE STAKEHOLD	EK LIST
ORGANIZATION	CONTACT	ADDRESS	E-MAIL	PHONE
ORGANIZATION	CONTACT	Arapahoe Basin Ski Area	E-MAIL	PHONE
		P.O. Box 5808		
A Basin	Alan Henceroth, COO		-lank on havin and	(070) 542 5722
A-Basin 1ST INTERSTATE INN	Alan Henceroth, COO	Dillon, Colorado 80435	alanh@a-basin.net usmotels@aol.com	(970) 513-5722
	tion 0. Bullet County		_	
3 Dog Inc.	Jim & Deby Curcio		OBXCACTUS@aol.com	
330 Coeur Du Lac Partners	Joan & David Young			
7-ELEVEN STORE 23963			marcy.wilmore@7-11.com	
A CHEFS TOUCH			pfr78@comcast.net	
A Colour of Harmony LLC	James & Lisa Rode		acolourofharmony@gmail.com	
A CUP IN THE CORNER			info@cupinthe corner.com	
A KINDER CARPET			akindercarpet@aol.com	
A LIT Production, Inc.	Matthew E Lit		matthew@litfoto.com	
A&G ENTERPRISES			ag2ingalls@q.com	
A.S. HILL COMPANY			ashillco@q.com	
A-1 SHOCK ABSORBER CO.			mark@shocks2springs.com	
A-2-Z TILE			givememorehp@aol.com	
AAA Vacation Rentals Inc	Jolene Knight		info@vrpm	
Active Communications Inc	Anita Denboske		anita@ctive.net	
ADIDAS OUTLET STORE #74			browndavid@adidasus.com	
Advisory Council on Historic Preservation	Carol Legard, FHWA liaison	Old Post Office Building 1100 Pennsylvania Avenue, NW, Suite 803 Washington, DC 20004	clegard@achp.gov.	202-606-8522
AFAB ENTERPRISES			brunvand@colorado.net	
AFFORDABLE ART & FRAMING				
Affordable Music	Gary R. Koenig			
AICHINGER CONSTRUCTION	Sary II. Italia		bill.aichinger@gmail.com	
Alan Clausen, Attorney at Law	Alan Clausen		atclausen@msn.com	
All Money Matters LLC	Lanelle Barnett		lanelleb@earthlink.net	
ALL SEASONS CATERING LLC			rich@allseasonscateringllc.com	
All Seasons Catering LLC	Rich & Cara Miller		rich@allseasonscateringlic.com	
ALL VALLEY STORAGE	The state of the s		allvalleystorage@comcast.net	
ALLIANCE HEATING & PLUMBING			anvaneystorage@comcast.flet	
Alpine Bank	Larry Reavis		peterammon@alpinebank.com	
Alpine Bank Alpine Gardens	Lairy Reavis		alpinegardens@earthlink.net	
Alpine Investments LLC	Debrah A Nilsson		deb@alpine-investments.com	
Alpine Investments LLC Alpine Veterinary Practice P.C.	Alpine Veterinary Practice PC		mole332@hotmail.com	
	Alpine Veterinary Practice PC			
ALTITUDE GARAGE DOORS INC			altitudegaragedoor@comcast.net	
AM LOCKSMITHS, INC.			amlocksmiths@msn.com	
AMBER VAWSER, LLC	and with about		ambervawserllc@gmail.com	
American Red Cross	Mile High Chapter		jacres@denver-redcross.org	

Americana Resort Properties	Edward D Brandt III			
Anderson's Up & Running	Karen Anderson	+		
ANTHONY RYAN & ASSOC, LLC	Kareli Alideisoli	+	pcamjr@yahoo.com	-
APRE GLASS, INC	+	+	dmatczak@msn.com	
	Hally C Emrish			
Apropos Design ASIAN OVEN	Holly S Emrick		aproposdesign@yahoo.com	
ASPEN MEADOW CONSTRUCTION			amcc@colorado.net	
		1966 13th Street, Suite 230		
Audubon Colorado	Ken Strom, Executive Director	Boulder, CO 80302	kstrom@audubon.org	303-415-0130
Auth Chiropractic Center Inc	Jeffrey B Auth, D.C.		JAUTHDC@msn.com	
Avalanche Communications	Michael & Moraima Kelly		avalanchecom@gmail.com	
AVALANCHE ELECTRIC SERV CORP			avalanchesc@msn.com	
Avalanche Rentals	Charlotte Unruh		avarentals@hotmail.com	
B. I. T. Dental Studio Inc	Tom Dabrowsky		bit@vail.net	
BAILEY BUILDERS INC.				
BAKER HOGAN HOUX, A.I.A. PC			mhogan@bhhpartners.com	
BAMBOO GARDEN			bamboogarden97@gmail.com	
	1	207 Summit Place, Suite 298		
		PMB 294, P.O. Box 10,000		
Basic Property Management	Gary Nichols	Silverthorne, CO 80498	Gary.Nicholds@BasicProperty.com	970-668-0714
BASIS PROPERTY MANAGEMENT INC			susan.nicholds@basicproperty.com	
BASS APPAREL #422	+		rgupta@pvh.com	
BC MECHANICAL	+		tjcarlo@aol.com	
Bed Bath & Beyond of California LLC #438	Bed Bath & Beyond of CA LLC	+	genroe doncom	<u> </u>
BELLA FIORE	bed bath a beyond of CA EEC	+	treasure@colorado.net	+
BELYEU ASSOCIATES, LLC	+	+	b.belyeu@gmail.com	
BENNETT PLUMBING & HEATING	+	+	mikeBPH@msn.com	+
BEST WASH LAUNDROMAT	+		emmadimmitt@comcast.net	+
	John & Anna Staszel et al			
Best Western Ptarmigan Lodge	John & Anna Staszei et ai		stay@ptarmiganlodge.com	+
		4535 44-d-4 54 4 5-it- 400		
		1525 Market Street, Suite 100		
Bicycle Colorado	Dan Grunig, Executive Director	Denver, CO 80202-1661	info@bicyclecolorado.org	(303) 417-1544 x*814
Big Ed's Fishing Ventures	Nathaniel Crawford		taxborn@yahoo.com	
Bighorn	Don Sather	PO Box 1888, Silverthorne, CO 80498	donsather@gmail.com	970-390-4909
Bighorn Rentals/Summit County Inc	John Forest		john@bighornrentals.com	
				1
				1
Bill Sanders		0298 Elk Crossing, Keystone, CO 80435		970-262-7751
Blockbuster Video #08164	General Manager			
BLUE RIVER LAND CO.			dvanderwill@intrawest.com	
BLUE RIVER WAREHOUSE & DIST.			eric@PersonalWarehouse.com	
		PO Box 1626		
Blue River Watershed Group	Steve Swanson, Executive Director	Frisco, CO 80443	SteveS@blueriverwatershed.org	970-393-2208
Blue Sky Salon	Greg Turnbow		aplinesky08@yahoo.com	
Bobs Backcountry	Robert Groshong			
BOBS EXCAVATING AND SNOW REMOV	1		bobbyron51@hotmail.com	
BOMBER INDUSTRIES INC.				
Book By Owner Inc	Michael & Kerry Cushing		info@bookbyowner.com	1
Bootleggers, LLC	Madeline Paulson			1
Borders Inc	Borders Inc	+	astingl@bordersgroupinc.com	+
BRACY INSURANCE AGENCY	DOTGETS (III.	+	wsbracy@comcast.net	+
DIAGO INSURANCE AGENCY			mauracy@conneast.net	

BRING'EM DOWN TREE SERVICE LLC				T I
BROOKS FURNITURE	+		brooksfurniture@comcast.net	
Bryan Scott Henry, PC	Bryan Henry		bshaw@gmail.com	
BUDGET TRUCK RENTAL LLC	Di yani rieni y		kaylene.pearce@avisbudget.com	
BODGET TROCK RENTAL LLC	+		kaylelle.pearce@avisbudget.com	
		PO Box 2430		
Buffalo Mountain Metropolitan District	Gary Drescher, District Manager	Silverthorne, CO 80498	garyd@wildernest.com	(970) 468-6291 x 224
BUFFALO MTN VETERINARY SERVICE	Gary Drescher, District Manager	Silverthome, CO 80498	smcdvm@gwestoffice.net	(970) 408-0291 X 224
Bullwinkles Grill Co., Inc.	Travis Holton		travisholton@hotmail.com	
Bullwinkles Grill Co., Inc.	Travis Holton		travisnoiton@notman.com	+
Bullwinkles Grill Co., Inc.	Travis Holton	BLM Colorado State Office	+	
		2850 Youngfield Street		
Bureau Land Management CO	Angela Gienn	Lakewood, Colorado 80215-7093	Angela Glenn@blm.gov	(303) 239-3936
	Angela Glenn	Lakewood, Colorado 80215-7095		(303) 239-3936
BURRITO BANDITO C.I.C. INSURANCE AGENCY INC.	-		mmbroccoli@gmail.com	ļ —
	And See		brhaus1@happykar.com	<del>                                     </del>
Cali Properties, Inc.	Andy Papa		shawnpapa@msn.com	
CALVIN KLEIN #066	-			
CAPCO	-		patsellstile@msn.com	
Carlson Peters			carlson.c.peters@sprint.com	
CARTERS RETAIL INC	1		karen.gialdell@carters.com	
		18500 East Colfax Avenue, Aurora, CO 80011-		
CDOT	Jim Bemelen	8017	james.bemelen@dot.state.co.us	
		714 Grand Ave		
CDOT	Peter Kozinski	Eagle, CO 81631	Peter.Kozinski@dot.state.co.us	
		CDOT R-1 Mountain Residency PO Box 399		
CDOT	Tyler Weldon, PM	Dumont, CO 80436	tyler.weldon@dot.state.co.us	303-512-5682
		CDOT Region 1 18500 East Colfax Ave., Aurora,		
CDOT	Wendy Wallach	CO 80011	wendy.wallach@dot.state.co.us	303-365-7046
		CDOT Region 1 18500 East Colfax Ave., Aurora,		
CDOT	Scott McDaniel	CO 80011	scott.mcdaniel@dot.state.co.us	303-365-7201
		CDOT R-1 Mountain Residency PO Box 399		
CDOT	Benjamin Acimovic	Dumont, CO 80436		720-951-6151
CDOT DTD Biologist	Jeff Peterson	4201 E. Arkansas Ave, Denver CO 80222	jeff.peterson@dot.state.co.us	303-512-4959
CDOT EJMT Tunnel Superintendent	Mike Salamon	PO Box 399, Dumont CO 80436	michael.salamon@dot.state.co.us	303-512-5730
CDOT DTD History	Lisa Schoch	4201 E. Arkansas Ave, Denver CO 80222	lisa.schoch@dot.state.co.us	303-512-4258
CDOT DTD Noise	Jill Schlaefer	4201 E. Arkansas Ave, Denver CO 80222	jill.schlaefer@dot.state.co.us	303-757-9016
CDOT DTD Wetland Biologist	Rebecca Pierce	4201 E. Arkansas Ave, Denver CO 80222	rebecca.pierce@dot.state.co.us	303-512-4051
CDOT Region 1 Environmental	Charles "Chuck" Attardo	18500 E. Colfax Ave, Aurora CO 80011	chuck.attardo@dot.state.co.us	303-365-7042
CDOT Region 1 Hydraulics	Alfred Gross	425A Corporate Circle Golden CO 80401	alfred.gross@dot.state.co.us	720-497-6927
COOT REGION 1 Tryundums	Airied GiU33	CDOT R-1 Mountain Residency PO Box 399	ameu.gross@uot.state.co.us	/20-43/-032/
CDOTAGistasses	tion District		inner vittin Odet eteta en ur	202 542 5555
CDOT Maintenance	Jim Pitkin	Dumont, CO 80436	james.pitkin@dot.state.co.us	303-512-5655
	Miles Belline	40500 F 0-16 4 00 000 :	midden I delen a adet et et e e e	
CDOT Region 1 Maintenance Superintendent	Mike DeLong	18500 E. Colfax Ave, Aurora CO 80011	michael.delong@dot.state.co.us	303-365-7100
CDOT Region 1 Materials	Bill Schiebel	4670 Holly St. Unit B, Denver CO 80216	bill.schiebel@dot.state.co.us	303-398-6801
CDOT Region 1 Planning	Darin Stavish	18500 E. Colfax Ave, Aurora CO 80011	darin.stavish@dot.state.co.us	303-365-7047
CDOT Region 1 ROW	Jay Kramer	18500 E. Colfax Ave, Aurora CO 80011	jay.kramer@dot.state.co.us	303-365-7401

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	,		303-365-7001
	,		303-365-7409
	,		303-365-7300
	,		303-365-7330
Saeed Sohbi			303-365-7330
Holly Huyck		holly.huyck@dot.state.co.us	303-497-6934
	4201 E Arkansas Ave		
Trever Wang	Denver CO 80222	ShingChun.Wang@dot.state.co.us	303-512-4072
	4201 E Arkansas Ave		
Hsing-Cheng Liu, "Dr. Liu"	Denver CO 80222	Hsing-Cheng.Liu@dot.state.co.us	(303) 398-6601
	1536 Wynkoop St., Ste 303		
Josh Pollock, Conservation Director	Denver, CO 80202	josh@nativeecosystems.org	(303) 546-0214 x2
Joseph Ferrara, MD		centralrockiesobgyn@gmail.com	
		mail@rescue-computer.com	
Charlotte Jacobsen		marinaplace@hahoo.com	
General Manager		tdwerts@earthlink.net	
		jdeckart200@yahoo.com	
		michael.evans@chipotle.com	
Patrick O Winter			
		taxmanager@hotspottax.com	
		grodenb@citifinancial.com	
		annia.diaz@claires.com	
		sonia.tejeda@claires.com	
Clarice McAllister		taxmanager@hotspottax.com	
Control of the contro		owner@climaxjerky.com	<b>I</b>
STATE OF STA		owner@climaxjerky.com mlang@thecreek.com	
Chuck Carner		- ' '	
Chuck Carner	PO Box 2973. Winter Park. CO 80482	mlang@thecreek.com cbdillon@colorado.net	970-485-2737
	PO Box 2973, Winter Park, CO 80482 Colorado Association of Transit Agencies	mlang@thecreek.com	970-485-2737
Chuck Carner		mlang@thecreek.com cbdillon@colorado.net	970-485-2737
Chuck Carner Joyce Burford, Executive Director	Colorado Association of Transit Agencies 1580 Lincoln Street, Suite 780	mlang@thecreek.com cbdillon@colorado.net joyceb@coskitowns.com	
Chuck Carner Joyce Burford, Executive Director	Colorado Association of Transit Agencies	mlang@thecreek.com cbdillon@colorado.net	970-485-2737 (303) 839-5197
	Trever Wang  Hsing-Cheng Liu, "Dr. Liu"  Josh Pollock, Conservation Director  Joseph Ferrara, MD  Charlotte Jacobsen	David Stewart  Bernardo "Bernie" Guevara  18500 E. Colfax Ave, Aurora CO 80011  Saeed Sohbi  18500 E. Colfax Ave, Aurora CO 80011  Saeed Sohbi  18500 E. Colfax Ave, Aurora CO 80011  Saeed Sohbi  18500 E. Colfax Ave, Aurora CO 80011  18500 E. Colfax Ave, Aurora CO 80211  18500 E. Colfax Ave, Aurora	David Stewart  Bernardo "Bernie" Guevara  18500 E. Colfax Ave, Aurora CO 80011  Bernardo "Bernie" Guevara  18500 E. Colfax Ave, Aurora CO 80011  Saeed Sohbi  18500 E. Colfax Ave, Aurora CO 80011  Saeed Sohbi  18500 E. Colfax Ave, Aurora CO 80011  Holly Huyck  425A Corporate Circle Golden CO 80401  4201 E Arkansas Ave Denver CO 80222  Shingchun Wang@dot.state.co.us  4201 E Arkansas Ave Denver CO 80222  Hsing-Cheng Liu, "Dr. Liu"  Denver CO 80222  Hsing-Cheng Liu, "Dr. Liu"  1536 Wynkoop St., Ste 303  Josh Pollock, Conservation Director  Joseph Ferrara, MD  Charlotte Jacobsen  Charlotte Jacobsen  Charlotte Jacobsen  Patrick O Winter  Patrick O Winter  Taxmanager @hotspottax.com grodenb@citfinancial.com annia.diaz.@claires.com sonia.tejeda@claires.com

		I		
		Colorado Department of Public Health and		
		Environment		
Colorado Department Public Health and		4300 Cherry Creek Drive South		
Environment	James Lewis	Denver, Colorado 80246-1530	jim.lewis@state.co.us	303-692-3390
Livionineit	James Lewis	Colorado State Forest Service	Jim.iewis@state.co.us	303-092-3330
		5060 Campus Delivery		
Colorado Division of Forestry	Jeff Jahnke. Director/State Forester	Fort Collins. CO 80523-5060	jeff.jahnke@colostate.edu.	970-491-6303
colorado bivisión or rorestry	Scott Hummer, Water Commissioner	Division 5 Main Office	jen jamike e colostate.caa.	370-431-6363
	Dist. 36	50633 US Highway 6 & Damp; 24		
Colorado Division of Water Resources	Water Division 5	Glenwood Springs, CO 81602	Scott.Hummer@state.co.us	970-468-2442
Colorado División de Vater Resources	Water Brision 5	Grandou Springs, CO 01001	Scott-Hammer & State.co.us	370 400 2442
		NW Region Service Center		
Colorado Division of Wildlife Northwest		711 Independent Ave		
Region	Bill Andree	Grand Junction 81505	bill.andree@state.co.us	(970) 255-6100
				(2.2/222
		NW Region Service Center		
Colorado Division of Wildlife Northwest		711 Independent Ave		
Region	Reid Dewalt	Grand Junction 81505	reid.dewalt@state.co.us	(970) 255-6100
negron	rea person	Denver Office [map]	Telescond States and S	(570) 255 0200
		1536 Wynkoop Street, #5C		
Colorado Environmental Coalition	Elise Jones, Executive Director	Denver, CO 80202	elise@cecenviro.org	(303) 534-7066 x1504
				(227221122112211
Colorado Geological Survey	Jill Carlson, Geologist	1313 Sherman St Rm 715 Denver CO . 80203	jill.carlson@state.co.us	303-866-2611 x8316
colorado ocological salvey	David Noe	1313 Sherman Rm 715	Incorporate Co.us	303 000 2011 80320
Colorado Geological Survey	Senior Science Advisor	Denver CO , 80203	dave.noe@state.co.us	303-866-2611
		1300 Broadway		
Colorado Historical Society	Dan Corson, Government Liaison	Denver, CO 80203	dan.corson@chs.state.co.us	303-866-3682
COLORADO KITE FORCE			info@coloradokiteforce.com	
		4060 Elati Street		
Colorado Motor Carriers Association	Greg Fulton, President	Denver, Colorado 80216-4814	greg@cmca.com	303-433-3375 x102
				303-795-8985
	Art Ballah, Assoc. representative to I-70	8849 South Blue Mountain Place		Cell: 303-881-9090
Colorado Motor Carriers Association	Working Groups	Highlands Ranch, CO 80126-2804	ArtBallah@aol.com	Phone in Frisco: 970-668-3307
Colorado Mountain College	General Manager		nfazande@coloradomtn.edu	
Colorado Mountain College Dillon	Alton Scales, President	PO Box 2208, Breckenridge, CO 80424	ascales@coloradomtn.edu	970-468-5989
COLORADO MOUNTAIN MAINTENANCE		, , , , , , , , , , , , , , , , , , , ,	chuck.wood@colomtnmaint.com	
COLORADO MTN CLEANERS			trowrow@aol.com	
			_	
		2100 Downing Street , Suite 300		
Colorado Preservation Inc.	James Hare, Executive Director	Denver, Colorado 80205	jhare@coloradopreservation.org	(303) 893-4260
		2100 Downing Street , Suite 300		
Colorado Preservation Inc.	Patrick Eidman	Denver, Colorado 80205	peidman@coloradopreservation.org	
Colorado Public Utilities Commission	Pamela Fischhaber	1560 Broadway, Suite 250, Denver, CO 80202	pamela.fischhaber@dora.state.co.us	(303) 894-2000
		11		1

		ColoRail		
		1550 Larimer St., Unit 271		
Colorado Rail Passenger Association	Ira Schreiber, President	Denver, CO 80202	ischreiber@aol.com	
COLORADO REAL ESTATE CO., LLC	ira schreiber, President	Deliver, CO 80202	ks@mtnrealtor.com	
Colorado Real Estate Summit CO LLC	Jason J. Smith		jasonsmith@summitliving.com	
		DO Day 4420 Observed Series OD 04502	ekuhn@crwcd.org	070 045 0533
Colorado River Water Conservancy District Colorado RSA #3 LP	Eric Kuhn, Manager Attn Regulatory Filings Group	PO Box 1120, Glenwood Springs, CO 81602	jurisdiction.support @taxpartners.com	970-945-8522
COIOTAGO RSA #5 LP	Attn Regulatory Filings Group	Colorado Ski Country USA	Jurisdiction.support @taxpartners.com	
	Invaided Budelahi Birnetan of	1507 Blake Street		
	Jennifer Rudolph: Director of			l
Colorado Ski Country USA	Communications	Denver, CO 80202	Jennifer@ColoradoSki.com	303-866-9712
Colorado Tents & Events, Inc	Steve Alie			
Colorado Trout Unlimited Gore Range		PO Box 7729	199	
Chapter	Sarah Barclay, Chapter President	Breckenridge, CO 80424	skilikeagirl61@yahoo.com	970-401-4697
Colorado Trout Unlimited Gore Range	Gary Frey (CSS CT and CE Contact.	1272 S Routt Way		
Chapter	Heavily involved on corridor.)	Arvada, CO 80232	gbfrey@msn.com	303-986-0106
		Colorado Department of Public Health and		
		Environment		
		4300 Cherry Creek Drive South, A-5		
Colorado Water Quality Control Commission	Sybill Navas	Denver, CO 80246-1530	sybnavas@hotmail.com	(970) 477-0230
Colorado Wild	Ryan Demmy Bidwell, Executive Director	PO Box 2434 Durango, CO 81302 -	ryan@coloradowild.org	970-385-9833 x1
COLUMBINE HILLS CONCRETE			sdownen@columbineconcrete.com	
Comcast Cable				
Complete Family Eye Care	Christena J Ward		drward@completefamily.net	
CONCRETE FORMERS, INC.			insulatedform@yahoo.com	
CONTER EXCAVATION INC.			conter@wildblue.net	
COOKIE LEE			mountainmac@comcast.net	
		0189 Ten Mile Circle, Suite 116- Administration.		
		Suite 117-Marketing, Suite 114-Operations		
		P O Box 3053		
Copper Chamber of Commerce	Peter Siegel, Executive Director	Copper Mountain, CO 80443	psiegel@copperchamber.com	970-333-0415
Copper Mountain Resort	Jean Mikulas, Director of Resort Services	509 Copper Rd., Copper Mountain, CO 80443	jmikulas@coppercolorado.com	970-968-2882 X.45937
		444 Ensign Drive		
Cortinthian Hills HOA/ Metro District	Justin Connally	Dillon, CO 80435	justin@summitlodging.com	970-468-8363
COTTONWOOD COURT			zlsuds@yahoo.com	
COUNTER TOPS COUNTER TOPS				
CRAIG REALTY GROUP-SILVERTHORN			dottie@outletsatsilverthorne.com	
Creative Angle, Inc	Nancy Ewing		nancy@creativeangle.net	
CUSTOM AUDIO DESIGN			nofoaudio@comcast.net	
CUSTOM TINT			info@customtintinc.com.	
CUTTHROAT ANGLERS LLC	Jim Buckler		jbuckler52@gmail.com	
CUTTHROAT ANGLERS LLC			anglers@fishcolorado.com	
D Pierce Foods	Doug Pierce		BonnieQBBQ@hotmail.com	
Dalandz of Colorado Inc	James C. Hodge		jayh@dalandz.com	
DALLAROSA CONSTRUCTION CO.			aadams@pavetecinc.com	
DANAS DISTRIBUTING, INC.			juliehedman@hotmail.com	
DARRICK WADE, ARCHITECT			dwa@bostadgroup.com	
DECK THE HALLS,LLC			doty1k@yahoo.com	
DEJULIO CONST.			angieatdejulio@gmail.com	
	1			

DENNIS R. BOYD, CPA	1	T	dennisbovdcpa@vahoo.com	
DENTONS DIRT WORX				
			dentonsdirtworx@hotmail.com	
DENVER MATRESS CO LLC			ed.draper@furniturerow.com	
DENVER POST			rcharbonneau@denverpost.com	
		1600 W. 12th Ave.		
Denver Water	Amy Turney, Engineering Department	Denver, CO 80204-3412	amy.turney@denverwater.org	303-628-6000
		1600 W. 12th Ave.		
Denver Water	Brian Good, O&M Director	Denver, CO 80204-3412	Brian.Good@denverwater.org	303-628-6000
	Trina McGuire, Community Relations	1600 W. 12th Ave.		
Denver Water	Manager	Denver, CO 80204-3412	trina.mcguire-collier@denverwater.org	303-628-6000
Denver Water	David Fernandez	PO Box 1415 17864 Highway 6, Dillon, CO 80435	dave.fernandez@denverwater.org	970-468-2469
Derrick Fowler	F2 Development, Inc.		djfowler66@yahoo.com	970-409-8439
DESIGN UNLIMITED			designunlimited@comcast.net	
DESIGNER FRAGRANCES & COSMETIC				
DETAILS BY DESIGN, LLC				
DIAMOND VOGEL PAINTS				
Dillon Bay Condominium #B302	Alice M Huse			
Dillon Books LLC	Mary Forsythe		mary@wakeupstories.com	
		P.O. Box 5100	- I - I - I - I - I - I - I - I - I - I	
Dillon Business Association	Bill Falcone, President	Dillon. CO 80435	info@dillondba.com	970-455-4078
Dillon Business Association and Pug Ryan's	biii raicoile, Fresident	billott, CO 00433	Into Camorido Com	370-433-4070
Brewery	Travis Holton	PO Box 1515, Dillon CO 80435	travisholton@hotmail.com	970-485-0501
		PO BOX 1515, Dillon CO 80455	travisnoiton@notmaii.com	970-483-0301
Dillon Companies Inc	Dillon Companies Inc			
Dillon Dam Brewery Inc	George Blincoe, Michael Reed		george@dambrewery.com	
Dillon Hair Design	Pam Polak			
Dillon Imports LLC	Dennis Dowd		dennisdowd3@comcast.net	
Dillon Inn	Jack Marusarz		dilloninn@comcast.net	
Dillon Pet Grooming	Sherri Hastings			
Dillon Ridge Liquors Inc	Michael Smith			
		Miller Weingarten Realty, LLC		
		850 Englewood Parkway		
		Suite 200		
Dillon Ridge Merchants Association	Mr. Bill Mackiernan, Miller Weingarten	Englewood, CO 80110	bmackiernan@millerweingarten.com	303-799-6300
Dillon Tree Services	Andrew Pruitt			
		P.O. Box 4941		
Dillon Valley East Condo Association	Richard Garcia, President	Dillon, CO 80435	Richard.Garcia@DillonValley.org	970-468-1371
		P.O. Box 291		
Dillon Valley Metropolitan District	Francis Winston, District Manager	Crawford, CO 81415-0291	dvdwater@hotmail.com	970-921-3738
DISCOUNT TOWING	The state of the s		kindandy@aol.com	
DISTINCTIVE FINISHES, INC.	<u> </u>			
DIVISION 7	<u> </u>		division7inc@aol.com	
DL SERVICES, INC	<del> </del>		dlince@comcast.net	
DOMINOS PIZZA	1		rcooley@dominos-now.com	<del> </del>
DOMINIOS PIEZA	+	1517 Legend Lake Circle SILVERTHORNE CO	recovery dominios now com	<del> </del>
Don Lingue		80498-9247	dlinger1@comcast.net	
Don Linger		00490-924/		-
DPierce Foods, Inc.	Doug Pierce		piercecafe@aol.com	-
DTTR Enterprises Inc	Daniel Eilts			
Dulceria Michoacan	Manuel & Albina Carrillo			
D'VINE WINE SILVERTHORNE			charlene@lonestarvino.com	

		ı	ı	1
		c/o Loyal E. Leavenworth, Attorney for District,		
Eagles Nest Metropolitan District	John Taylor, President	PO Drawer 1530, Carbondale, CO 81623	lel@lellaw.net	(970) 963-6200
	, ,	, ,		,
	Bob Polich, District Administrator	P.O. Box 627		
East Dillon Water District	Mountain Systems, Inc.	Frisco, CO 80443-0627	admin@hamiltoncreek.org.	970-668-5500
	Julia Kintsch - Owner/Conservation	1149 Downing Street		
ECO-resolutions, LLC	Ecologist	Denver, Colorado 80218	julia@eco-resolutions.com	303-818-1460
EDDIE BAUER LLC			debby.tschauner@eddiebauer.com	
EDDIE BAUER R9496			denise.mosby@eddiebauer.com	
Edward Jones	Edward Jones & CO LP		erik.jacobsen@edwardjones.com	
ELC BEAUTY LLC			aherron@estee.com	
Elevation Fitness, LLC	Douglas Roessel			
EMERALD ACRES FARM			jamesluk@aol.com	
ENTERPRISE RENT-A-CAR			tonya.pasley@erac.com	
		1536 Wynkoop St., Suite 100		
Environment Colorado	Pam Kiely, Legislative Program Director	Denver, CO 80202	pkielv@environmentcolorado.org	303-573-3871 x336
Environmental Defense Fund Rocky		2334 North Broadway		
Mountain Office Colorado	Dan Grossman, Regional Director	Boulder, CO 80304	dgrossman@edf.org	(303) 440-4901
EP LENART			luxuryinnsuites@msn.com	
EWA MECHANICAL			ewamechanical@msn.com	
EXCELLENCE IN DESIGN CAL SPAS			summitcalspas@msn.com	
EXTENDED FAMILY DAYCARE			zlboo@hotmail.com	
Falcon Electric Inc			falconelectric@comcast.net	
Family Dental Center	Greg Jungman		gmjungman@hotmail.com	
		12300 West Dakota Ave, Suite 130		
Federal Motor Carriers	Steve Kleszczynski	Lakewood, CO 80228	Steve.Kleszczynski@dot.gov	(720) 963-3130
		12300 West Dakota Ave, Suite 130		
Federal Motor Carriers	Bill Copley	Lakewood, CO 80228	william.copley@dot.gov	
	Michael D. Ramsey, Chief Inspector, U.S.			
	Dept. of Transportation, Federal	Lakewood District Office, 12300 West Dakota		
Federal Rail Administration	Railraod Administration,	Ave., Suite 120, Lakewood, CO 80228-2583.	michael.ramsey@fra.dot.gov	720-963-3082.
FedEx Office & Print Services Inc	General Manager			
	Shaun Cutting, Program Delivery			
FHWA Colorado Division	Engineer	555 Zang St., Room 400, Lakewood, CO 80228	Shaun.Cutting@fhwa.dot.gov	720-963-3033
		12300 West Dakota Avenue, Suite 180,		
FHWA Colorado Division	Melinda Urban CDOT Liaison	Lakewood, Colorado 80228	Melinda.Urban@dot.gov	720-963-3015
	Randy Jensen	12300 West Dakota Avenue, Suite 180,		
FHWA Colorado Division	Program Delivery Team Leader	Lakewood, Colorado 80228	randy.jensen@dot.gov	720-963-3031
FINE LINE CONSTRUCTION INC.			finelineinc@hotmail.com	
FIRST BANK OF SILVERTHORNE, N.			jeff.campeau@efirstbank.com	
FIRST TRACKS REMOVAL			firsttracksremoval@yahoo.com	
FirstBank	Michael Shamburger	160 US Hwy 6, POB 347, Silverthorne, CO 80498	mike.shamburger@efirstbank.com	970-468-7233
Fishpond Inc	John LeCog			
	John Lecoq			
Forepaughs Enterprises	Judy Randall			
Forepaughs Enterprises FORSA INDUSTRIES				
			owner3737@theupsstore.com fourkingscarpet@gmail.com	

Friends of the Dillon Ranger District	Jessica Evett	P.O. Box 1648 Silverthorne, CO 80498	jevett@fdrd.org	970-262-3449
	Currie Craven, President and Board			
Friends of the Eagles Nest Wilderness	Chair	P.O. Box 4504, Frisco, CO 80443-4504	currie@fenw.org	970-453-9056
GEMVEK ENT, INC	Gregory & Jill Heil		skicolumbineataol.com	
GENE MAYS				
GEPETTOS WOODWORKS			orders@palazzari.net	
GLOBAL COLLISION, INC			bud.mees@globalcollision.com	
Go Blue Construction			goblueconstruction@comcast.net	
Good Stuff Inc	Mark Whitney		maplegoods@qwestoffice.net	
GOOD TIMES DRIVE THRU BURGERS				
Gordon P. Anderson		255 High Park Ct., Silverthorn, CO 80498	gordonpaulanderson@mac.com	970-513-6817
Gore Range Engineering, LLC	Jason A. Deem		jasond@gorerangeengineering.com	
GORE RANGE GARAGE DOOR, INC.			lynnrys@gmail.com	
GRANT MILLER, INC			grant@colorado.net	
GREAT OUTDOOR CLOTHING CO.			nita@greatoutdoorclothing.com	
GREERS APPLAINCE CENTER				
GREG HESS CONTRACTING, INC			ghc@colorado.net	
Grub Inc.	Craig Sikorsky			
GUTVIL ENTERPRISE	<u> </u>		gutvil@hotmail.com	
H.F.D. #55, INC.			-	
,				
		P.O. Box 627		
	Bob Polich	Frisco, CO 80443-0627		
Hamilton Creek Metropolitan District	Mountain Systems, Inc.	970-668-5500	admin@hamiltoncreek.org.	
HEARTHSTONE CATERING			anne@harvest-catering.com	
Henry P. Issely	Henry P. Isely		diffice flariest catering.com	
HERTZ LOCAL EDITION	,,		jignasagandhi@hertz.com	+
HICKEY SILVERTHORNE MOTORS LLC			office@silverthorneauto.com	
HIGH COUNTRY AUTO SPECIALISTS	+		hcascurt@comcast.net	
HIGH COUNTRY DAYCARE			admin@highcountrydaycare.com	
HIGH COUNTRY HEAKTH CARE, P.C.	+		sarahm@highcountryhealth.com	
HIGH COUNTRY HEALING	<del> </del>		nick.brown.co@gmail.com	
High Country Tours	Rachel Vermeer		info@coloradosnowmobile.com	
High Mountain Business Sys Inc	THE TELLINE	1	rocsmaint@msn.com	
HIGH MTN BUSINESS SYST	<del> </del>		highmtndur@live.com	
HIGHLAND POOLS & SPAS	<del> </del>		highlandpools@comcast.net	+
HIGHLANDER LATH & PLASTER INC.	+		m <sub>B</sub> mandpoolageonicast.net	+
HILCO MAINTENANCE CO.	1		hilco@yahoo.com	+
Hodges/Marvin Architects Inc	JR Hodges & Bill Marvin		micog janoo.com	
Hole In The Wall Video	Michael E Gawin			+
HORIZON BUSINESS SERVICES	michael E Gawiii		frank@hbsaccounting.com	+
HOT UB COMPANY, INC, THE	+		jgloude@comcast.net	
HOUSE OF RADIANCE	+		rico1037@comcast.net	+
H-P GEOTECH		+	nco203/@comcast.net	_
HRR Enterprises Inc	Ryan & Heather Murphy			+
HUNGRY MOTHER FOODS	nyan ot neather murphy			
HONGKT MOTHER FOODS		+	maryelizabethgeorge@hotmail.com	

I-70 Coalition	Margaret Bowes, Program Manager	PO Box 4100 Frisco, CO 80443	mbowes@i70solutions.org	970-389-4347
IMPECCABLE TASTE			sbean@quest.net	
Infinite Scope Inc	Rick Emarine			
NTERIOR WOODWORKS			rueknow@earthlink.net	
ZOD #752				
JASPER HOMES, LLC			ty@jasperhomes.org	
Jill M Castline DDS, Inc	Jill M Castline			
-				
Jim Brenneman		106 Creek Lane SILVERTHORNE CO 80498-9247	Jim.Brenneman@hotmail.com	
IIM HUDSON CHEVROLET			marilyn@hudsonautosource.com	
John H.D. Goemans Inc	John Goemans		, -	
Johnston & Johnston, Inc.	Johnston & Johnston, Inc		Johnston2@comcast.net	
Jon Kirkpatrick		PO Box 1549 Silverthorne, CO 80498		
JONES RETAIL CORP		sure merine, see serve	fevans@jny.com	
JOSEF DVORACEK			josdvor2002@yahoo.com	
Joseph G. Hodges Jr. Attorney At Law	Joseph G Hodges Jr		ighodges@ighlaw.com	
JRAY EXCAVATING, INC	Joseph G Houges Ji		jrayexcavating@comcast.net	
JUST A WALK AWAY				
	- 0.51 - 11		malicious182001@yahoo.com	
K-9 Consultants Inc	Don & Shannon Drogsvold		don@dillondogden.com	
KAUPAS WATER	Ed Kaupas	PO Box 151, Silverthorne, CO 80498	REGINA-KAUPASWATER@HOTMAIL.COM	
KEEPONTRUCKIN, LLC			jnladventures@yahoo.com	
Kennedy Plumbing and Heating, LLC	Paul/Laura Kennedy		NA	
Kevin and Tim Reynolds		415 Kestrel Lane, Silverthorne, CO 80498	kevinmarie@gmail.com	970-468-0898
KEYSTONE SYMPOSIA			info@keystonesymposia.org	
Kirkland Properties Management	Inge & Kenneth Kirkland			
KITCHEN COLLECTION, INC., THE			mteets@kitcol.com	
KN PROFESSIONAL WINDOW CLEANIN			windowcleaners@live.com	
KODIAK ENTERPRISES, INC.			admin@kodiak-inc.com	
RODIAN ENTERPRISES, INC.		214 S. Fourth St. P.O. Box 399 Kremmling.	adming kodiak-inc.com	
Kremmling Memorial Hospital District	Bill Widener Chief Executive Officer	Co. 80459	BillWidener@kmhd.cc	970-724-3149
		CO. 80439		970-724-3149
Kresge and Associates LLC KRJ ENTERPRISES	Carol Kresge		clkdillon@aol.com	
			noegoe2003@yahoo.com	
La Michoacana	Maria & Carlos Diaz			
Lagoon Townhomes Partners			ghoge@indy.rr.com	
Lake Cliff Condo 203C	Spomer & Wilson		ntpasto@peoplepc.com	
Lake Cliffe Condominium 303C	Jeffry and Debra Johnson			
Lake Dillon Bike Rentals	Kevin Clary			
		PO Box 4428		
Lake Dillon Fire Authority	Dave Parmley, Chief	Dillon, CO 80435	dparmley@ldfr.org	970-262-5110
Lake Dillon Foundation Performing Arts	General Manager		Chris@lakedillonfoundation.org	
Lake Dillon Liquors	Kevin Clary			
Lake Dillon Navigation Co., Inc.	Michael Russo		mrusso@dillontaxi.com	
Lake Dillon Preschool and Early Learning	Board of Directors		bkedillonpreschool@colorado.net	
Land Title Guarantee Co.	George Beardsley		dherwig@ltgc.com	
LAURA KARDEN, INC			laura@laurakarden.com	
Law Office Anne E Parmley P.C.	Anne Parmley		anne@parmleylaw.net	
	Contract difficulty	I .	anne e perimerium nec	1

Lawvers Title Insurance Co.	General Manager		ltovar@landam.com	
LE CREUSET FACTORY OUTLET	General Manager		msmith@lecreuset.com	
Lervick, Dale OD P.C.	Dale Lervick			
LEVI OUTLET #404	Dure cervice			
LEVI'S OUTLET	+		mosborne@levi.com	
LINK PROPERTIES, INC.	+		singer@colorado.net	
ENG PROPERTIES, INC.	+		singer @-color ado.net	
Lisa Knobel		220 Lagoon Ln., Silverthorne, CO 80498	Imknobel@yahoo.com	970-389-3495
Limble Communities Surrent Control	Rich Marglinton I. Borrows Birroton	1009 Grant Street, Ste. 203	ist aliable and	202 422 0005
Livable Communities Support Center	Rich McClintock, Program Director	Denver, CO 80203	rich@livablecenter.org	303-477-9985
Lookout Ridge Kinder	Janet Kinder		jkinder @jeffco.k12.co.us	
		7000 CR 30		
Lower Blue Fire Protection District		Heeney, CO 80498		970-724-9581
LULA MCDANIEL			honolula@aol.com	
M & P Invest/Summit Dental Group	Jerry Peterson & Vern Morgan			
Main Street Wellness LLC	Rebecca Mobley		info@mainstreetwellness.com	
MAINTENANCE & REPAIR				
MANNERS FOR MUTTS NEAR SILVERT			mannersformutts@gmail.com	
MAPLEWOOD CONSTRUCTION CO.			maplewoodconst@aol.com	
Marcin Engineering	Paul Anderson	PO Box 1062 Avon, CO 81620	paul@marcinengineering.com	970-748-0274
Marge Schweri		PO Box 48 Silverthorne, CO 80498	schweri mm@earthlink.net	970-468-4887
Mark W Finn Dispensing Optician	Mark W Finn	PO BOX 40 SINVERTIONIE, CO BO450	markwfinn@gmail.com	370-400-4007
IVIAIR W THIII DISPENSING OPCICION	Walk William		markwining gman.com	
Maryland Creek Ranch	Joanna Hopkins	PO Box 1609 Silverthorne, CO 80498	jhopkins@theevco.com	970-262-5991
Mattress Liquidators, Inc	Sarah Thomas		rlewis@mattresskingcolo.com	
MCCOMB MECHANICAL			mtnmccomb@q.com	
McDowell Engineering	Kari McDowell	PO Box 5331 Eagle, CO 81631	kari@mcdowelleng.com	970-623-0788
MDL CONSULTING			mdlconsultinginc@hotmail.com	
MEGADVENTURES, INC.	Maryann Gaug	PO Box 2842, Silverthorne, CO 80498	megaug@earthlink.net	970-468-6219
MEGADVENTURES, INC.			tom@division7insulation	
Megan Alderton		719 27th St, Denver, CO 80205	malderton@intermountainca.com	
Meridian Institute	John R Ehrmann		crtaylor @merid.org	
		Collins Cockrel & Cole, 390 Union Blvd., Ste. 400,		
Mesa Cortina Water and Sanitation District	Timothy J. Flynn	Denver, CO 80228	tflynn@cccfirm.com	303-986-1755
METRO BROKERS MTN PROPERTIES	· ·		mbmoose@colorado.net	
METRO SERVICES, INC.			kimkircher@wildblue.net	
MID COUNTY PLUMBING & HEATING			_	
		+		<del> </del>
l .				
		106 South 2nd Street		
		106 South 2nd Street P.O. Box 265		

	T	less seed and seed are subspace seed seed	T	
		850 Englewood Parkway, Suite 200, Englewood,		L
Miller Weingarten Realty	Jeff Piquette	CO 80110	ipiquette@millerweingarten.com	303-799-6003
Missouri-Arkansas Hatcheries Inc	Missouri Arkansas Hatcheries Inc		Randalladams@cox-internet.com	
MIZE TILE & STONE			mizetile@aol.com	
MOELLER APPLIANCE			moellerappliance@hotmail.com	
MOUNTAIN DIGGERS CORPORATION			mountaindiggers@yahoo.com	
MOUNTAIN LOG INTERIOR'S				
MOUNTAIN LYON CAFÉ			robertmtnlyon@aol.com	
Mountain Systems Inc	Deborah/Robert Polich		bob@mtn-sys.com	
Mountain Temp Services Ilc	Tim Francis		DILLON@mountaintemp.com	
MR. MOMS VENDING			rhrk312853@yahoo.com	
MTN MOTORCYCLE FLAG HOLDER INC			mtnmotoflags@q.com	
MTN VISTA BED & BREAKFAST			mtnvistabnb@juno.com	
MURPHYS TAVERN, LLC			murphystavern@colorado.net	
My Industry LLC	Michaud & Toczek		myindustryllc@gmail.com	
NAILL CONSTRUCTION, INC			cinaill@comcast.net	
Nancy Rimmer	Nancy Rimmer			
Natalie Costello Studio, LLC	Natalie Costello		Natalie @costellostudio.com	
reacine costello stadio, eco	reactive costerio		retaile & costellostadio.com	
National Park Service Intermountain region	John Wessels, Regional Director	12795 Alameda Parkway Denyer, CO 80225	John Wessels@nps.gov	(303) 969-2500
National Trust for Historic Preservation	John Wessels, Regional Director	535 16th Street, Suite 750, Denver, Colorado	JOHN WESSEIS@Hps.gov	(303) 903-2300
Mountains/Plains Office	Barbara Pahl, Director	80202	mpro@nthp.org	303-623-1504
	William House	80202	mprogenting.org	303-623-1304
National Velvet The Dry Cleaners Inc NAVIS PACK & SHIP CENTERS 1078	William House		and 070 Cooking in any	
			co1078@GoNavis.com	
NEILS-LUNCEFORD INC			office@neilslunceford.com	
NEW PATH CAPITAL ADVISORS			ronb@newpathadvisors.com	
	Pamela Caskie	P.O. Box 2308		
Northwest Colorado Council of Governments	Executive Director	Silverthorne, CO 80498	pcaskie@nwccog.org	970-468-0295 x121
Novak & Nelson Real Estate, Inc	Craig Nelson		Craig@novaknelson.com	
Norris Design	Elena Scott	PO Box 25921 Silverthorne, CO 80497	escott@norris-design.com	970-485-4478
OBRIEN, GLEN & ASSOC, INC			edwardfe3224@gmail.com	
OHANA FLOOR DESIGN LLC			momeyerb@comcast.net	
OLD CHICAGO				
Omni Real Estate	Anne Marie Ohly			
		50 S. Steele Street, Suite 250		
	Michael J. Ogborn - Managing Director -	Denver, CO 80209		
OmniTrax	Government and Public Affairs	Phone: 303.398.4500	mogborn@omnitrax.com	(303) 398-4506
ORD Service Company	David Kaatz			T ,
		246-V Rainbow Drive		
Outlets at Silverthorne	Dottie Montana, Manager	Silverthorne, CO 80498	dottie@outletsatsilverthorne.com	970-468-5780
P.W. EXPRESS CONTRACTING			pwexpress2@aol.com	
PACIFIC SUNWEAR			tmacbeath@pacsun.com	1
PADGETT BUILDING			padgett126@comcast.net	+
PADGETT BUILDING		1566 County Road 83	paugett120@comcast.net	+
Pat Noves and Associates	Pat Noves, Principal	Boulder, CC 80302	nat@natnews.com	303-440-8171
PATTERSON ELECTRIC COMPANY	Pat Noyes, Principal	bourder, CC 80302	pat@patnoyes.com	303-440-81/1
PATTERSON ELECTRIC COMPANY			rrpaz@comcast.net	
Paul Schnabel		126 Creek Lane, Silverthorne, CO 80498		970-468-7646
PAULS TOWING & RECOVERY			dillontowing@yahoo.com	
PC APPLICATIONS			joel@pcapplications.com	

Peak Choice Builders.Inc	Marshall Hull		marshall@peakchoice.com	
PEAK PERFORMANCE COPIER & SUPP	Marshall Hull		awarholoski@peakdigital.com	
PEAK PERFORMANCE COPIER & SUPP			pstretton@peakdigital	
PEAK INVESTMENTS SC, LLC		+	bradfordg@mchsi.com	
PEAKS INVESTIMENTS SC, LLC		+	bradiordg@mcisi.com	<del> </del>
Pearson Engineering	Gray Pearson	1108 Roayl Buffalo Dr.	gray@pecivil.com	
	,	365 Warren Ave. #105 Silverthorne, CO 80498		
Peggy Long		PO Box 1577	plong@colorado.net	970-468-6816
PENNSYLVANIA FASHIONS			mhead@rue21.com	
PHILLIPS 66			npaschall@suncore.com	
PIONEER ENTERPRISES			pioneer4heat@earthlink.net	
PIZZA HUT			shigh@fugate-ent.com	
PLANT LADY OF SUMMIT LAND, THE			sandie@summitplantladv.com	
Point Dillon Condominium #307	Stephen & Leah M. Nelson		Sanate & Samme planta dy Com	
POLLOCK CONSTRUCTION	Stephen & Sean III. Helsen		scbcpollock@comcast.net	
POLO COLORADO, LLC			Septimong contestinct	
PREMIERE PROPERTY SERVICE		+	pmrprpty@aol.com	<del> </del>
PRISM DESIGNS INC.		+	prism3@mindspring.com	<del> </del>
Prudential/O'Brien & Associates Inc	Edward F. O'Brien	+	edwardfe3224@gmail.com	<u> </u>
PUBLIC SERVICE COMPANY OF CO	Edward F. O Briefi	+	mark.adams@xcelenergy.com	<del> </del>
POBLIC SERVICE COMPANT OF CO		191 Blue River Parkway, SILVERTHORNE CO	mark.adams@xcelenergy.com	
Quizno's	Mark Lineaweaver	80498	mlineaweaver@yahoo.com	970-485-2163
	Mark Lineaweaver	80498		970-465-2165
QWEST COMM. INTRNTL. INC.	San Tanlau Sa Basina Saninasa	FOA COUNTY Single D.O. Dow 730 Silventhamp CO	patricia.jones2@qwest.com	
	Sam Tooley, Sr. Design Engineer	591 Center Circle, P.O. Box 739, Silverthorne, CO		
Qwest Communications	Network Services	80498	samuel.tooley@qwest.com	970.468.6860
R & T ENTERPRISES INC.			rhonda@majesticmountainmovers.com	
Rainbow's End	Jacqueline Cook		monda@majestemountammorers.com	
Ramio Carpentry	Dave Ramlo		ramlo@earthlink.com	
RANGE WEST, INC	Dave Raillo		info@rangewestinc.com	
RE/MAX PROPERTIES OF THE SUMMI			mail@connieangell.com	
Real Estate Group Inc	Lawrence W. Laird	+	larrylaird@yahoo.com	<u> </u>
Red Mountain Grill LLC	Steve Kaufman		sekinc@vail.net	
RED WING SHOE STORE	Steve Radilliali		sekinc@vaii.net	
Redbox Automated Retail, LLC	Coinstar, Inc	+	dshepardon@redbox.com	-
Reliable Taxi	Yevgeniy Miroshnikov		usnepardon@redbox.com	
RELLER CONSTRUCTION, INC.	revgerily ivili osiilikov			
RENTAL SERVICE CORP. USA. INC.		+	reller_construction@comcast.net christopher.eatock@rscrental.com	-
RIVER RIDGE RENTALS LLC			kim@hotspottax.com	
RIVERSIDE LODGE RJB DEVELOPMENT INC.			bradfordg@mchsi.com randy@rjbdevelopment.com	<del> </del>
		+	1-1	1
RMCF SILVERTHORNE LLC ROCKIE MNT HOUSE WARMERS			rmcfsilverthorne@gmail.com mail@rockiemountainhw.com	-
			•	+
ROCKY MOUNT RESORT MANAGEMENT			hr@rmrminc.net	-
ROCKY MOUNT RESORT MANAGEMENT	Second Committee		depaolaj@rmrminc.net	+
Rocky Mountain Montessori Inc	Penney Gonzales	Paglar Maruntain Pail Authority (PMC)		<del> </del>
		Rocky Mountain Rail Authority (RMRA)		
		c/o Clear Creek County		
		PO Box 2000		
Rocky Mountain Rail Authority	Harry Dale	Georgetown, CO 80444	hjd173@wispertel.net	303-915-7962
Rocky Mountain Resort Management	Jeff DePaola		depaolas@rmrminc.net	
ROCKY MTN NATURE ASSOC			linda.hoak@rmna.org	

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		Summit Sount Community & Soules South		
		Summit County Community & Senior Center		
	and a standard	151 Peak One Blvd.	d	()
Rotary Club of Summit County RSR INC	Don Sather, President	PO Box 415, Frisco, Colorado 80443	donsather@gmail.com dvnamark@comcast.net	(970) 390-4909
	a to an interest			
RT Denver Franchise, LLC	Bob Steinberger		rt2341@rubytuesday.com	
S & M Management, Inc.	Sam Rho		James_No1117@hotmail.com	
SAGE TELECOMMUNICATIONS CORP			chris.sartin@sagecom.net	
Sails in the Sunset	Andrea Stein		andrea@sailsinthesunset.com	
Sammy & Briane's	Joel Roman		joeycamera@aol.com	
Sammy & Briane's	Joel N. Roman		joeycamera@aol.com	
SAMSONITE COMPANY STORES				
SANDERS CO, GEORGE T			arussell@gtsanders.com	
SANDERS TRUE VALUE			sanderstv@earthlink.net	
SaraJane Mace	Sarajane Mace			
SAV-O-MAT			pete@bradleygas.com	
SEARS, ROEBUCK CO.			ds3600@searshc.com	
SEMPERVIRENS, LLC			sempervirenstreeservice@yahoo.com	
Serendipitous Expectations, LLC	Suzanne Byrne		sbyrnsie@cfl.rr.com	
SERVICE MONKEY			servicemonkey@juno.com	
Shakti Inc	Bim Gupta		g6069@hotmail.com	
	•			
Shelee Brenneman		106 Creek lane, SILVERTHORNE CO 80498-9247	shelbrenneman@hotmail.com	
SHIRT OFF MY BACK		,	customerservice@shirtoffmyback.com	
SHOEMAKER, GARY & KAREN			skeshoe@aol.com	
SHOWTIME SIGN & SHIRT CO.			tom@showtimegraphics.net	
and the state of t			tonie snowanie gropinosnie	
Sierra Club, Rocky Mountain Chapter	Jenny Kedward, Chair	1536 Wynkoop Street, 4-C, Denver, CO 80202	chair@rmc.sierraclub.org	(303) 861-8819
are traditional trade to	sering recursor, erran	2220 11 /1111000 211001, 4 0, 2011101, 60 00202	Chair Chinesian Chair	(505) 602 6025
Sierra Club, Rocky Mountain Chapter Blue				
River Group	Rick Warren, Chair	154 Hillside Dr., Silverthorne, CO 80498	rick.warren@rmc.sierraclub.org	970-513-9136
SILVERTHORNE AUTO BODY	RICK Walteri, Chair	154 Hillside Dr., Silverthorne, CO 80498		970-313-9130
SILVERTHORNE AUTO BODY SILVERTHORNE CAR WASH			silverthorneautobody@yahoo.com	
Silverthorne Economic Development Advisory	and the state of t		2.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
Committee	Michael Shambarger	160 US Hwy 6, POB 347, Silverthorne, CO 80498	mike.snamberger@etirstbank.com	970-468-7233
Silverthorne Economic Development Advisory		P.O. Box 4787		
Committee	Eddie O'Brien, Chair	Dillon, CO 80435	edwardfe3224@gmail.com	(970) 468-1210
Silverthorne Economic Development Advisory				
Committee	Jim Aiken	PO Box 4957, Breckenridge, CO 80424	jimaiken@keystonesymposia.org	970-262-1179
Silverthorne Economic Development Advisory				
Committee	Mark Hogan	PO Box 2113 Silverthorne, CO 80498	mhogan@bhhpartners.com	970-513-1000
Silverthorne Economic Development Advisory				
Committee	Larry Lunceford	PO Box 2130 Silverthorne, CO 80498	larrylunceford@neilslunceford.com	970-468-0340 X105
Silverthorne Economic Development Advisory				
Committee	Curt Krampert	PO Box 2483, Silverthorne, CO 80498	hcascurt@comcast.net	970-513-9148
Silverthorne Economic Development Advisory				
Committee	Chris Carran	PO Box 25600, Silverthorne, CO 80497	chris@peakprovisions.com	970-262-1200
Silverthorne Economic Development Advisory				
Committee	Brian Edney	PO Box 2838. Silverthorne. CO 80498	brianednev@vmail.com	970-262-1633

Situada e e Sancaria Barrala e e e delicaria	1		T	
Silverthorne Economic Development Advisory	and add as		75.1.4	
Committee	Jack Hickey	PO Box 1205, Silverthorne, CO 80498	jjhickey59@comcast.net	970-262-7872
Silverthorne Economic Development Advisory				
Committee	James Beltzer	PO Box 590, Silverthorne, CO 80498	jabeltzer@comcast.net	970-468-1357
Silverthorne Economic Development Advisory				
Committee	Ken Gansmann	PO Box 197, Silverthorne, CO 80498	kengans@comcast.net	970-262-1838
SILVERTHORNE MC DONALDS			mcdonalds.office1@yahoo.com	
SILVERTHORNE MINISTORAGE			sambobbb@aol.com	
SILVERTHORNE POWER SPORTS INC			stoveken@colorado.net	
SILVERTHORNE SUBWAY, INC				
		26452 N Highway 9		
Silverthorne/Dillon Joint Sewer Authority	Mike Bittner	Silverthorne, CO 80498	mikebittner@silverthorne.org	(970) 468-6152
SLD Services LLC	Deb Castaldo			
Smashburger Acquisition - Boulder LLC	Janice Branam			
SMILING MOOSE DELI			kevins@smilingmoosedeli.com	
SMILING MOOSE DELI				
SNAKE RIVER BLDG & DEVEL			snakeriverex@yahoo.com	
SNAKE RIVER ELECTRIC			krelctdad2@aol.com	+
STAND NIVER ELECTING			mercranic Control	+
		P.O. Box 2595		
Snake River Water District	Barbara Mertus Munyon, Administrator	Dillon, CO 80435-2595		970-468-0328
Snowsail Inc	Frank Kelble			
Socnorb, Inc.	Shelly Kelly		chefsyr@juno.com	
Solar Beach Tanning & Nails	Betsy Ward		wardbetsyh4@aol.com	
Solar One Builders, Inc/Corinthian Realt	Richard W. Clark		paulaclark4855@aol.com	
SOMEDAY ENTERPRISES			plong@colorado.net	
Southern Exposure LLC	Deanna Sheehan/Kim Pytel		kimpytel@hotmail.com	
Spa Nails	Tam Nguyen			
Specialized Business Solutions	Dana Bargell & David Hunsinger		db@keystrokepos.com	
SPECTRA PUBLISHING CO, INC			specpubco@yahoo.com	
SPORT DESIGNS OF CO, INC				
,	Paul Chodkowski, Chief Executive			
St. Anthony Summit Medical Center	Officer	340 Peak One Drive, Frisco, Colorado 80443	paulchodkowski@centura.org	970-668-3300
Staff Bridge	Trevor Wang	4201 E. Arkansas Ave. Denver CO 80222	trevor.wang@dot.state.co.us	303-512-4072
Staff Geotech	Hsing-Cheng Liu, "Dr. Liu"	4201 E. Arkansas Ave, Denver CO 80222	hsing-cheng.sui@dot.state.co.us	303-398-6601
Star Driven, LLC	Jake Wand	4201 C. Arkansas Ave, Denver CO 80222		303-390-0001
STARBUCKS COFFEE COMPANY			lori.weinc@gmail.com	+
	General Manager			+
State Farm Insurance/ Osborne Inc	George Osborne		george.osborne.b69u@statefarm.com	+
State Farm Mutual Automobile Insurance C	Board of Directors		kim.weber.axl4@statefarm.com	
		200 E. Colfax		
State House District-56 Christine Scanlan-(D)	Christine Scanlan	Denver, CO 80203	christine.scanlan.house@state.co.us	(303)866-2952
		200 E. Colfax		
State Senate District 16-Currrently Dan Gibbs	Dan Gibbs	Denver, CO 80203	dan.gibbs.senate@state.co.us	303-866-4873
State Senate District 16-Democratic Candidate-				303-582-5214
Jeanne Nicholson	Jeanne Nicholson	P.O. Box 515 Black Hawk, CO 80422	Nicholsonforsenate@gmail.com	(District Office Phone)
State Senate District 16-Republican Candidate-				
Tim Leonard	Tim Leonard	PO Box 1175, Kittredge, CO 80457	Tim@TimLeonardForStateSenate.com	303-674-6797
Stephen Ellis Morse	Stephen Morses		smorselaw@msn.com	
STEVE LASSA PLUMBING LLC	arepirent moraes		lassa110@comcast.net	+
STEVE EASSA PEOIVIDING EEC	1	ļ	iassatto@comcast.net	

Steve Na Enterprises, Inc.	Steve Ho Na		www.super8dillon@yahoo.com	
Stonefield Development Consultants Inc	Joe Miotto		stonefld@colorado.net	
Storyteller Theaters Corp	Storyteller Theaters Corporation		info@storytellertheatres.com	
Stu Richardson	Story tener interest corporation	PO Box 23502, Silverthorne, CO 80498	homes307@comcast.net	
Summit Affordable Bookkeeping	Dawn Bossert			
SUMMIT AUTO SERVICES INC.	Dawn bossert	_	amycourt@gwestoffice.net	
SUMMIT AUTOMOTIVE GROUP			kypyllc@aol.com	+
SOMMIT AUTOMOTIVE GROUP		Planning Department	курупс@аол.соп	+
		County Commons Building		
		P.O. Box 5660		
		0037 Peak One Drive		
		Summit County Road 1005		
Summit County	Jim Curnutte, Planning Director	Frisco, Colorado 80443	planning@co.summit.co.us	970.668.4200
		Summit County Government		
	Thad Noll, Assistant County	County Manager's Office		
	Administrator	P.O. Box 68		
Summit County	Transportation & Planning	Breckenridge, CO 80424	thadn@co.summit.co.us	970-453-3438
Summit County Board of County				
Commissioners	Karn Stiegelmeir	PO Box 68 Breckenridge, CO 80424	karns@co.summit.co.us	
SUMMIT COUNTY BPOE 2561			cpsol@aol.com	
Summit County Chamber of Commerce		P.O. Box 5450   Frisco, CO 80443	info@summitchamber.org	970.668-2051
Summit County Emergency Manager	Joel Cochran		jcochran@co.summit.co.us	970-389-2736
		Central Administration Office		
		P.O. Box 7, Frisco, CO 80443		1
Summit County Schools	Millie Hamner, Superintendent	150 School Rd. Frisco. CO 80443	mhamner@summit.k12.co.us	(970) 368-1000
				1
Summit County Water Quality Committee		PO Box 2308		1
(NWCOG)	Lane Wyatt	Silverthorne, CO 80498	qqlane@colorado.net	970-468-0295 x117
				1
				1
Summit Fly Fishing	Chip Rogers		guides@summitflyfish.com	970-468-8945
SUMMIT FORD, INC.				
SUMMIT ICE COMPANY			sales@summiticecompany.com	
SUMMIT KITCHEN & BATH			nick@summitkitchens.com	
SUMMIT MOBILE SERVICE, INC.			summitmobile@aol.com	
SUMMIT PAINTING & HOME SERV			jasonleotesterman@yahoo.com	
Summit Real Estate	Allison SImson		allison@summitrealestate.com	
Summit Real Estate Professionals/DW Krue	Dennis W Krueger		lmkrueger01@gmail.com	
Summit Reservations & Rentals	Erika Burke		erikaburke@earthlink.net	
Summit Resort Group Inc	Peter Schutz	PO Box 2590 Dillon, CO 80435	pschutz@srgsummit.com	970-390-4909
SUMMIT SANDWICH, INC.			summitsandwich@yahoo.com	
Summit Stage Transit	John Jones, Director	PO Box 2179, Frisco, CO 80443	iohni@co.summit.co.us	970-668-0999
SUMMIT STONE WORKS, INC.			summitstoneworks@comcast.net	300 0333
Summit Thrift & Treasure	Family & Intercultural Resourc	+	info@summitfirc.org	+
SUMMIT TRANSLATIONS SERVICES.	ranny & intercultural Resourc	+	wizard_at_eagle@msn.com	+
SUMMIT WOODWORKS INC.	+	+	joandrafreeman@gmail.com	
SUMMIT WOODWORKS INC.	+		juanurarreeman@gmail.com	
	India and Dates Treebles		iulia Caumalahalla aana	
Sunglobe, LLC	Julie and Peter Tamblyn		julie@sunglobellc.com	

SUNSHINE PAINTING			sunshinepainting@mac.com	
Sunshine Pointe, LLC	Bruce Correll		sunshinepointe@cs.com	
T& R DISTRIBUTING			miki@tandrdistributing.com	
T+M HOLDINGS DRYWALL SPECIALIS			jmeastham@earthlink.net	
TAQUARIA LA PERLA INC				
TARGET STORES T-1525			sales.tax@target.com	
TAYLOR MADE PRODUCTS			taylormadeproducts@earthlink.net	
TCI CABLEVISION OF THE ROCKIES			mary duplisea@cable.comcast.com	
Team Temp Staffing Inc	Tony & Virginia Gancev		teamtemp@hotmail.com	
TEO SUMMIT PRESS			info@soulsunday.org	
The Bijou Institute at Dillon/Denver	Robert C Warren		drwarren@btti.net	
THE CONSTRUCTION COMPANY			becker716@comcast.net	
The Gentlemen's Barber	Rvan Castline		randicast@msn.com	
THE GYMBOREE STORES, INC			irene_mach@gymboree.com	
The Noodle Shop, CO	Noodles & Company Co.		dillon@noodles.com	
The Rietz Law Firm LLC	Peter Rietz		kathleen@rietzlawfirm.com	
TIGER HOME & BLDG INSPECTIONS			davem@tiger-home-inspections.com	
TIMBERLAND RETAIL, INC.	<del> </del>			
Tina's Mountain Dos	Christina McGow			
TOD & LESLIE SHOPIRO	and the source			1
TODD P. HILL, D.D.S., LLC			tkhill772@aol.com	
Tolin Mechanical Systems			ASMITH@TOLIN.COM	
Tolli Mechanical Systems			ASIMITHE TOLIN.COM	
Tom Reynolds		Silverthorne	tommyreynolds@gmail.com	970.468.0898
TOTAL #4142			julie.gordon@valero.com	
TOTES ISOTONER CORP			karen.mcdonough@totes.com	
		0112 Creekside Drive		
		P.O. Box 4120		
Town of Blue River	Lindsay Backas - Mayor	Breckenridge, CO 80424	lbackas@cs.com	970-485-1040
		P.O. Box 1784		
Town of Blue River	Kathy Neel, Clerk/Treasurer	Breckenridge, CO 80424-1784	blueriv@colorado.net	970-453-2229
		150 Ski Hill Road   PO Box 168   Breckenridge,		
Town of Breckenrdige	John Warner, Mayor	CO 80424	mayor@townofbreckenridge.com	(970) 453-2251
•	, ,			
	Tim Gagen	150 Ski Hill Road   PO Box 168   Breckenridge,		
Town of Breckenrdige	Town Manager	CO 80424	townmanager@townofbreckenridge.com	(970)547-3166
		Town Offices, 275 Lake Dillon Dr, Dillon, CO		
Town of Dillon	Ronald J. Holland, Mayor	80435	RonH@townofdillon.com	(970) 262-3407
		Town Offices, 275 Lake Dillon Dr, Dillon, CO		()
Town of Dillon	Devin Granbery Town Manager	80435	Deving@townofdillon.com	970-262-3402
TOWN OF DISION	beam oranibery form manager	Town Offices, 275 Lake Dillon Dr, Dillon, CO	DETINO - COMPONENCIAL	370 202 3402
Town of Dillon	Dan Burroughs Town Engineer	80435	DanB@townofdillon.com	970-262-3405
TOWN OF DISION	Dan Burroughs Town Engineer	Town Offices, 275 Lake Dillon Dr, Dillon, CO	Danib@townordinon.com	970-202-3403
Town of Dillon Planning	Beverly Kaiser, Town Planner	80435	BeverlyK@townofdillon.com	970-262-3409
TOWN OF DIRION Planning	beverly kaiser, Town Planner	PO Box 4100	pevenyk@townordillon.com	970-202-3409
	nill nellere			
	Bill Pelham	1 Main Street Frisco, Colorado 80443	liberally and and and	(070) 550 5005
Town of Frisco	Mayor		kbpelham@colorado.net	(970) 668-5926
		PO Box 4100, 1 Main Street, Frisco Town Hall		
		PO Box 4100		
Town of Frisco	Michael Penny, Town Manager	Frisco, CO 80443	michaelp@townoffrisco.com	(970) 668-5276 X. 3033

	T	Master Bait and Tackle 6875 County Road		
		Master Bait and Tackle 6875 County Road 30		
	Bill York			(070) 734 3677
Town of Heeney	BIII YORK	Silverthorne, CO 80498-9637 5255 Montezuma Rd.		(970) 724-3677
Town of Montezuma	Stephen Hornback, Mayor	Montezuma, CO 80435		970-468-8509
Town of Silverthorne	Dave Koop, Mayor	P.O. Box 1309 - Silverthorne, CO 80498	dave.koop@silverthorne.org	970-468-6699
Town of Silverthorne	Kevin Batchelder, Town Manager	P.O. Box 1309 - Silverthorne, CO 80498	kbatch@silverthorne.org	970-262-7305
Town of Silverthorne	Mark Leidal, Planning Director	P.O. Box 1309 - Silverthorne, CO 80498	mark.leidal@silverthorne.org	(970) 262-7361
		Public Works Department		
		264 Brian Avenue		
		P O Box 1309		
Town of Silverthorne	Bill Linfield, Public Works Director	Silverthorne, CO 80498	wlinfield@silverthorne.org	(970) 262-7340
Town of Silverthorne	Dave Anderson		daandecol@aol.com	
Town of Silverthorne	Bruce Butler, Councilmember	PO Box 2109 Silverthorne, CO 80498	butler@colorado.net	970-468-5057
Travelsmart, Inc.	Steve Gordon		travelsmart@comcast.net	
TRAVIS CONSTRUCTION INC			info@travisconstruction.us	
TSA Stores, Inc.	TSA Store Inc.			
TWO Cats Inc UNITY SNOWBOARD MANUFACTURING	MARK LIPMAN		mlipmanrealestate@gmail.com	+
UNITY SNOWBOARD MANUFACTURING		Denver Regulatory Office		-
		USACE		
		9307 S. Wadsworth Blvd		
	Tim Carey (CSS Corridor Team and	Littleton. CO		
US A Server of Service	Collaborative Effort Contact)	80128-6901	T	(303) 979-4120
US Army Corps of Engineers	Nicholas A. Mezei	80128-6901	Timothy.T.Carey@usace.army.mil	(303) 979-4120
	Sacramento District, U.S. Army Corps of			
	Engineers	400 Rood Avenue, Room 142		
US Army Corps of Engineers	Colorado West Branch	Grand Junction, Colorado 81501	Nick.Mezei@usace.armv.mil	970-243-1199 x18
US Bank	General Manager	Grand Janetion, Colorado 51301	halev.geiber@usbank.com	570-243-1195 X10
US CLEANING PROFESSIONALS INC.	General Manager		cstilwell@uscleanpro.com	
OS CLEARING PROFESSIONALS INC.		West Main Professional Building	cstrivene ascieanpro.com	
		101 West Main Street, Suite 101D		
US Congressional District 2Congressman	Nissa Erickson, District Representative,	P.O. Box 1453		
Jared Polis' Office	Local issues	Frisco. CO 80443	Nissa.Erickson@mail.house.gov	970.668.3240
US Congressional District 2 Republican	Eccur issues	6525 Gunpark Drive - Suite 370-139	Hasa-Erickson@mail.noase.gov	370.000.3240
Candidate-Stephen Bailey	Stephen Bailey	Boulder, CO 80301	info@stephenbaileyforcongress.com	303.652.1575
The state of the s				
		1595 Wynkoop St.		
US EPA Region 8	Mollie Brodin	Denver, CO 80202-1129	Brodin.Molly@epamail.epa.gov]	(303) 312-6312
US EPA Region 8 NEPA Program/Forest		1595 Wynkoop St.		
Service	Jody Ostendorf	Denver, CO 80202-1129	ostendorf.jody@epa.gov	(303) 312-7814
		680 Blue River Pkwy., P.O. Box 620,		
US Forest Service Dillon District	Jan Cutts, District Ranger	Silverthorne, CO 80498-0620	jcutts@fs.fed.us.	970-468-5400
		White River National Forest		
		900 Grand Avenue		
	I	PO Box 948	1	
		PO BOX 948		

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US Forest Service White River National Forest	Many		mlliteras@fs.fed.us	
or to the second of the second	· · · · · · · · · · · · · · · · · · ·	2150 Centre Ave Building E, Fort Collins CO,	111111111111111111111111111111111111111	
US Forest Service Arapahoe National Forest	Jan Cutts	80526	icutts@fs.fed.us	970-262-3451
or forest service. Anaparioe fractional forest	2011 0410	2150 Centre Ave Building E, Fort Collins CO,	Catto C 13.1Cd.do	570 202 5452
US Forest Service Arapahoe National Forest	Paul Semmer, Land Specialist	80526	psemmer@fs.fed.us	970-262-3448
OF TOTAL SELVICE Maparine Harrister Francisco	Today Serial Ser	00020	poeriniter C 13.1Cd.da	270 202 2440
		12300 W Dakota Avenue. Suite 310 Lakewood		
USDOT FTA	Dave Beckhouse, Region 8	CO 80228-2583	David.Beckhouse@dot.gov	(720) 963-3306
	,g			(-22)
	Alison Deans Michael, CDOT/USFWS	134 Union Blvd.		
USFWS/Colorado Field Office	Liaison	Lakewood, Colorado 80228	Alison_Michael@fws.gov	303-236-4758
		390 Interlocken Crescent		
Vail Resorts (Keystone/Breckenridge)	Beth Ganz, Director of Public Affairs	Broomfield, Colorado 80021	bganz@vailresorts.com	303-404-1818
VAN HEUSEN # 477				
VANTIA HARDWOODS			brian@vantiahardwoods.com	
Victoria Sailing School	Jim Cook		vicsail@victoriasailingschool.com	
VIETTI CONSTRUCTION LLC			viettillc@hotmail.com	
Vintage Snow	Dave Murphy		vintagesnowco@msn.com	
VIRGIN ISLANDS SKI RENTAL				
Vitamin Cottage Natural Food Markets Inc	KEMPER ISELY		LTKACH@VITAMINCOTTAGE.COM	
VOWEL PLUMBING & HEATING CO			vowelplumbing@earthlink.net	
WAGNER EQUIPMENT			english_melida@wagnerequipment.com	
WAGNER RENTS, INC.			english_melida@wagnerequipment.com	
	Welesen Co		english_melida@wagnerequipment.com	
Walgreens #11326 WASTE MANAGEMENT OF THE WESTER	Walgreen Co.		bhall@wm.com	
Webez.net	Justin Patnode		iustin@webez.net	
Wells Fargo Bank Inc	Shelly Prochnow		kirsten.r. lassa@wellsfargo.com	
WENDYS SILVERTHORNE	Silelly Prociliow		iack white@wendcolorado.com	
WHISTLE WHILE YOU WORK	<u> </u>		mountainlovers@iuno.com	
Wilderness Sports	Tom Jones Jr & Tom Jones Sr.		info@wildernesssportsonline.com	
WILDERNESS SPORTS, INC.	Tom Jones Jr & Tom Jones Jr.		info@wildernesssport	
WIEDERINESS SPORTS, INC.		P.O. Box 1069	iniog-widernesssport	
		204 Wildernest Road		
Wildernest Property Management	Gary Barr	Silverthorne, CO 80498	barrg@wildernest.com	970.468.6291 X.220
Wildernest Property Management	Tony Snyder	331 Fish Creek Rd.	snydert@wildernest.com	970-389-5526
The stroperty management	. c., siquei	204 Wildernest Road	and the mineral control	2.0 303 3320
Wildernest Property Management	Casey Snyder	Silverthorne, CO 80498	casev.snyder@comcast.net	970-389-4254
WILDERNEST PROPERTY MGMT LLC	,,		perrottimk@wildernest.com	
THE PROPERTY OF THE PROPERTY O		c/o Circuit Rider of Colorado LLC	per coming macine acom	
		P.O. Box 4610		
Willow Brook Metropolitan District	Conner W. Shepherd, District Manager	Parker, CO 80134-4610	conner@ccrider.us	303-482-1002
WILLOW CREEK CONSTRUCTION LLC	, and the same of		shobrock@gmail.com	
WILSONS LEATHER OUTLET #3148				
WPM	Bernadette Kromholz	204 Wildernest Rd., Silverthorne, CO 80498	kromholtzb@wildernest.com	970-513-5681
	Todd Anderson, Area Manager,			
Xcel Energy	Community and Local Government	2655 North 63rd St., Boulder, CO 80301	todd.anderson@xcelenergy.com	303-245-2285
Y & ZY Inc	Yong Yuan		teresakunter@earthlink.net	
Zebulon M Mertes	Zebulon M Mertes		beetlekilltreeguys@yahoo.com	

ZRC Operations Company	ZRC Operations Company	ablack@qdoba.com		1

## YOU ARE INVITED



PLEASE JOIN US FOR AN AGENCY MEETING REGARDING THE I-70 SILVERTHORNE/DILLON INTERCHANGE PROJECT.

Date: October 28, 2010

Time: 1:00-3:00 P.M.

Place:

Trail Ridge Pass Conference Room

CDOT Traffic Management Center

425 Corporate Circle Golden, CO 80401 CDOT is beginning to study alternatives for the future reconstruction of the I-70 Silverthorne/Dillon Interchange.

We would like your input into this study.

Please join other agencies in meeting with CDOT on Thursday, October 28th, to learn more about the project and share your thoughts and concerns.

RSVP by 10/22 to: Megan Alderton

E-mail: malderton@intermountainca.com

Phone: 303-534-5409

## C.2 – Agency Meeting Invitation List

AGENCY CONTACT TO 10/28 AGENCY					
Bureau Land Management CO	Angela Glenn	BLM Colorado State Office 2850 Youngfield Street Lakewood, Colorado 80215- 7093	Angela Glenn@blm.gov	(303) 239-3936	
Colorado Department of Local Affairs Northern Mountain Region	Greg Winkler	P.O. Box 687 Lake George, CO 80827-0687	greg.winkler@state.co.us	970-668-6160	
Colorado Department Public Health and Environment	James Lewis	Colorado Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, Colorado 80246- 1530	jim.lewis@state.co.us	303-692-3390	
Colorado Division of Water Resources	Scott Hummer, Water Commissioner Dist. 36 Water Division 5	Division 5 Main Office 50633 US Highway 6 & Division 124 Glenwood Springs, CO 81602	Scott.Hummer@state.co. us	970-468-2442	
Colorado Division of Wildlife Northwest Region	Bill Andree	NW Region Service Center 711 Independent Ave Grand Junction 81505	bill.andree@state.co.us	(970) 255-6100	
Colorado Division of Wildlife Northwest Region	Reid Dewalt	NW Region Service Center 711 Independent Ave Grand Junction 81505	reid.dewalt@state.co.us	(970) 255-6100	
Colorado Geological Survey	Jill Carlson, Geologist	1313 Sherman St Rm 715 Denver CO , 80203	jill.carlson@state.co.us	303-866-2611	

Colorado Geological Survey	David Noe Senior Science Advisor	1313 Sherman Rm 715 Denver CO , 80203	dave.noe@state.co.us	303-866-2611
Colorado Historical Society	Dan Corson, Government Liaison	1300 Broadway Denver, CO 80203	dan.corson@chs.state.co. us	303/866-3682
Colorado Public Utilities Commission	Pamela Fischaber	1560 Broadway, Suite 250, Denver, CO 80202	pamela.fischhaber@dora. state.co.us	(303) 894-2000
Colorado River Water Conservancy District	Eric Kuhn, Manager	PO Box 1120, Glenwood Springs, CO 81602	ekuhn@crwcd.org	970-945-8522
Colorado Water Quality Control Commission	Sybill Navas	Colorado Department of Public Health and Environment 4300 Cherry Creek Drive South, A-5 Denver, CO 80246-1530	sybnavas@hotmail.com	(970) 477-0230
Denver Water	Amy Turney, Engineer	ing Department		
Denver Water	Brian Good, O&M Director		Brian.Good@denverwate r.org	
Denver Water	Trina McGuire, Comm	unity Relations Manager	trina.mcguire-collier@denv	verwater.org
FHWA Colorado Division	Shaun Cutting, Program Delivery Engineer	555 Zang St., Room 400, Lakewood, CO 80228	Shaun.Cutting@fhwa.dot. gov	720-963-3033
FHWA Colorado Division	Melinda Urban CDOT Liaison	12300 West Dakota Avenue, Suite 180, Lakewood, Colorado 80228		720-963-3015
FHWA Colorado Division	Randy Jensen	12300 West Dakota Avenue,	randy.jensen@dot.gov	720-963-3031

US Army Corps of Engineers	Tim Carey	Denver Regulatory Office USACE 9307 S. Wadsworth Blvd Littleton, CO 80128-6901	Timothy.T.Carey@usace.a rmy.mil	(303) 979-4120	CSS Corridor Team and Collaborative Effort Contact
US Army Corps of Engineers	Nicholas A. Mezei Sacramento District, U.S. Army Corps of Engineers Colorado West Branch	400 Rood Avenue, Room 142 Grand Junction, Colorado 81501	Nick.Mezei@usace.army. mil	970-243-1199	
US EPA Region 8	Mollie Brodin	1595 Wynkoop St. Denver, CO 80202-1129	Brodin.Molly@epamail.e pa.gov]	(303) 312-6312	
US EPA Region 8 NEPA Program/Forest Service	Jody Ostendorf	1595 Wynkoop St. Denver, CO 80202-1129	ostendorf.jody@epa.gov	(303) 312-7814	CSS Corridor Team Contact
US Forest ServiceArapahoe National Forest	Carol Kruse, Special Project Manager	2150 Centre Ave Building E, Fort Collins CO, 80526	ckruse@fs.fed.us	970-468-5400	
US Forest Service White River National Forest	Scott Fitzwilliams, Forest Supervisor	White River National Forest 900 Grand Avenue PO Box 948 Glenwood Springs, CO 81602	sfitzwilliams@fs.fed.us	970-945-2521	
USDOT FTA	Dave Beckhouse, Region 8	12300 W Dakota Avenue, Suite 310 Lakewood CO 80228-2583	David.Beckhouse@fta.dot .gov	(720) 963-3306	
USFWS/Colorado Field Office	Alison Deans Michael, CDOT/USFWS Liaison	134 Union Blvd. Lakewood, Colorado 80228	Alison_Michael@fws.gov.	303-236-4758	



## I-70 Silverthorne/Dillon Interchange Agency Meeting Agenda

Thursday, October 28, 2010 1:00 p.m. - 3:00 p.m. CDOT Traffic Management Center, Trail Ridge Pass Conference Room 425 Corporate Circle, Golden CO

## Meeting Goals

- Provide an understanding of the project's focus and goals
- · Summarize the project schedule and Context Sensitive Solutions process
- · Gather feedback on environmental and technical considerations

### Agenda

 1. Welcome
 Scott McDaniel, CDOT

 2. Introductions and Agenda Review
 Andy Mountain, GBSM

 3. Project Goals
 Bill Scheuerman, CDOT

a. Goals/Objectives

4. Project Overview R.A. Plummer, AECOM

a. Study Limits

b. Schedule and CSS process

c. Public Involvement

d. Questions?

5. Environmental Considerations Brian Kennedy, AECOM

a. What we know already

b. Environmental studies and potential evaluation criteria

c. Questions?

6. Technical Considerations Alan Eckman, AECOM

a. Existing conditions

b. Technical studies and alternatives evaluation

c. Ouestions?

7. Wrap-up and Next Steps Andy Mountain, GBSM

# I-70 Silverthorne/Dillon Interchange Agency Coordination Meeting



October 28, 2010



## **Introductions/Meeting Purpose**

- Introductions
- Meeting purpose
  - Provide an understanding of the project's focus and goals
  - Summarize the project schedule and Context Sensitive Solutions process
  - Gather feedback on environmental and technical considerations

Agency Coordination Meeting

October 28, 2010

Page 2

## **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County

- Eric Holgerson Town of Dillon
- Peggy Long Business Community Representative
- Steve Swanson -Environmental Community Representative
  - Melinda Urban Federal Highway Administration
  - R.A. Plummer Consultant Project Manager

Agency Coordination Meeting

October 28, 2010

Page 3

# **Project Rationale**

Highest volume interchange on I-70 Mountain Corridor

Page 4

- Future capacity and mobility issues on ramps and throughout interchange
- Key location prioritized in I-70 Collaborative Effort
- Multi-modal transportation needs
- Safety concerns with increased congestion

Business Meeting October 28, 2010

# **Project Goals**

- To deliver a project that enhances mobility through collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets stakeholder needs
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
- To allow inclusive and transparent stakeholder involvement
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9

Agency Coordination Meeting

October 28, 2010

# **Project Goals**

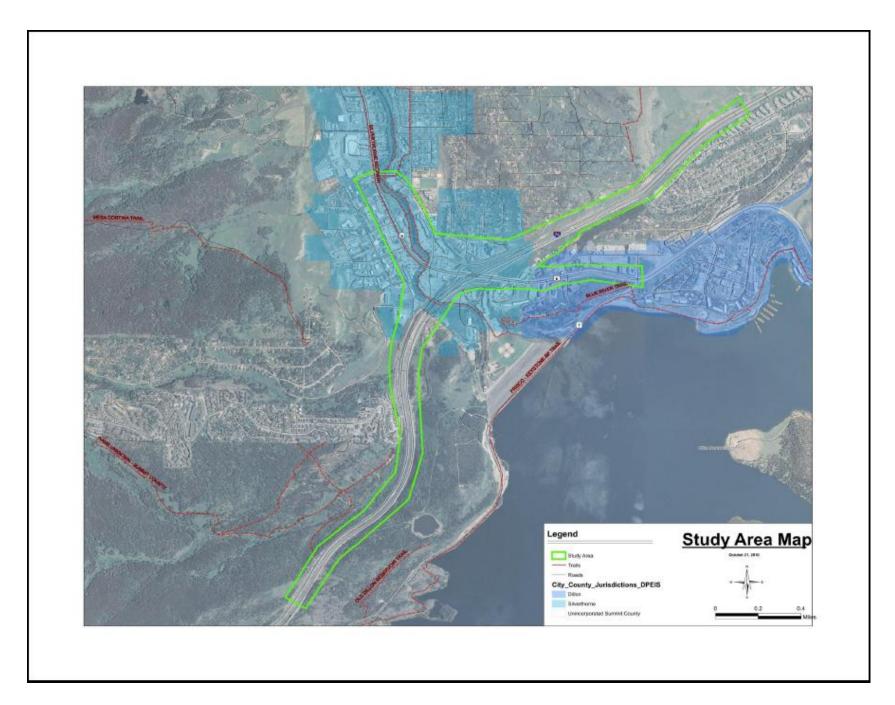
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits
- To identify, where possible, public and private-sector partnership opportunities
- To define flexible alternatives for interchange phasing, that can be built either in whole or in logical phases
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources

Agency Coordination Meeting

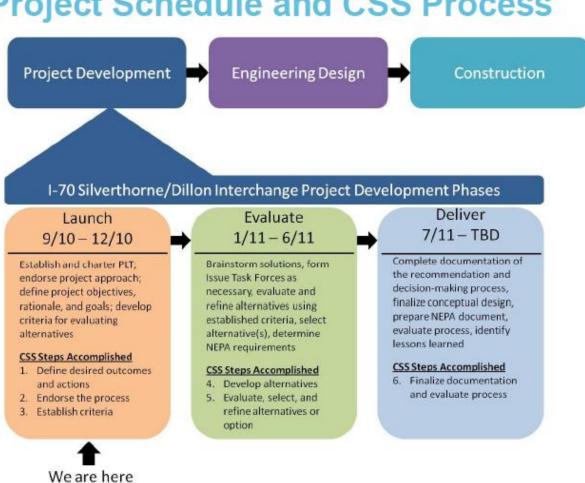
October 28, 2010

# **Project Goals**

- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process, design and construction



## **Project Schedule and CSS Process**



Agency Coordination Meeting

October 28, 2010

### **Public Involvement Activities**

- Project Leadership Team oversees it
- Public meetings
  - Held at major project milestones
  - First will be on Nov. 15 at Silverthorne Pavilion
- Small-group meetings with agencies and local business owners
- Issue Task Forces
- Public information outreach
  - Project Website
  - Video emails
  - Media outreach
  - Dillon, Silverthorne and Summit County Website

Agency Coordination Meeting

October 28, 2010



# **Primary Environmental Considerations**

- Biological and Water Resources
- Public Parks: Section 4(f) and 6(f) Resources
- Noise
- Paleontology

Agency Coordination Meeting

October 28, 2010

# **Biological and Water Resources**

- Blue River: Gold Medal Trout Stream
- Straight Creek: Substantial Concerns Upstream from the Project – I-70 Related Sedimentation and Contaminants
- USACE and SB 40 Requirements
- Tailor SWEEP and ALIVE Measures to Avoid, Minimize and Mitigate Effects of Alternatives

Agency Coordination Meeting

October 28, 2010



Agency Coordination Meeting

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### Public Parks - Section 4(f) and 6(f) Resources

Section 4(f) of the Department of Transportation Act
Section 6(f) of the Land and Water Conservation Fund
Act

- Public Parks and Recreation Facilities: Rainbow Park, Blue River Recreation Trail, and Open Space in Silverthorne Recreation Plan (Still Needs Applicability Determination)
- Wildlife Refuges: None
- Resources on or Eligible for the National Register of Historic Places: None

Agency Coordination Meeting

October 28, 2010



Agency Coordination Meeting

October 28, 2010

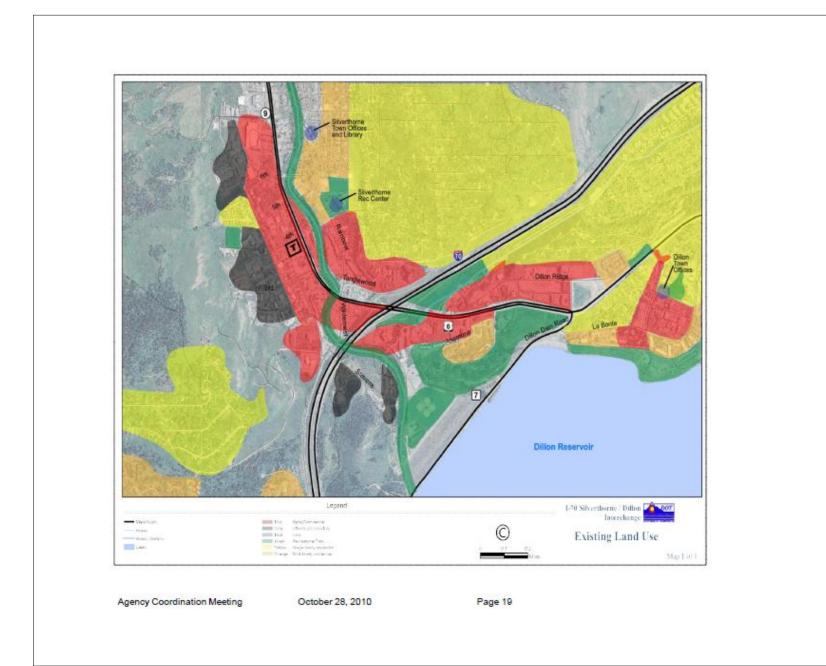
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### **Noise**

- I-70 is a major noise source
- Detailed noise studies are required for all future I-70 projects
- A noise wall is now in place east of the interchange on the south side of I-70
- Additional sensitive receptors (residences) are present and long-term noise levels and effects need to be analyzed

Agency Coordination Meeting

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# **Paleontology**

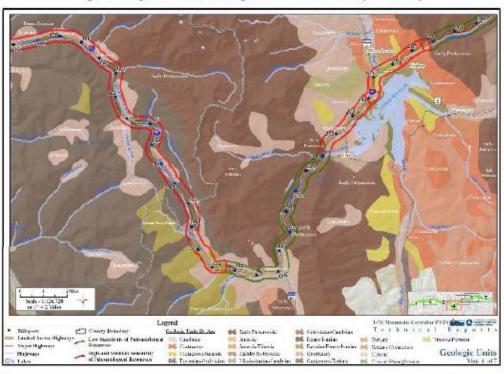
- Three paleontological sites with high levels of sensitivity within the I-70 Mountain Corridor.
- One of them includes the interchange and the study area along I-70.
- Applicable measures include: preconstruction survey, monitoring during earth moving activities, and additional measures if fossils are encountered.

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#### Paleontological Resources Technical Report

Figure 5. Geologic Units of the Paleontological Resources in the Corridor (Window 4 of 7)



I-70 Monatain Corridor PEIS
August 2010
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Agency Coordination Meeting

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# **Existing Technical Conditions**

- Multimodal operations
- Multimodal safety
- Infrastructure deficiencies

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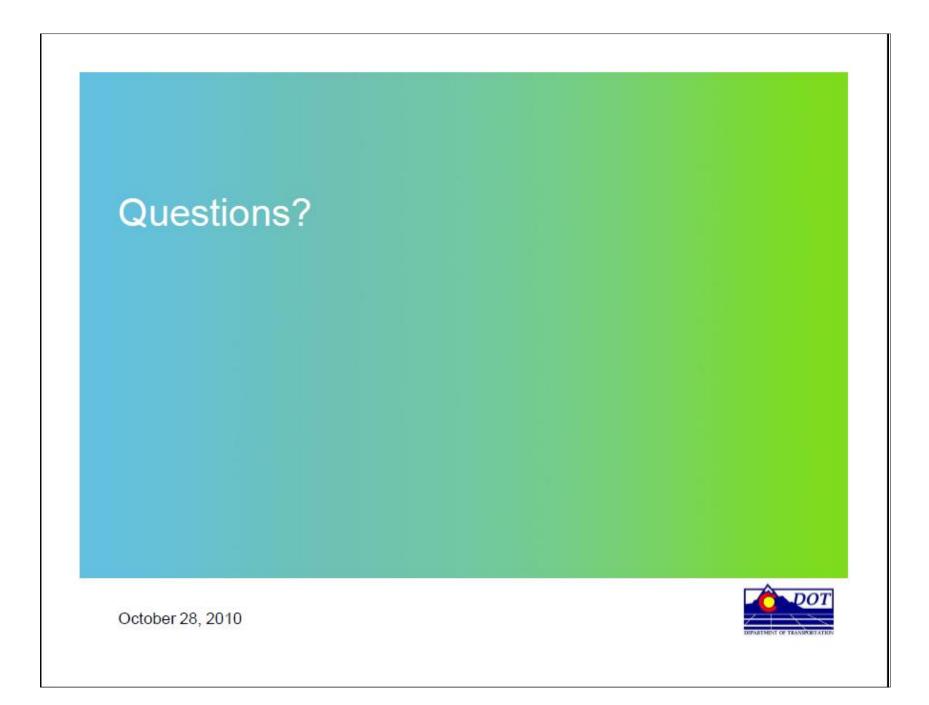
October 28, 2010

# **Technical Studies/Alternative Analysis**

- 3-level Context Sensitive Evaluation
- First tier of screening focuses on fatal flaws, second is more qualitative, third is more quantitative
- Criteria categories include:
  - Sustainability
  - Safety
  - Environment
  - Historic Context
  - Mobility/Accessibility
  - Aesthetics
  - Communities
- More specific criteria is being developed over the next 2months through PLT, agency, and public meetings

Agency Coordination Meeting

October 28, 2010



## **Next Steps**

- Public Meeting
  - November 15, 5-7 p.m. at the Silverthorne Pavilion
  - Review study area, design and alterative evaluation criteria
- Issue Task Forces, beginning early 2011
- Public Workshops on alternatives, early 2011
- How to stay involved:
  - Provide contact information
  - Project website (starting next week):
     www.coloradodot.info/projects/I70SilverthorneDillon
  - Volunteer to participate in Issue Task Forces and attend Public Workshops

Agency Coordination Meeting

October 28, 2010



# I-70 Silverthorne/Dillon Interchange Project Project Fact Sheet



<u>Project Description</u> - The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

#### **Project Goals**

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility, including multi-modal transportation system performance improvements, while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets all of the
  various stakeholders' needs and that is consistent with adopted local plans, policies, and
  economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process while adhering to the overall corridor vision and core values. The project will demonstrate best practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection
  of alternatives facilitated by a strong, long-term intergovernmental team that manages
  expectations and allows "no surprises" so that the resulting project can be endorsed and
  "owned" by the community.
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that
  can be built either in whole or in logical phases consistent with available funding and
  prioritized needs.
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding
  environmental resources, ultimately improving existing conditions, consistent with the intent of
  the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project,
  which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

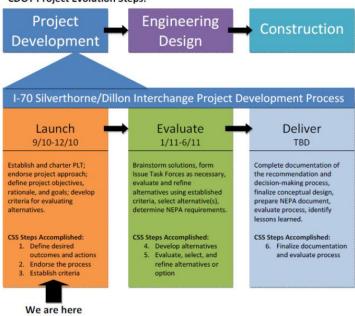
### **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County
- Eric Holgerson Town of Dillon

- Peggy Long Business Community Representative
- Steve Swanson Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

### **Project Process**

#### **CDOT Project Evolution Steps:**



### **Upcoming Meetings**

Meeting	Date
Summit County Commission Briefing	October 26, 10 a.m.
Silverthorne Town Council Briefing	October 27, 6 p.m.
Agency Coordination Meeting	October 28, 1 p.m.
Business Outreach Meeting	October 28, 5:30 p.m Silverthorne Pavilion, 400 Blue River Parkway
Dillon Town Council Briefing	November 2, 4 p.m.
Stakeholders Meeting	November 8, 1:30 p.m.
Public Meeting	November 15, 5 p.m Silverthorne Pavilion, 400 Blue River Parkway

Contact: Tyler Weldon, Project Manager, (303) 512-5682, tyler.weldon@dot.state.co.us Project website: www.coloradodot.info/projects/I70SilverthorneDillon



### I-70 Silverthorne/Dillon Interchange Agency Comment Form #1

COMMENTS DUE: Thursday, N	IOVEMBER 11, 2010
Email to: malderton@intermoun Corporate Affairs, 1410 Grant St	tainca.com or mail to Megan Alderton, InterMountain t., #C-310, Denver, CO 80203
Commenting Organization:	
Individual Submitting Comments:	
Date Submitted:	
1. Do you support the projec	t rationale?
If so, why?	
Do you disagree with this recomi	mendation? If so, why?
Other Comments:	
2. What issues or concerns s	hould be addressed for this project?
Other Comments:	



	DEPARTME	NT OF TRANSPORTATION
3. Do you support the study limits for this project?		
If so, why?		
Do you disagree with this recommendation? If so, why?		
Other Comments:		
Surer Comments.		
4. Are there other agencies that should be contacted?		
Other Comments:		
5. Please summarize and additional comments you wo	udd lika <b>+</b> h	a nyaisat taam ta
consider at this phase of the study below.	ould like th	e project team to



### Meeting Summary I-70 Silverthorne/Dillon Interchange Agency Meeting Summary

Thursday, October 28, 2010 1:00 p.m. - 3:00 p.m. CDOT Traffic Management Center, Trail Ridge Pass Conference Room 425 Corporate Circle, Golden CO

### Meeting Goals

The meeting goals and agenda were to:

- · Provide an understanding of the project's focus and goals
- · Summarize the project schedule and Context Sensitive Solutions process
- Gather feedback on environmental and technical considerations

### Agenda

Welcome Scott McDaniel, CDOT
 Introductions and Agenda Review Andy Mountain, GBSM
 Project Goals

 Goals/Objectives

 Project Overview

 Study Limits
 Schedule and CSS process
 Public Involvement
 Questions?

5. Environmental Considerations Brian Kennedy, AECOM

- a. What we know already
- b. Environmental studies and potential evaluation criteria
- c. Questions?

6. Technical Considerations Alan Eckman, AECOM

- a. Existing conditions
- b. Technical studies and potential evaluation criteria
- c. Ouestions?

#### 7. Wrap-up and Next Steps

Andy Mountain, GBSM

#### MEETING SUMMARY

- After introductions and Andy Mountain's reviewed the agenda and summarized the role and composition of the Project Leadership Team.
- Scott McDaniel then stated that this initial meeting and following agency meetings are intended to be inclusive of all agencies to solicit input and participation.
- Bill Scheuerman then provided a general review of the goals for the project that the Project Leadership Team Developed. In his review, he specifically highlighted a few including:
  - o Collaboration between FHWA, CDOT and local agencies
  - o An innovative solution of appropriate scale
  - Embracing the Context Sensitive Solutions process
  - Improved local traffic flow on US 6 and SH 9
  - Ability to accommodate future transit improvements (e.g. AGS)
  - Identify potential public-private partnerships
  - Flexible alternatives that could be phased
- Next, R.A. Plummer discussed the study limits, characteristics and issues within them, the project schedule and public involvement activities. R.A. also discussed the Context Sensitive Solutions process and that the prescribed 6-step process is being accomplished on this project in three phases. The Launch Phase will include steps 1-3, the Evaluate Phase will include steps 4-5 and the Deliver Phase will include step 6.
  - Melinda Urban with FHWA asked what was to be presented at the Silverthorne Business Owners meeting.
    - R.A. responded that similar information would be presented and that the bulk of the meeting would focus on gathering input on issues that should be considered as the process moves forward.

- Randy Jensen asked whether non-government organizations (NGOs) like the Colorado Motor Carriers have been or will be involved.
  - R.A. noted that typical NGOs have been engaged and will be invited to an NGO-specific meeting on November 8<sup>th</sup> and that the PLT will continue to engage other stakeholders as early in the process as possible.
- Brian Kennedy discussed Environmental Considerations. The considerations
  discussed were focused on what is currently known and potential impacts to the
  Blue River, a potential pedestrian pathway, public parks, noise issues and
  paleontological issues.
  - Melinda asked if there is an existing EIS for State Highway 9 and if that EIS was being used.
    - Bill responded by saying that the EIS involved Exit 203 (Frisco) and State Highway 9 toward Breckenridge, so it was not relevant.
  - Scott McDaniel asked Amy Turney with Denver Water if there was anything specific to security issues with Dam Road or other Denver Water issues that should be considered.
    - Amy Turney responded that the process should establish and maintain communication with the existing Dam Road security task force and that the two efforts should continue to coordinate to adequately address potential issues.
- Alan Eckman discussed Technical Considerations the project will need to
  consider and criteria to help evaluate existing conditions. Some of the systems
  that will be evaluated include transportation systems, trail systems, multi-modal
  safety and potential infrastructure needs. The project team will evaluate
  alternatives within the context of effects on sustainability, safety, environment,
  historic context, mobility, community and aesthetics, and will remain open to
  review additional criteria to create a more robust review.
  - o Randy Jensen asked how livability will be factored into the criteria.
    - R.A. responded that livability probably fits best within the Communities criteria but that the broader concepts will actually be covered through multiple criteria.

- Amy noted that Dillon Recreation should be included in the process to evaluate compatibility within the community.
- Andy then discussed next steps, including:
  - Upcoming public meeting on November 15th
  - o Creating Issue Task Forces in 2011
  - o Additional Public Workshops in 2011
  - o Noting that the project website will soon be live
- Randy Jensen then asked how the project team was characterizing the need for the project.
  - Scott McDaniel, Bill Scheuerman and R.A. Plummer all responded, noting that the primary drivers for the need of the project include:
    - It's the highest-volume interchange on the I-70 Mountain Corridor
    - There are future capacity and mobility issues on ramps and throughout the interchange that need to be addressed
    - The I-70 Collaborative Effort prioritized this intersection as the first of the 20 that were identified for improvement
    - There are safety concerns with the increased congestion that is projected to occur
    - There are mult-modal transportation needs at this location that should be addressed

#### ACTION ITEMS

 Email presentation, comment form and project maps/materials to attendees and invited other agencies

#### MEETING PARTICIPANTS

Scott McDaniel CDOT
 Bill Scheuerman CDOT
 Wendy Wallach CDOT
 Amy Turney Denver Water

Randy Jensen FHWAMelinda Urban FHWA

•	Alan Eckman	Project Team
•	Brian Kennedy	Project Team
•	Kyle Miller	Project Team
•	Andy Mountain	Project Team
•	R.A. Plummer	Project Team
•	Tom Schilling	Project Team
		•

# YOU ARE INVITED

Date: 10/28/2010

Time: 5:00-8:00 P.M.

#### Place:

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498

### RSVP by 10/25 to:

Megan Alderton 303-534-5409 malderton@intermountainca.com CDOT is beginning to study alternatives for the future reconstruction of the I-70 Silverthorne/Dillon Interchange.

We would like your input into this study.

Please join other business owners in meeting with CDOT on Thursday, October 28th, to learn more about the project and share your thoughts and concerns.

#### AGENDA:

5:00-5:30 P.M.: Registration/

Open House

5:30-6:00 P.M.: Project Overview

Presentation

6:00-8:00 P.M.: Issues

Identification Break-Out Groups



Please join us for a business community meeting regarding the I-70 Silverthorne/Dillon Interchange Project.

### **D.2** – Business Community Meeting Invitation List

### **Town of Dillon**

Bus Name	DBA	Name	Location	Mall Addr1	Mall City	Mall Staf Ma	all Zip
AAA Vacation Rentals Inc	A1 Vacation Rental	Jolene Knight	124 Main St #211	PO Box 761	Arvada	CO	80001
The Bijou Institute at Dilion/Denver		Robert C Warren	705 E Anemone Trail #201	PO Box 4408	Dillon	CO	80435
3 Dog Inc.		Jim & Deby Curcio	119 Labonte St	PO BOX 6660	Dillon	CO	80435
330 Coeur Du Lac Partners		Joan & David Young	3 ,	8145 W Mississippi Ave		co	80226
A Colour of Harmony LLC		James & Lisa Rode		113 Cooper Dr	Dillon	CO	80435
A LIT Production, Inc.		Matthew E Lit		PO Box 1700	Dillon	CO	80435
Active Communications Inc		Anita Denboske	224.111/	PO Box 179	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	co	81637
Affordable Music		Gary R. Koenig	104 Village Place	PO Box 976	Silverthome		80498
Alan Clausen, Attorney at Law		Alan Clausen		PO Box 738	Dillon	CO	80435
All Money Matters LLC		Lanelle Barnett		PO Box 4392	Dillon	CO	80435
All Seasons Catering LLC		Rich & Cara Miller	130 Main St #3	PO Box 23288	Silverthome		80498
Alpine Bank		Larry Reavis	Zuz Dinoit Hage He	PO Box 739	Dillon	CO	80435
Alpine Investments LLC		Debrah A Nilsson		PO Box 23625	Silverthome		80498
Alpine Veterinary Practice P.C.		Alpine Veterinary Practice PC		PO Box 509	Dillon	CO	80435
American Red Cross		Mile High Chapter		PO Box 120	Dillon	CO	80435
Americana Resort Properties		Edward D Brandt III	135 Main St 124 Main St #304	PO Box 1891 PO Box 2777	Dillon	CO	80435 80435
Anderson's Up & Running		Karen Anderson		PO Box 2777 PO Box 5366		CO	80435
Apropos Design Auth Chiropractic Center Inc		Holly S Emrick		PO Box 5366 PO Box 656	Dillon	CO	80435
Audit Chiropiacus Center Inc Avalanche Communications		Jeffrey B Auth, D.C. Michael & Moralma Kelly	100 Main St	PO Box 4427	Dillon	CO	80435
Avalanche Communications Avalanche Rentals		Charlotte Unruh		PO Box 4427	Dillon	CO	80435
B. I. T. Dental Studio Inc		Tom Dabrowsky		PO Box 1671	Dillon	CO	80435
Bed Bath & Beyond of California LLC #438		Bed Bath & Beyond of CA LLC		650 Liberty Ave., Risk Mgmt	Union	NJ	7083
Best Western Ptarmigan Lodge		John & Anna Staszel et al		PO Box 218	Dillon	CO	80435
Big Ed's Fishing Ventures		Nathaniei Crawford		PO Box 1732	Frisco	CO	80443
Bighorn Rentals/Summit County Inc		John Forest		PO Box 4037	Frisco	CO	80443
Blockbuster Video #08164		General Manager		PO Box 8009		TX	75070
Blue Sky Salon		Greg Turnbow	119 LaBonte # 104	PO Box 721	Silverthome		80498
Bobs Backcountry		Robert Groshong		PO Box 2593	Silverthome		80498
Book By Owner Inc		Michael & Kerry Cushing	124 Main St. #104	PO Box 5760	Dillon	CO	80435
Bootleggers, LLC		Madeline Paulson	119 LaBonte St	PO Box 3276	Dillon	CO	80435
Borders Inc	Borders Books, Movies, Music & Car	Borders Inc	264 Dillon Ridge Way	PO Box 7069	Ann Arbor	MI 48	107-7069
Bryan Scott Henry, PC	Law Offices of Bryan Scott Henry	Bryan Henry	256 Dillon Ridge Rd Suite B-13	PO Box 6468	Dillon	co	80435
Bullwinkles Grill Co., Inc.		Travis Holton	104 Village Place	PO Box 2515	Dillon	CO	80435
Bullwinkles Grill Co., Inc.	Pug Ryan's Tiki Bar	Travis Holton	100 Marina Dr	PO Box 2515	Dillon	CO	80435
Call Properties, Inc.	Lakeside Bowl	Andy Papa	135 Main St	PO Box 2621	Dillon	CO	80435
Central Rockies OB/GYN		Joseph Ferrara, MD	114 Village Pi	PO Box 363	Mintum	CO	81645
Charlotte Jacobsen		Charlotte Jacobsen	188 E LaBonte St				
Chateau Claire Inc	Chateau Claire Condominiums	General Manager	240 E LaBonte	PO Box 539	Dillon	CO	80435
Christy Sports, LLC		Patrick O Winter		875 Parfet St		CO	80215
Clarice McAllister		Clarice McAllister	210 E. LaBonte St., Unit 228, Bidg.	5300 DTC Parkway #480	Greenwood'	CO	80111
Coldwell Banker/Colorado Rockles Real Es		Chuck Carner	325 Fledler Ave	PO Box 1678	Dillon	CO	80435
Colorado Mountain College		General Manager	333 Fiedler Avenue	PO Box 1414	Dillon	CO	80435
Colorado Real Estate Summit CO LLC		Jason J. Smith	_	PO Box 4971	Dillon	CO	80435
		Attn Regulatory Filings Group	180 Washington Valley Rd c/o Ta			GA	30339
Colorado Tents & Events, Inc		Steve Alle		PO Box 2150	Silverthome		80498
Complete Family Eye Care		Christena J Ward		P.O. Box 3728	Dillon	CO	80435
Creative Angle, Inc		Nancy Ewing	114 Village Place #303	PO Box 1507	Dillon	CO	80435

D Pierce Foods	Bonnie Q BBQ Catering	Doug Pierce	134 Lake Dilion Dr	PO Box 389	Dillon	CO	80435
Dalandz of Colorado Inc		James C. Hodge	115 VIIIage Place , Suite A	PO Box 2623	Dillon	CO	80435
Dillon Bay Condominium #B302		Alice M Huse	Dillon Bay Condo Unit B302	935 8th St.	Nevada	IA	50201
Dillon Books LLC	Wake Up Stories	Mary Forsythe	136 Gold RUn Circle	PO Box 1254	Dillon	CO	80435
Dillon Companies Inc	City Market #20	Dillon Companies Inc	300 US Hwy 6	PO Box 1548	Dillon	CO	80435
Dillon Dam Brewery Inc	Dillon Dam Brewery	George Blincoe, Michael Reed	754 Anemone Tri W	PO Box 4845	Dillon	CO	80435
Dillon Hair Design		Pam Polak	104 VIIIage Place	PO Box 2104	Dillon	CO	80435
Dillon Imports LLC	Dillon Kitchen & Home Decor	Dennis Dowd	135 Main #11	15985 W Ridge Tee Dr	Morrison	CO	80465-2139
Dillon Inn		Jack Marusarz	708 Anemone Trail	PO Box 187	Dillon	CO	80435
Dillon Pet Grooming		Sherri Hastings	124 Main St #209	PO Box 3097	Dillon	CO	80435
Dillon Ridge Liquors Inc		Michael Smith	294 Dillon Ridge Road #B	PO Box 4551	Dillon	CO	80435
Dillon Tree Services		Andrew Pruitt	746 W Anenome Trail unit 2	PO Box 1365	Silverthome	CO	80435
DPIerce Foods, Inc.	Arapahoe Cafe	Doug Pierce	626 Lake Dillon Dr.	PO Box 389	Dillon	CO	80435
DTTR Enterprises Inc	Lake Dillon Conoco	Daniel Elits	122 Lake Dillon Dr	PO Box 685	Dillon	CO	80435
Dulceria Michoacan		Manuel & Albina Carrillo	850 Little Beaver Trail	PO Box 1566	Frisco	CO	80443
Edward Jones		Edward Jones & CO LP	256 Dillon Ridge Rd	PO Box 91	Silverthome	CO	80498
Elevation Fitness, LLC	Elevation Fitness	Douglas Roessel	124 Main Street #101	PO Box 3752	Dillon	CO	80435
Family Dental Center		Greg Jungman	124 Main St	PO Box 1827	Dillon	CO	80435
FedEx Office & Print Services Inc	FedEx Office & Print Center #0627		324 US Hwy 6	3630 Hack Cross Road	Memphis	TN	38125-8800
Fishpond Inc		John LeCog	707 E Anemone Tr	PO Box 6348	Dillon	CO	80435
Forepaughs Enterprises	Superior Alarm & Electronics High (	Judy Randall	135 Main	PO Box 1970	Silverthome	CO	80498
GEMVEK ENT, INC	Columbine Ski & Sport	Gregory & JIII Hell	149 Tenderfoot	PO Box 2375	Dillon	CO	80435
Good Stuff Inc	Maple Goods	Mark Whitney	119 La Bonte #205	PO Box 419	Dillon	CO	80435
Gore Range Engineering, LLC	pic cocco	Jason A. Deem	124 Main St., Ste. 201	P.O. Box 6213	Dillon	CO	80435
Grub Inc.	Jersey Boys Pizza & Dell	Craig Sikorsky	149 Tenderfoot St	PO BOX 716	Dillon	CO	80435
Henry P. Issely	servery eller in the end of the	Henry P. Isely	312 Lodgepole St	8800 W 14th Ave	Kajewiid	co	80215
High Country Tours		Rachel Vermeer	130 Main St #6	PO Box 681	Dillon	CO	80435
Hodges/Marvin Architects Inc		JR Hodges & Bill Marvin	348 Lake Dilion Dr	PO Box 1297	Dillon	co	80435
Hole In The Wall Video		Michael E Gawin	104 Village Place	PO Box 2572	Dillon	CO	80435
HRR Enterprises Inc	Dillon Commercial Laundry	Ryan & Heather Murphy	119 LaBonte #101	PO Box 4421	Dillon	co	80435
Infinite Scope Inc	Smort Commercial Educatory	Rick Emarine	119 LaBonte #308	PO Box 4898	Dillon	co	80435
JIII M Castine DDS. Inc	Summit Dental Group	JIII M Castline	119 Main Street	PO Box 158	Dillon	CO	80435
John H.D. Goemans Inc	The Mountain Mortgage Centers	John Goemans	325 Lake Dillon Dr#201	PO Box 2408	Dillon	co	80435
Johnston & Johnston, Inc.	Diane Designs	Johnston & Johnston, Inc	130 Main Street	PO Box 2050	Silverthome		80498
Joseph G. Hodges Jr. Attorney At Law	Diane Designs	Joseph G Hodges Jr	114 Village PI Ste 204	PO Box 2610	Dillon	CO	80435
K-9 Consultants Inc	The Dog Den	Don & Shannon Drogsvold	850 Little Beaver Trail	PO Box 2952	Dillon	co	80435
Kennedy Plumbing and Heating, LLC	Benjamin Franklin Plumbing	Paul/Laura Kennedy	325 Lake Dillon Dr., Suite 207	P.O. Box 939	Dillon	CO	80435
Kirkland Properties Management	Denjamin Frankim Flumbing	Inge & Kenneth Kirkland	220 LaBonte	14080 Crabapple Rd	Golden	CO	80401
Kresoe and Associates LLC	The Unesy Backers	Carol Kresge	864 E Anemone Trail	PO Box 1047	Dillon	CO	80435
La Michoacana	The Happy Bookers	Maria & Carlos Diaz	850 Little Beaver Trail	PO Box 1047	Dillon	CO	80435
Lake Cliff Condo 203C					Monument	CO	80132
Lake Cliffe Condominium 303C		Spomer & Wilson Jeffry and Debra Johnson	140 E. LaBonte St Bidg #203C Lake Cliffe Condo Unit 303C	18140 Lake Drive 9744 Meade Cr	Westministe		80030
Lake Dillon Bike Rentals			149 Tenderfoot	9744 Meade CI PO Box 2373	Dillon	CO	80435
		Kevin Clary					
Lake Dillon Foundation Performing Arts		General Manager	176 Lake Dillon Drive 149 Tenderfoot	PO Box 2625 PO Box 2373	Dillon	CO	80435 80435
Lake Dillon Liquors	Laba Billas Matas Taud	Kevin Clary					
Lake Dillon Navigation Co., Inc.	Lake Dillon Water Taxl	Michael Russo	P.O. Box 2190	P.O. Box 2190	Dillon	co	80435
Lake Dillon Preschool and Early Learning		Board of Directors	200 VIIIage PI	PO Box 1535	Dillon	co	80435
Land Title Guarantee Co.		George Beardsley	256 US Hwy 6	PO Box 4288	Dillon	co	80435
Law Office Anne E Parmley P.C.		Anne Parmiey	114 Village Place Suite 204	PO Box 2086	Dillon	CO	80435

	State Farm Insurance/ Osborne Inc		George Osborne	124 Main St #206	PO Box 869	Dillon	CO	80435
	State Farm Mutual Automobile Insurance C	State Farm Insurance	Board of Directors	256 Dillon Ridge Road	1555 Promontory Circle	Greeley	co	80638
	Stephen Ellis Morse		Stephen Morses	256 Dillon Ridge Rd Ste B-13	PO BOX 324	Dillon	co	80435
	Steve Na Enterprises, Inc.	Dillon Super 8	Steve Ho Na	808 Little Beaver Trail	PO Box 1584	Dillon	co	80435
	Stonefield Development Consultants Inc	-	Joe Miotto	348 Lake Dillon Dr - Main Level	710 1201West Pener Street	V6E 2V2	Canada	
	Storyteller Theaters Corp	Skyline Cinema	Storyteller Theaters Corporati	312 US Highway 6	2209 Miguel Chavez Rd, Bidg	Santa Fe	NM	87505
	Summit Affordable Bookkeeping		Dawn Bossert	1191 Labonte # 202	PO Box 1764	Frisco	CO	80443
	Summit Real Estate	Summit Real Estate - Simson	Allison Simson	330 US Hwy 6 #10	PO Box 2389	Dillon	co	80435
	Summit Real Estate Professionals/DW Kru	e	Dennis W Krueger	330 Dillon Ridge Way Suite 6	PO Box 1708	Dillon	CO	80435
	Summit Reservations & Rentals		Erika Burke	313 Tenderfoot Rd	PO Box 4874	Dillon	co	80435
	Summit Resort Group Inc		Peter Schutz	350 Lake Dillon Dr	PO Box 2590	Dillon	CO	80435
	Summit Thrift & Treasure	Bus office 103 Main Street	Family & Intercultural Resourc	340 Fledler St	PO Box 4056	Dillon	CO	80435
	Sunglobe, LLC		Julie and Peter Tambiyn	96 Lookout Ridge Dr.	PO Box 4118	Dillon	co	80435
	Sunshine Pointe, LLC	Sunshine Pointe LLC	Bruce Correll	Point Dillon 413 W LaBonte	6700 Sunshine Canyon Dr	Boulder	co	80302
	Team Temp Staffing Inc		Tony & Virginia Gancev	330 Fiedler Ave Unit 103	PO Box 1927	Dillon	CO	80435
	The Gentlemen's Barber		Ryan Castline	135 Main St Ste 6	PO Box 6393	Dillon	co	80435
	The Noodle Shop, CO		Noodles & Company Co.	265 Dillon Ridge Rd	530 Zang St Ste D	Broomfield	CO	80021
	The Rietz Law Firm LLC		Peter Rietz	114 VIIIage Place #301	PO Box 5268	Dillon	co	80435
	Tina's Mountain Dos		Christina McGow	104 Village Place # 7	PO Box 4862	Dillon	CO	80435
	Travelsmart, Inc.		Steve Gordon	253 Ensign Dr.				
	TSA Stores, Inc.	Sports Authority # 132	TSA Store Inc.	306 US Hwy 6	1050 W Hampden Ave Att	n Englewood	co	80110
	Two Cats Inc	Kulas Cafe	MARK LIPMAN	119 LaBonte St #208	PO Box 6700	Dillon	CO	80435
	US Bank		General Manager	704 Anemone Trail	PO Box 839	Dillon	CO	80435
	Victoria Salling School		Jim Cook		8733 S Ault Lane	Morrison	co	80465
	Vintage Snow	Glass Dr of the Rockles	Dave Murphy	124 Main St., #306	592 Meadow Wood Circle	Dillon	CO	80435
	Vitamin Cottage Natural Food Markets Inc	Natural Grocers	KEMPER ISELY	761 Anemone Trail	12612 W. Alameda Parkway	Lakewood	CO	80228
	Walgreens #11326		Walgreen Co.	269 Dillon Ridge Road	P.O. Box 901	Deerfield	IL	60015
	Webez.net	WEBEZ.NET LLC	Justin Patnode	130 Main St Suite 2	P.O. Box 2622	Dillon	CO	80435
	Wells Fargo Bank Inc		Shelly Prochnow	300 Dillon Ridge Road	PO Box 299	Dillon	co	80435
	Wilderness Sports		Tom Jones Jr & Tom Jones Sr.	701 Anemone Tr	PO Box 3309	Dillon	CO	80435
	Y & ZY Inc	Nozawa Restaurant 2	Yong Yuan	282-B US Hwy 6	PO BOX 218	VAIL	co	81657
	Zebulon M Mertes	BeetleKIII Tree Guys	Zebulon M Mertes	291 Alpine Rd	PO Box 1582	Frisco	co	80443
	ZRC Operations Company	Qdoba Mexican Grill	ZRC Operations Company	57 Dillon Ridge Rd	4865 Ward Road, Sulte 500	Wheat Ridge	€CO	80033
1								

#### **Town of Silverthorne**

bl_org_name	bl_org_contact	ppt_org_addr1	bl_org_addr	ORGCSZ
1ST INTERSTATE INN	RONALD LEIS	10 E. 120TH AVENUE	361 BLUE RIVER PARKWAY	NORTHGLENN, CO 80233
7-ELEVEN STORE 23963	ABDOULAYE DUMAR	7 - ELEVEN	201 BLUE RIVER PARKWAY	GREENWOOD VILLAGE, CO 801
A CHEFS TOUCH	GENE BOWERS	PO BOX 2944	252 WARREN AVE	SILVERTHORNE, CO 80498
A CUP IN THE CORNER	ERIN YOUNG	PO BOX 26081	998 BLUE RIVER PKWAY	SILVERTHORNE, CO 80497
A KINDER CARPET	KEVIN BOYLAN	PO BOX 2244	590 ADAMS AVE	FRISCO, CO 80443
A MOUNTAIN TOUCH	ANNE KIDD	PO BOX 2311	464 CASCADE CIRCLE	SILVERTHORNE, CO 80498
A NEW CONCEPT SALON & BOUTIQUE	BONA DEA	PO BOX 23334	301 A. ADAMS AVE	SILVERTHORNE, CO 80498
A PEAK INC	J. BRUCE YANKE & MIKE MURPH	P.O. Box 1433	282 ANNIE ROAD	Vail, CO 81658
A&G ENTERPRISES	ARLEN INGALL	ARLEN INGALLS	440 PALMERS DR.	SILVERTHORNE, CO 80498
A-1 SHOCK ABSORBER CO. INC.	MARK LINCENBERG	PO BOX 2028	365 WARREN AVE 109 & 101	SILVERTHORNE, CO 80498
AAA PAINTING	NICHOLAS VONDRA	PO BOX 1386	265 BRIAN AVE# 105	DILLON, CO 80435
ABOUT PLUMBING & HEATING INC.	JEFF OWEN	PO BOX 650	355 ADAMS ST	DILLON, CO 80435
ACCESSIBLE ASSETS LLC	NATHAN COLBUM	PO BOX 3381	107 MOUNTAIN VISTA LN	LITTLETON, CO 80161
ACME INSTALLATIONS	PHIL WILSON	PO BOX 1874	134 WOODCHUCK CT.	SILVERTHORNE, CO 80498
		201 WILLOWBROOK BLVD. 7TH	ł	
AEROPOSTALE WEST # 1074	KELLY WEST	FL	125-I STEPHANS WAY RED VILLAGE	WAYNE, NJ 07470
AFFORDABLE ART & FRAMING	RICHARD RUSSELL	PO BOX 23764	573 ADAMS AVE No. C	SILVERTHORNE, CO 80498
AICHHOLZ EXCAVATION CORP	WILLIAM T. AICHHOLZ	PO BOX 2752		FRISCO, CO 80443
AICHINGER CONSTRUCTION	WILLIAM AICHINGER	P.O. BOX 889	310 A BRIAN AVENUE	SILVERTHORNE, CO 80498
ALLIANCE HEATING & PLUMBING	ERIC FISCHER	34282 HWY 9	34282 HWY 9	SILVERTHORNE, CO 80498
ALLIED INSULATION	RICK NELSON	ATTN: TAX DEPARTMENT	371 B BRIAN AVENUE	DAYTONA BEACH, FL 32119
ALPINE GARDENS	SHERIE SOBKE	PO Box 2047	998 BLUE RIVER PKWY	Silverthome, CO 80498
ALPINE GARDENS LANDSCAPING	JON HARRINGTON	PO BOX 2047	998 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
ALTITUDE GARAGE DOORS INC	ALEX JOHNSON/TIM JOHNSTON	P.O. BOX 1134	590 C BRIAN AVE	BRECKENRIDGE, CO 80424
AM LOCKSMITHS, INC.	JULIO & RHONDA MACHADO	PO BOX 2126	861 RAINBOW DRIVE	SILVERTHORNE, CO 80498
AMBER VAWSER, LLC		ATTN: AMBER VAWSER	440 CLAYTON ROAD	SILVERTHORNE, CO 80498
AMERIPRISE FINANCIAL	AMY SIMPER	PO BOX 2167	560 ADAMS AVE STE C	SILVERTHORNE, CO 80498
ANN TAYLOR FACTORY STORE #1270		476 WHEELERS FARMS RD,	1258-A STEPHENS WAY SP. R-300	MILFORD, CT 06461
ANTHONY RYAN ASSOC, LLC	PAUL JR AND MMICHELECAMILL	(PO BOX 1902	525 TWO CABINS DR	SILVERTHORNE, CO 80498
APRE GLASS, INC	RICHARD MATCZAK	PO BOX 918	221 WARREN AVE #6	SILVERTHORNE, CO 80498
ARBYS ROAST BEEF #1863	STEVE JACKSON	601 CORPORATE CIR	165 STEPHENS WAY	GOLDEN, CO 80401
ASPEN MEADOW CONSTRUCTION	CHRIS KELLER	PO BOX 23855	561 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
AT CAROL S, LLC	CAROL MENDLIK	5656 S. WACO COURT	1675 FALCON CIRCLE	CENTENNIAL, CO 80015
AVALANCHE ELECTRIC SERV CORP	Bruce Campbell	P.O. Box 2715	288 ANNIE ROAD	Dillon, CO 80435

AVALANCHE PHYSICAL THERAPY	J. DAVID ZAITZ	P.O. BOX 160488	555 ADAMS AVE SUITE A	ALTAMONTE SPRINGS, FL 32716
BALDWIN BOOKKEEPING & TAX SERV	SANDRA BALDWIN	PO BOX 752	1161 HWY 9	SILVERTHORNE, CO 80498
BAMBOO GARDEN	YU DYNASTY, INC	C/O TINA YEE	190 MERALY WAY UNIT 99A	AURORA, CO 80016-6015
BANANA REPUBLIC OUTLET #1726	SUSAN OLSON	PO BOX 27809	227 BLUE RIVER PKWY	ALBUQUERQUE, NM 87125
BANK OF THE WEST	CYNTHIA KLINECLINST	PO BOX 1829	264 ADAMS AVENUE	SILVERTHORNE, CO 80498
BASIC PROPERTY MANAGEMENT INC	GARY NICHOLDS	PO BOX 294	207 SUMMIT PLACE STE 298	SILVERTHORNE, CO 80498
BASS APPAREL #422	DANNY J. GLOVES	PO BOX 6969	309 RAINBOW DRIVE G #55	BRIDGEWATER, NJ 08807
BATH AND BODY WORKS # 5153		ATTN: SALES TAX DEPT.	145-F STEPHENS WAY	COLUMBUS, OH 43218-2787
BC MECHANICAL	BOBBY CARLO	PO BOX 3304	341 NORTH CHIPMUNK	DILLON, CO 80435
BCONFERARCHITECTURE, LLC	B CONFER ARCHITECTURE	230 EAST RABBIT COURT	230 EAST RABBIT COURT	SILVERTHORNE, CO 80498
BELLA FIORE	RENEE MONCRIEF SANDOVAL	PO BOX 4213	998 BLUE RIVER PKWY	FRISCO, CO 80443
BELYEU ASSOCIATES, LLC	BRIAN DIEBEL	PO BOX 1247	354 BLUE RIVER PARKWAY SUITE B	SILVERTHORNE, CO 80498
BENNETT PLUMBING & HEATING LLC	MICHAEL/DENISE BENNETT	PO BOX 305	300 HUMMINGBIRD CIRCLE	DILLON, CO 80435
BEST WASH LAUNDROMAT	BRITT DIMMITT	PO BOX 4320	251 K SUMMIT PLACE	DILLON, CO 80435
BEVANS TRUCKING LLC.	JON BEVANS	PO BOX 23628	511 PALMERS DR	SILVERTHORNE, CO 80498
BHH PARTNERS	MARC P. HOGAN	PO BOX 2113	560 ADAMS AVE	SILVERTHORNE, CO 80498
BIGHORN MATERIALS, INC.	BETSY SATHER	PO BOX 1888	1241 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
BIMBO BAKERIES USA	Tony Meyers	97 COUNTRY RD 114	554 BRIAN AVE #C	GLENWOOD SPRINGS, CO 81601
BLUE MOON BAKERY	BENJAMIN REIL	PO BOX 6500	253 SUMMIT PLACE SHOPPING CNT	DILLON, CO 80435
BLUE RIVER APTS	JEREMY STEPHANI	PO BOX 2929	1291 ADAMS AVE	SILVERTHORNE, CO 80498
BLUE RIVER GLASS INC	CAM MOLL	PO BOX 183		FRISCO, CO 80443
BLUE RIVER MATTRESSES	BRIAN DIEBEL	PO BOX 1247	358 BLUE RIVER PKWY, UNIT D	SILVERTHORNE, CO 80498
BLUE VALLEY SKI & SKATE INC	ROBERT MONNAVILLE	PO BOX 1071	191 BLUE RIVER PARKWAY	DILLON, CO 80435
BOB HRYCAJ CARPENTRY, INC.	BOB HRYCAJ	P.O. BOX 1161	1100 MESA DR	SILVERTHORNE, CO 80498
BOB KIEBER		PO BOX 1823	170 ALLEGRA LANE	SILVERTHORNE, CO 80498
BOBS	BOB BYRON	PO BOX 1009	310 BRIAN AVE	SILVERTHORNE, CO 80498
DOLD DETROI FULL DDA AGODU FOOD	CONTRIE OF CROS	PO BOX 603	474 PLUE DIVED DOWN	001 00400 00001100 00 00004
BOLD PETROLEUM DBA ACORN FOOD	CONNIE GEORGE	PO BOX 1667	171 BLUE RIVER PRWY	COLORADO SPRINGS, CO 80901
BOMBER INDUSTRIES INC.	FIN DOYLE	11130 KINGSTON PIKE # 1-184	129 W. 10TH ST UNIT A	SILVERTHORNE, CO 80498
BOOKWAREHOUSE	WILANNA HENNINGS	118 CENTRAL DRIVE		KNOXVILLE, TN 37934
BOYD HAUS, THE	NEIL & LEAH BOYD	PO BOX 2995	324 BLACK HAWK CIRCLE	FOREST CITY, IA 50436-2005
BRECKENRIDGE MOVERS	DANIEL SCOTT	163 MEADOW DR.	AND DED LINEW OIDS E (IOD SITE)	SILVERTHORNE, CO 80498
BRIAN C SHAFFER CUSTOM BUILD	BRIAN SHAFFER	PO BOX 1037	303 RED HAWK CIRCLE (JOB SITE)	DILLON, CO 80435
BROOKS FURNITURE & DESIGN INC	ELDON SULLIVAN/KATE		297 SUMMIT PLACE UNIT B	SILVERTHORNE, CO 80498
BROWN GROUP RETAIL INC.	MICHELE BACKER	CORP TAX DEPT	145 STEPHENS WAY	ST. LOUIS, MO 63166
BRUNVAND, JAY	JAY BRUNVAND	PO BOX 2002	398 WILLOW LAKE CT	FRISCO, CO 80443
BUFFALO MTN VETERINARY SERVICE	MARK COWAN	PO BOX 2930	245 SUMMIT PLACE SHOPPING CENT	
BURGER KING	DENISE MORRIS	PO BOX 630090	185 STEPHENS WAY	LITTLETON, CO 80163

C&B STORAGE	LINDA BRISTOW	P.O. Box 2748	657 BRIAN AVE	Silverthorne, CO 80498
CALVIN KLEIN #066		PO BOX 6969	167A WILDERNEST ROAD	BRIDGEWATER, NJ 08807
CAPCO TILE AND STONE LLC	PAT GOOCH	5800 E. JEWELL AVE	365 WARREN AVE. #204	DENVER, CO 80224-2303
CARL & MARY HALDY	CARL & MARY HALDY	495 BIRCH ST.	123 ALLEGRA LN	BROOMFIELD, CO 80020
CARQUEST AUTO PARTS #3948	HENRY ARDENS	PO BOX 26006	795 BLUE RIVER PKWY	RALEIGH, NC 27611
CARTERS RETAIL INC	ASHLEY CAUS	ATTN: TAX DEPT	309 F RAINBOW DRIVE	SHELTON, CT 06484-0879
CCUSA CENTRAL MOUNTAINS CO	MARSHA KINNEY	PO BOX 2808	491 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
CHICOS # 631		11215 METRO PKWY	125-D STEPHENS WAY	FT MYERS, FL 33966
CHIEFS AUTO HAUS LLC	JASON ECKART	PO BOX 32	150 W 13TH STREET UNIT #1	SILVERTHORNE, CO 80498
CHINA GOURMET	MING SHARR	PO BOX 717	102 ANNIE RD	DILLON, CO 80435
CHIPOTLE MEXICAN GRILL	DANIELLE HINDEL	1401 WYNKOOP ST STE 500	247-C RAINBOW DR., UNIT G290	DENVER, CO 80202
CHOICE BUILDERS	KELLY MAIKE	PO BOX 2000	302 TANGLEWOOD LANE	FRISCO, CO 80443
CHRYSTAL ANNA, INC	CHRISTOPHER WROBEL	PO BOX 655	1360 GOLDEN EAGLE RD.	DILLON, CO 80435
CINDY LEE RUFENACHT		C/O HOTSPOT TAX SERVICES	155 BULL LAKE CT	GREENWOOD VILLAGE, CO 80111
CIRCLE A AUTO REPAIR, LLC	DAVE KULESZA	PO BOX 24453	3431 RYAN GULCH #3434	SILVERTHORNE, CO 80497
CLAIRES BOUTIQUES #6190	JUDY KAMM	3 SW 129TH AVE, SUITE 400	135 STEPHENS WY UNIT 14	PEMBROKE PINES, FL 33027
		ATTN: E. WILLIAMS, LEASE		
COACH # 3851	CHERYL CARRIERE	ACCTG	145 STEPHENS WAY	NEW YORK, NY 10001
COLDWATER CREEK U. S. INC	PATTY KING/JACOB STYER	ONE COLDWATER CREEK DR		SANDPOINT, ID 83864
COLORADO KITE FORCE	ANTON RAINOLD	PO BOX 25891	400 CLAYTON RD.	SILVERTHORNE, CO 80497
		VAIL RESORTS MANAGEMENT		
COLORADO MOUNTAIN EXPRESS	ROBERT TSCHUPP	COMPANY	273 WARREN AVE/224 ANNIE RD.	KEYSTONE, CO 80435
COLORADO MTN CLEANERS, LLC	IKROM ABDUGAFAROV	PO BOX 1889	256/268 SUMMIT PLACE SHOPPING	SILVERTHORNE, CO 80498
COLUMBIA SPORTSWEAR USA CORP.	CDVCTAL LIEDOLIV	14375 NW SCIENCE PARK DRIVE		DODTI AND OD 07000
COLUMBIA SPORTSWEAR USA CORP.	CRYSTAL HEROUX SCOTT DOWNEN	P.O. BOX 2389	252 WARREN AVE 2G	PORTLAND, OR 97229 SILVERTHORNE, CO 80498
		183 INVERNESS DR. WEST	249 WARREN AVE UNIT 250	
COMCAST OF COLORADO V, LLC	SHERRY HIGGINS			ENGLEWOOD, CO 80112
COMFORT DENTAL SILVERTHORNE	LORRAINE LOWSTALET	PO BOX 1548	354 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
COOKIE LEE	CINDI MCDONALD	PO BOX 796	730 WILLOWBROOK RD.	SILVERTHORNE, CO 80498
COOKS WELDING & STEEL FABRICAT	VICKI COOK	PO BOX 1276	230 WARREN AVE	SILVERTHORNE, CO 80498
COSTELLO CUSTOM BUILDERS, INC	TIMOTHY COTELLO	PO BOX 23246	2904 OSPREY LANE	SILVERTHORNE, CO 80498
CRAIG REALTY GRP-SILVERTHORNE	DOTTIE MONTANA	PO BOX 1547	246-V RAINBOW DRIVE	SILVERTHORNE, CO 80498
CTM CONSTRUCTION INC.	MICHAEL ROAL	111 CR 1011 BRR	221 WARREN AVE UNIT 6	SILVERTHORNE, CO 80498
CUSTOM AUDIO DESIGN	MARK JEFFERY	PO BOX 1771	122 W 10TH ST UNIT B	DILLON, CO 80435
CUSTOM TINT	AARON WORTHINGTON	C/O A. WORTHINGTON	252 WARREN AVE 1-H	DILLON, CO 80435
CUTTHROAT ANGLERS LLC	JOHN RUDD	PO BOX 2540	400 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
D VINE WINE SILVERTHORNE	CHARLENE MERIWETHER	PO BOX 2778	358 BLUE RIVER PARKWAY, UNIT G	SILVERTHORNE, CO 80498
D+D MOBILE HOME PARK	DAVID A SCHNEIDER	529 GCR 1012 BRR	780 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498

DAIRY QUEEN (LAKE DILLON) HENRY VOLLENDORF PO BOX 2122 240 SUMMIT PLACE SILVERTHORNE, CO 80498 PO BOX 3609 DANAS DISTRIBUTING, INC. DANA HEDMAN 209 A 220 BUFFALO MTN DRIVE # 209A DILLON, CO 80435 PO BOX 2895 DARRICK WADE ARCHITECT DARRICK WADE 594 W. COYOTE FRISCO, CO 80443 1886 PRAIRIE WAY DASHAMERICA INC. DIANE GODFREY/TOM NO 227 BLUE RIVER PKWY LOUISVILLE, CO 80027-9600 DAYS INN OF SILVERTHORNE CASEY K PAJAK PO BOX 977 580 SILVERTHORNE LANE SILVERTHORNE, CO 80498 DECK THE HALLS LLC. LUCY NEWTON DOTY LUCY NEWTON DOTY 27 GLEN PLACE SILVERTHORNE, CO 80498 DEJULIO CONSTRUCTION INC. BEN DEJULIO PO BOX 2763 500 BRIAN AVE UNIT B SILVERTHORNE, CO 80498 DENNIS R. BOYD, CPA DENNIS BOYD PO BOX 24300 355 ADAMS AVE SILVERTHORNE, CO 80498 DENVER NEWSPAPER AGENCY RICK CHARBONNEAU STATE CIRCULATION 289 & 290 WARREN AVE. DENVER, CO 80202 DESIGN UNLIMITED SUE JOHNS PO BOX 3579 421 REESE ROAD DILLON, CO 80435 DISH NETWORK SERVICES, LLC HANNAH FIRTIN 9601 S. MERIDIAN BLVD ENGLEWOOD, CO 80112 PO BOX 2016 DIVISION 7, INC. T.J. MINER 555 ADAMS AVE. UNITS C & D SILVERTHORNE, CO 80498 PO BOX 2993 DOMINICK PLUMBING & HEATING TAD DOMINICK 390 W. COYOTE DR. DILLON, CO 80435 DOMINOS PIZZA JOSH WOLF 2649 E. MULBERRY # 5 191 BLUE RIVER PKWY FORT COLLINS, CO 80524 PO BOX 655 EASY WAY ELECTRONICS, INC CHRISTOPHER WROBEL 1360 GOLDEN EAGLE RD DILLON, CO 80435 PO BOX 23975 EDWARDS ASPHALT PAVING CHARLES EDWARDS 105 SILVERTHORNE LANE SILVERTHORNE, CO 80498 EL CHARRITO MEXICAN PRODUCT LUCIA GRACIANO PO BOX 2363 301 ADAMS AVE SILVERTHORNE, CO 80498 ATTN: TAX DEPT. ELC BEAUTY LLC PATTY FRANCOLI 227-0 BLUE RIVER PRKWY ST 8041 MELVILLE, NY 11747 ELIAS MOTORS JOHN H. ELIAS PO BOX 576 150 13TH ST. BAY #2 DILLON, CO 80435 ELIZABETH R. HACKEMER ELIZABETH R. HACKEMER 6150 S. FULTON ST 347 HUMMINGBIRD CIR. ENGLEWOOD, CO 80111 ESCALANTE-THREE PEAKS LP RHONDA BOUTELLE PO BOX 25420 2929 GOLDEN EAGLE RD. SILVERTHORNE, CO 80497 EWA MECHANICAL, INC. ERIC ATCHESON PO BOX 1404 306 MINERS LOOP SILVERTHORNE, CO 80498 PO BOX 26930 EXCELLENCE IN DESIGN CAL SPAS RHONDA LAWSON 281 SUMMIT PL. SILVERTHORNE, CO 80497 PO BOX 465 EXTENDED FAMILY DAYCARE JERLYN K. BOUCHARD 538 POLAR CT. SILVERTHORNE, CO 80498 PO BOX 23442 FALCON ELECTRIC INC. JONATHAN BIRD 742 WILD ROSE RD. Silverthome, CO 80498 FASTENAL COMPANY CHRIS WHEATLY PO BOX 1286 557 BLUE RIVER PARKWAY WINONA MN 55987 PO BOX 537 FEDERAL EXPRESS MICHAEL BALL 209 BRIAN AVE SILVERTHORNE, CO 80498 FERGUSON ENTERPRISES INC. ALICE OSGOOD ATTN SALES TAX DEPT 519 ADAMS AVE UNIT A-D NEWPORT NEWS, VA 23602-4314 PO BOX 10000 PMB 297 FIESTA JALISCO JOSE RODRIGUEZ 265 SUMMIT PLACE SILVERTHORNE, CO 80498 FINALLY LEGAL POT, LLC DANIEL MALONE PO BOX 1615 700 PTARMIGAN RANCH RD. SILVERTHORNE, CO 80498 PO BOX 2143 1121 RAINBOW DRIVE FINE LINE CONSTRUCTION INC. BILL SIMMS SILVERTHORNE, CO 80498 FIRSTBANK OF SUMMIT COUNTY JEFF CAMPEAU PO BOX 347 160 HWY 6 SILVERTHORNE, CO 80498 FORSA INDUSTRIES MICHELLE JUNEAU PO BOX 1687 129 W 10TH ST. UNIT A SILVERTHORNE, CO 80498 FOUR KINGS CARPET CLEANING, IN BRUCE DIEKMANN PO BOX 2398 286 ANNIE ROAD Silverthorne, CO 80498 FRITO LAY INC. BRIAN MEIER 3995 NOME ST 252 WARREN AVE #1F **DENVER. CO 80239** 3235 SOUTH WADSWORTH FVR INVESTMENTS LLC JAMES AUDISS/JEFF PROGAR BLVD TALON CIRCLE, LOT 22 LAKEWOOD, CO 80227

PO BOX 2854

461 PALMERS DR

SILVERTHORNE, CO 80498

GAMMEL VENTURES INC

DOUGLAS GAMMEL

GAP OUTLET 7775	BERTHA VILLA	P O BOX 27809	125 C STEPHENS WAY	ALBUQUERQUE, NM 87125
GENE MAYS GLOBAL COLLISION-SILVERTHORNE GO Blue! Construction LLC GOLDEN EAGLE MANAGEMENT, LLC GOOD TIMES DRIVE THRU BURGERS GORE RANGE GARAGE DOOR INC. GRANT MILLER, INC GREAT OUTDOOR CLOTHING CO. GREERS APPLIANCE CENTER GREG HESS CONTRACTING, INC	Steven Amold JOHN HERMANUSSEN PAULA KERWIN STEVEN L. RYS PAT NITA WALMER AL ZUCKERMAN/LAURA STEBEN GREG HESS	HOTSPOT TAX SERVICES 5101 E. EVANS AVENUE PO BOX 23747 PO BOX 24983 601 CORPORATE CIRCLE PO BOX 23408 P.O. BOX 23558 341 SKI WAY SUITE 201 PO BOX 25750 PO BOX 1679	304 KESTREL LANE 240 BRIAN AVE/249 ADAMS AVE 438 BIGHORN CIRCLE 444 CASCADE CIRCLE 120 BLUE RIVER PARKWAY 365 Warren Ave. Ste 200 191 BLUE RIVER PKWY STE 207 227 BLUE RIVER PARKWAY 537 ADAMS ST ABCD 200 BUFFALO MTN. DRIVE, # 101B	GREENWOOD VILLAGE, CO 80111 DENVER, CO 80222 SILVERTHORNE, CO 80498 SILVERTHORNE, CO 80497 GOLDEN, CO 80401 SILVERTHORNE, CO 80498 SILVERTHORNE, CO 80498 INCLINE VILLAGE, NV 89451 SILVERTHORNE, CO 80497 DILLON, CO 80435
0.15000	CD 50 45 45 45 4	1444 SOUTH ALAMEDA	040 BANABOW BB 05405 # 5 400	
GUESS?	CINDY ARAYA LIZ CHRISMAN	STREET ATTN: TAX DEPT.		LOS ANGELES, CA 90021 SAN FRANCISCO, CA 94105
GYMBOREE RETAIL STORES, INC	LIZ CHRISMAN	ATTN: TAX DEFT.	246-Q RAINBOW DR	SAN FRANCISCO, CA 94105
H.F.D. #55, INC. HARRY AND DAVID HARVEST CATERING LLC HENRY STIRT WOODWORK & DESIGN HERTZ LOCAL EDITION HIGH COUNTRY AUTO SPECIALISTS	NICHOLAS LAMBERTI DEBRA WALKER KEVIN ABERNATHY JUSTIN STIRT JIGNASA GANDHI CURTIS A. KRAMPERT	H.F.D. #55, INC. HARRY AND DAVID # 530 PO BOX 7549 PO BOX 735 225 BRAE BLVD PO BOX 2483	167 C WILDERNEST RD  252 WARREN AVE 225 BUFFALO MTN DRIVE 150 13TH ST. BAY #3	NEW YORK, NY 10121 MEDFORD, OR 97501 BRECKENRIDGE, CO 80424 BRECKENRIDGE, CO 80424 PARK RIDGE, NJ 07656 SILVERTHORNE, CO 80498
HIGH COUNTRY CLEANING, INC	DEVIN CHURCH& ANDREJS FILIP	PO BOX 1047	365 WARREN AVE UNIT 209 & 208	SILVERTHORNE, CO 80498
HIGH COUNTRY HEALING	NICHOLAS BROWN	PO BOX 95	191 BLUE RIVER PKWY # 202	BRECKENRIDGE, CO 80424
HIGH COUNTRY HEALTH CARE, P.C. HIGH MOUNTAIN SERVICE HIGH MTN BUSINESS SYST HIGHLAND POOLS & SPAS HILCO MAINTENANCE CO. HOME SWEET HOME HOMESTEAD RENTAL PROPERTY HORIZON BUSINESS SERVICES HOT TUB COMPANY, INC, THE HOUSE OF RADIANCE H-P GEOTECH HUDSON AUTO SOURCE HUNGRY MOTHER FOODS	HUGO REYES MOLLY MATHIS FRANK BOWMAN	PO BOX 979 3434 CR 203 3434 CR 203 PO BOX 2484 P.O. Box 2114 PO BOX 2170 510 TIVERTON CT. PO BOX 23939 PO BOX 4584 ofo LINDA FARRELL PO DRAWER 1887 PO BOX 23049 PO BOX 1955	249 WARREN SPACE - 2 252 WARREN AVE 326 MINER'S LOOP 290 WARREN AVE UNIT A 1081 ADAMS AVE 3003 HOMESTEAD LANE 355 ADAMS AVENUE	SILVERTHORNE, CO 80498 DURANGO, CO 81301 DURANGO, CO 81301 SILVERTHORNE, CO 80498 Dillon, CO 80435 DILLON, CO 80435 ALPHARETTA, GA 30009 SILVERTHORNE, CO 80498 DILLON, CO 80435 SILVERTHORNE, CO 80498
HYBRID ART CONSULTING	MICHELLE CASARIETTI	PO BOX 2061	1703 ELK RUN ROAD	BRECKENRIDGE, CO 80424

		OIO MELIOCA MILEOCEI		
IMPECCABLE TASTE	MELISSA NUESSEL	C/O MELISSA NUESSEL	286 SUMMIT PLACE	SILVERTHORNE, CO 80497
INFINITE SCOPE, INC	SHAWN BIEHL	PO BOX 4898	125 HIGHLINE CROSSING	DILLON, CO 80435
IZOD #752	MARC SCRUGGS	PO BOX 6969	167 E. WILDERNEST RD.	BRIDGEWATER, NJ 08807
JAG FOOTWEAR, ACCES & RETAIL CO	FRAN EVANS	ACOUNTS PAYABLE GROUP	167 WILDERNEST D/237 S BR PKWY	BRISTOL, PA 19007-0898
JH MOUNTAIN SERVICE CO.	KAMIL PETRIK	PO BOX 2511	205-207 WARREN AVE.	SILVERTHORNE, CO 80498
JJ CHINESE SEAFOOD RESTAURANT	LIM KYI HUANG	PO BOX 23487	290 SUMMIT PLACE	SILVERTHORNE, CO 80498
JOCKEY INTL GLOBAL, INC	ANNE ARBAS	2300 60TH STREET	125 B STEPHENS WAY	KENOSHA, WI 53140
JOURNEYS #728		PO BOX 17 ROOM 240	145C STEPHENS WAY STE A-003	NASHVILLE, TN 37202-0017
JRAY EXCAVATING, INC	JEFF RAY	PO BOX 2223	1645 NO. CHIPMUNK LANE	DILLON, CO 80435
JVC & KB MECHANICAL CONTRACTOR	EUGENE THOPSON	PO BOX 24237	554 A BRIAN AVE.	SILVERTHORNE, CO 80498
KAUPAS WATER	ED KAUPAS	PO BOX 151	120 W 9TH STREET	SILVERTHORNE, CO 80498
KEEPONTRUCKIN, LLC	JAMES AND LISA KOCH	PO BOX 1818	397 WILLOW LAKE CT.	SILVERTHORNE, CO 80498
KENNETH COLE NEW YORK	LARRY GUGENHEIM	400 PLAZA DRIVE 3RD. FL.	135-A STEPHENS WAY SPACE R220	SECAUCUS, NJ 07094
KEYSTONE SYMPOSIA	PAMELA S. DAUGHERTY	PO BOX 1630	221 SUMMIT PLACE	SILVERTHORNE, CO 80498
KITCHEN COLLECTION, INC., THE	BARRON KANAMU	71 E. WATER ST.	309-J RAINBOW DRIVE	CHILLICOTHE, OH 45601-2577
KN PROFESSIONAL CLEANING SVCS.	KATIE DESANTIS	P.O. BOX 297	1291 ADAMS AVE# 1D	SILVERTHORNE, CO 80498
KODIAK ENTERPRISES, INC.	DAVID KOONS	PO BOX 2686	481 MARMOT CIRCLE	SILVERTHORNE, CO 80498
KUSA-TV	JENNY RUUD	500 SPEER BOULEVARD	287 WARREN AVENUE	DENVER, CO 80203
LA QUINTA INN & SUITES	CASEY PAJAK	PO BOX 2069	560 SILVERTHORNE LANE	SILVERTHORNE, CO 80498
LAURA KARDEN, INC	RICK KARDEN/LAURA KARDEN	PO BOX 6020	476 CASCADE CIR	DILLON, CO 80443
LE CREUSET OF AMERICA	JENNIFER GRILLO	114 BOB GIFFORD BLVD	135 E STEVENS WAY	EARLY BRANCH, SC 29916
LEVIS OUTLET		3125 CHAD DR.	309 L RAINBOW DR# C060	EUGENE, OR 97408
LEWAN & ASSOCIATES, INC	BARBARA JOHNSON	PO BOX 22855	249 WARREN AVE. UNIT 150	DENVER, CO 80222
LIDS#6185	ROBERT AVERY	7555 WOODLAND DRIVE	145-B STEPHENS WAY SP. R30	INDIANAPOLIS, IN 46278
LOCALS LIQUORS	CHRIS CARRAN	PO BOX 24902	358 BLUE RIVER PKWY UNIT H	SILVERTHORNE, CO 80497
LOG HOME MAINTENANCE & SUPPLY	SKIP BYERS	PO BOX 1023	365 WARREN AVE # 100	FRISCO, CO 80443
LORENA VASQUEZ QUINONES		PO BOX 24424	446 BRIAN AVENUE	SILVERTHORNE, CO 80497
LUXURY INN & SUITES	EWA LENART-GACH	PO BOX 2166	540 SILVERTHORNE LANE	SILVERTHORNE, CO 80498
MAJESTIC MOUNTAIN MOVERS/U-HAU	RHONDA ANDERSON	PO BOX 4501	120 WST 9TH SUITE B	FRISCO, CO 80443
MANE DESIGN	YVONNE LOMAS	PO BOX 1381	257 SUMMIT PLACE	SILVERTHORNE, CO 80498
MANNERS FOR MUTTS, LLC	LEE ANN HOXIE	PO BOX 20	0367 RD. G	SILVERTHORNE, CO 80498
MASTERWORK PLUMBING & HEATING,	MICHAEL COCKRELL	PO Box 1255	432 CASCADE CIRCLE	Frisco, CO 80443
MCCOMB MECHANICAL	MICHAEL	PO BOX 643	307 LAGOON LANE	SILVERTHORNE, CO 80498
MDL CONSULTING	MARK LESMERISES	PO BOX 341	797 BRIAN AVE # 3	FRISCO, CO 80443
MEGADVENTURES, LLC	MARYANN GAUG	PO BOX 2842	596 W. COYOTE	SILVERTHORNE, CO 80498
METRO SERVICES II, INC.	ERIC KIRCHER, PRESIDENT	PO BOX 1337	100 ADAMS AVE	SILVERTHORNE, CO 80498
MI TENDITA A DOMICILIO	BLAS ORTIZ R	PO BOX 288	141 RILEY RD	SILVERTHORNE, CO 80498
MINT COUNTRY CLUB	THOMAS J RICCI	PO BOX 516	347 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
MIZE TILE & STONE	GREG W. MIZE	PO BOX 2338	441 CLAYTON ROAD	FRISCO, CO 80443

MMI PLUMBING AND HEATING LLC	DAVID CORNIST	PO BOX 5061	67 BROOK AVE.	DILLON, CO 80435
MOUNTAIN DIGGERS CORPORATION	JON S. ROBLE	PO BOX 2777	257 ANNIE ROAD	SILVERTHORNE, CO 80498
MOUNTAIN LYON CAFÉ	ROB LYON	PO BOX 2994	381 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
Mountain Meadow Development, I	Daniel Bjork	P.O. Box 1627	436 Cascade Circle	Silverthorne, CO 80498
MOUNTAIN PROPERTIES - METRO BR	MARSHA KINNEY	PO BOX 2808	491 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
MOUNTAIN SPORTS OUTLET	MATT BOND	JASON EMKEN	167 MERELY WAY	DENVER, CO 80208-5045
MTN VISTA BED & BREAKFAST	CARRIE PRUCKLER	PO BOX 1398	358 LAGOON LANE	SILVERTHORNE, CO 80498
MURPHYS TAVERN, INC	CHRISTINE OR MARK MURPHY	PO BOX 797	501 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
MWA BUILDERS LLC	MARK ADOLPH	PO BOX 2424	1281 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
NAILL CONSTRUCTION, INC	CINDY J. NAILL	PO BOX 1575	590 BRIAN AVE UNIT D	SILVERTHORNE, CO 80498
NANCYS GARDEN CARE	NANCY HALLETT	PO BOX 2944	136 WOODCHUCK CT	SILVERTHORNE, CO 80498
NEILS LUNCEFORD INC	LARRY LUNCEFORD	PO BOX 2130	740 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
NEPAL RESTAURANT	NETRA RAI	122 W 10TH ST.		SILVERTHORNE, CO 80498
NEPAL RESTAURANT	RAI MAGAR THAPA	PO BOX 24232	122 W. 10TH STREET	SILVERTHRONE, CO 80497
NEU DESIGNS, LLC	WHITNEY NEUSTAEDTER	PO BOX 9662	365 WARREN AVE #105	BRECKENRIDGE, CO 80424
NEW PATH CAPITAL ADVISORS	RON BRISTOL	PO BOX 24454	561 BLUE RIVER PKWY, UNIT C	SILVERTHORNE, CO 80497
NICK N WILLYS	BRUCE GANOUNG	32 VAIL CIRCLE	277 SUMMIT PLACE	DILLON, CO 80435
NIGHTMOOSE, INC	JENNIFER SUAREZ	459 MARMOT CIRCLE	459 MARMOT CIRCLE	SILVERTHORNE, CO 80498
NIKE RETAIL SERVICES INC	CARISSA MCGARRY	ONE BOWERMAN DR	237 BLUE RIVER PKWY 48	BEAVERTON, OR 97005
		C/O THOMSON TAX		
OFFICE MAX INC. #1016		PARTNERS LLC	297 SUMMIT PLACE	LISLE, IL 60532
OHANA FLOOR DESIGN LLC	WM MOMEYER	PO BOX 1236	365 WARREN AVE	BRECKENRIDGE, CO 80424
OLD CHICAGO	STEPHANIE DEVINE/LEE EVANS	248 CENTENNIAL PARKWAY	560 SILVERTHORNE LANE	LOUISVILLE, CO 80027
OLD NAVY #5430	CINDY ARAYA	P.O. BOX 27809	341 RAINBOW DR	ALBUQUERQUE, NM 87125
OLD STYLE ENTERPRISES	DONALD BIRGE	PO BOX 1055	401 CASCADE CIRCLE	SILVERTHORNE, CO 80498
P & J INC	CAROL A MOORE	PO BOX 1833	260 SUMMIT PLACE SHOPPING CEN	SILVERTHORNE, CO 80498
PACIFIC SUNWEAR	DEBRA COHEN	3450 E. MIRALOMA AVE	145 STEPHENS WAY UNIT AD4A	ANAHEIM, CA 92806
PATRICIA B NOYES		1566 CR83	113 CREEK LANE	BOULDER, CO 80302
PATTERSON ELECTRIC COMPANY	JOAN H PATTERSON	PO BOX 358	150 13TH STREET	DILLON, CO 80435
PAULS TOWING & RECOVERY	CHRISTOPHER BROWN	PO BOX 1536	240 BRIAN AVE	SILVERTHORNE, CO 80498
PAVETEC, INC	ANNIE ADAMS / ALAN ADAMS	PO BOX 23196	336 MINERS LOOP 257 ANNIE ROAD	SILVERTHORNE, CO 80498
PC APPLICATIONS	JOEL LEVY	PO BOX 2534	207 SUMMIT PLACE CENTER SUITE	FRISCO, CO 80443
PCC CONSTRUCTION INC.	PAUL BECKER	PO BOX 2882	716 WILLOWBROOK ROAD	DILLON, CO 80435
PEAK PERFORMANCE IMAGING SLTNS	ALAN J WARHOLOSKI	PO BOX 1968	135 W 11TH STREET	SILVERTHORNE, CO 80498
PEAK PROVISIONS	TIM HANNON	PO BOX 24902	354 BLUE RIVER PARKWAY UNIT# H	SILVERTHORNE, CO 80497
Peak to Peak Distributing	LEE VANDE YACHT	PO BOX 2112	365 WARREN AVE #202	DILLON, CO 80435
PEAKS INVESTMENTS SC, LLC	BRAD FOREMAN	PO BOX 414	471 RAINBOW DRIVE	RAPIDS CITY, IL 61278
PIKA GLASS & MIRROR	DANIEL BUCHER	PO BOX 1831	365 WARREN AVE. #A-103	SILVERTHORNE, CO 80498
PIONEER ENTERPRISES, INC	WILLIAM BURT	BOX 1759	129 W. 10TH ST UNIT C	SILVERTHORNE, CO 80498
PIONEER MATERIALS WEST SLOPE	PAUL TAYLOR	PO BOX 280	346 BRIAN AVE	CLIFTON, CO 81520-0280

PIZZA HUT		208 S. MAIZE ROAD	175 STEPHENS WAY	WICHITA KS 67209
PORKEYS	SUNLY CHEA	333 SOUTH FEDERAL BLVD.	293 SUMMIT PL.	DENVER, CO 80219
PREMIERE PROPERTY SERVICE	MIKE & DEBBIE CASTALDO	PO BOX 23093	420 BRIAN AVENUE	SILVERTHORNE CO 80498
PREVENTIVE TREE SPRAYING	TOM/DONNA ESTES	PO BOX 1031	219 ELK VIEW RD.	DILLON, CO 80435
PRUDENTIAL OBRIEN & ASSC. INC	EDWARD OBRIEN	PO BOX 4787	SUITE 200 1ST BANK CENTER	DILLON, CO 80435
PTARMIGAN MOUNTAIN METAL & FAB	EDVING OUTLES	PO BOX 1646	0290 CT4 RD 2	SILVERTHORNE, CO 80498
PUBLIC SERVICE CO OF CO	LINDA PHILLIPS	dba EXCEL ENERGY	1225 17TH ST SUITE 1000	DENVER. CO 80202
PUBLIC SERVICE CO. OF COLORADO	MARK ALLEN ADAMS	PO BOX 1819	200 W. SIXTH STREET	SILVERTHORNE, CO 80498
QUALITY INN SUITES SILVERTHORN	TINA LONG	PO BOX 1574	530 SILVERTHORNE LANE	SILVERTHORNE, CO 80498
QWEST CORPORATION	PATTI JONES	1801 CALIFORNIA ST #2540	591 CENTER CIRCLE	DENVER. CO 80202
RANGER PLUMBING & HEATING, INC	JOAN H PATTERSON	PO BOX 1906	150 13TH ST.	DILLON, CO 80435
RED MTN CLEANING SERVICES	KAREN DILATUSH	PO BOX 714	420 CASCADE	SILVERTHORNE, CO 80498
RED WITH CLEANING SERVICES	KAREN DILATOSH	10 80% 714	420 CASCADE	SILVERTHORNE, CO 60486
REDBOX AUTOMATED RETAIL, LLC	CORY STIMICK	1 TOWER LANE SUITE1200	220 SUMMIT PLACE	OAK BROOK TERRACE, IL 60181
RESCUE COMPUTER SERVICES	TONY NOTARO	PO BOX 1143	191 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
RICHARD K. MARSHALL		2805 E. 9TH AVE.	1750 FALCON DRIVE	DENVER, CO 80206
RIDGELINE ENTERPRISES	ROBERT MCELREAVEY	PO BOX 24365	131 WOODCHUCK CT	SILVERTHORNE, CO 80498
RJB DEVELOPMENT INC.	RANDY BARRIENTEZ	PO BOX 25720	224 ANNIE ROAD	SILVERTHORNE, CO 80498
RMCF SILVERTHORNE LLC	SETH LYONS	PO BOX 24250	247 A RAINBOW DR	SILVERTHORNE, CO 80497
ROBERT FARMER		PO BOX 44	461 REESE ROAD	SILVERTHORNE, CO 80498
ROBINSON DAIRY INC	DWIGHT FITZEGERALD	646 BRYANT STREET	521 CENTER CIRCLE	DENVER, CO 80204
ROCKIE MNT HOUSE WARMERS	BROOK HAACKER	15612 E. 96TH WAY #29H	204 E FOX COURT	COMMERCE CITY, CO 80022
ROCKY MTN NATURE ASSOC	DILLON RANGE DIST	PO BOX 3100	680 BLUE RIVER PARKWAY	ESTES PARK, CO 80517
ROCKY MTN RESORT MANAGEMENT	JEFF DE PAOLA	PO BOX 631487	160 US HWY 6 # 206	LITTLETON, CO 80162
ROSAS CATERING SERVICES		PO BOX 0863	242 WARREN ST. UNIT # 109	FRISCO, CO 80443
ROSCOE RONS LLC	RONALD C. LOMAS	PO BOX 23726	310 A BRIANS AVE.	SILVERTHORNE, CO 80498
RPM ENTERPRISES	KEVIN WILLIAMS	P.O. BOX 2334	441 REESE ROAD	SILVERTHORNE, CO 80498
RR BLUE SILVERTHORNE RENTAL LL	RENEE RAINS	5510 LOYOLA DR.	123 MOUNTAIN VISTA LANE	COLORADO SPRINGS, CO 80918
RUE 21 #270	MARK A. HEAD	DBA: RUE 21 N270	309 RAINBOW DRIVE UNIT H	WARRENDALE, PA. 15086
SAGE TELECOMMUNICATIONS CORP	CHRIS	5790 EUDORA ST.	291 WARREN AVE	COMMERCE CITY, CO 80022
SAMSONITE COMPANY STORES	MANERED VILLALTA	ATTN: TAX DEPT.	135 C STEPHENS WAY	MANSFIELD, MA 02048
SANDERS CO. GEORGE T	ALAN RUSSELL/MARILYN WEBST	T 10201 W 49TH AVE	191 W 9TH STREET	WHEAT RIDGE, CO 80033
SANDERS TRUE VALUE	KATHY MCALLISTER	PO BOX 2128	160 W. 6TH STREET	SILVERTHORNE, CO 80498
SAV-O-MAT # 14	JOHN BERDIEV	7268 SO. TUCSON WAY	299 BLUE RIVER PARKWAY	ENGLEWOOD, CO 80112
SCHWAB CONSTRUCTION, INC.	KENT SCHWAB	PO BOX 1988	830 JANES WAY	SILVERTHORNE, CO 80498
SEARS, ROEBUCK AND CO	STEVE ACOSTA	PO BOX 1067	1291 BLUE RIVER PARKWAY	SILVERTHORNE CO 80498
SECOND TRACKS, INC.	THOMAS JONES	PO BOX 3309	266 SUMMIT PL	DILLON, CO 80435
SEMPERVIRENS, LLC	DESSA THOMPSON	# 3450 SCR BRR 30	1725 SCR BRR 0794	SILVERTHORNE, CO 80498
CEM ENTINETO, EEO	DESCRIPTION CON	O IOO OOK DIKK OO	1720 001 0111 0707	SEPERITIONIE, OU 00100

SERVICE MONKEY	DAN AKERS	PO BOX 2112	276 ANNIE RD	SILVERTHORNE, CO 80498
SHELL	GARY TYLER	RETAIL DEPARTMENT	190 US HIGHWAY 6	GREENWOOD VILLAGE, CO 80
SHOEMAKER, GARY & KAREN	AMERICANA RESORT PROPERTI	6435 W. 82ND DR	305 RAINBOW CT	ARVADA, CO 80003
SHOWTIME SIGN & SHIRT CO.	TOM YACONO	PO BOX 2048	221 WARREN AVE. UNIT 1	SILVERTHORNE, CO 80498
SILVER INN	MATT & SOPHIE KIPTA	PO BOX 23702	675 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
SILVERTHORNE AUTO BODY	GABBY LANE	PO BOX 153	363 3RD STREET	SILVERTHORNE, CO 80498
SILVERTHORNE CAR WASH	BOB STASIOWSKI	PO BOX 490	241 N. ADAMS AVE	FRISCO, CO 80443
SILVERTHORNE DISCOUNT LIQUORS	TONY NOTARO	PO BOX 1143	191 BLUE RIVER PKWY	SILVERTHORNE, CO 80498
SILVERTHORNE LIQUORS	MARIA L. SERRANO	PO BOX 24554	1161 BLUE RIVER PKWY	SILVERTHORNE, CO 80497
SILVERTHORNE MCDONALDS	CHRISTOPHER PELEN	PO BOX 1329	220 SUMMIT PLACE	GLENWOOD SPRINGS, CO 816
SILVERTHORNE MINISTORAGE	SANDY BALDWIN	1919 14th St Ste 515	1161 BLUE RIVER PARKWAY	BOULDER, CO 80302
SILVERTHORNE POWER SPORTS INC	MIKE STOVEKEN	PO BOX 25779	128 W. 10TH ST	SILVERTHORNE, CO 80497
SILVERTHORNE PROPERTY HOLDINGS	CHRIS PETERSON	PO BOX 23217	123 W. 10TH ST	SILVERTHORNE, CO 80498
SILVERTHORNE PSYCHIC, LLC	MICHELE MARKS	PO BOX 6357	191 BLUE RIVER PKWY, STE # 200	BRECKENRIDGE, CO 80424
SILVERTHORNE SUBWAY, INC	BOB LEE	PO BOX 4291	280 SUMMIT PLACE	DILLON, CO 80435
SINROM, INC	DAN STANESCU	918 LINDSROM RD	918 LINDSROM RD	SILVERTHORNE, CO 80498
SMILING MOOSE DELI	KEVIN BRUTSCH/TIM JONES	1005 W 120TH AVE STE# 200	273 SUMMIT PLACE	DENVER, CO 80234-2715
SNAKE RIVER EXCAVATION	MARK GIGSTAD	PO BOX 1963	365 WARREN AVE #110	SILVERTHORNE, CO 80498
SNOWSHOE HOT TUB MAINTENANCE	AMY MCLACHLAN	PO BOX 2718	441 CASCADE CIR	SILVERTHORNE, CO 80498
SOLID CONSTRUCTION	RICHARD THERRIEN	PO BOX 387	416 CASCADE CIRCLE	SILVERTHORNE, CO 80498
SOMEDAY ENTERPRISES	PEGGY R LONG	PO BOX 1577	365 WARREN AVE. #105	SILVERTHORNE, CO 80498
SPECTRA PUBLISHING CO, INC	ROBERT WYLER	BOX 966	249 WARREN AVE.	SILVERTHORNE, CO 80498
STEFANICH & ASSOCIATES, PC	JOHN STEFANICH	PO BOX 1148	207 SUMMIT PLACE	DILLON, CO 80435
SUGAR	KATY SCHABERT	PO BOX 8014	252 WARREN AVE	BRECKENRIDGE, CO 80424
SUMMERS GROUP INC.	BRIAN DILODOVICO	6600 LBJ FREEWAY, STE 184	591 ADAMS AVE	DALLAS, TX 75240
SUMMIT AUTO DISCOUNT CAR RENT	JIM TINSLEY	PO BOX 23217	943 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
SUMMIT AUTO SERVICES INC.	CHRIS COURTNEY/AMY	PO BOX 329	365 WARREN AVE #106	SILVERTHORNE, CO 80498
SUMMIT AUTOMOTIVE GROUP, INC	JIM TINSLEY	PO BOX 23217	943 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
SUMMIT COUNTY BPOE 2561	ROBERT E. KNORR	PO BOX 515	120 13TH STREET	SILVERTHORNE, CO 80498
SUMMIT FORD, INC.	JEFF CARLSON	PO BOX 2307	200 BUFFALO MOUNTAIN	SILVERTHORNE, CO 80498
SUMMIT GREASE MONKEY	JIM TINSLEY	PO BOX 23217	123 W. 10TH ST	SILVERTHORNE, CO 80498
SUMMIT ICE COMPANY	MISTY MCMILLIAN	PO BOX 2133	257 ANNIE RD.	DILLON, CO 80435
SUMMIT KITCHEN & BATH OUTLET	NICHOLAS CHARLWOOD	PO BOX 24086 3773 CHERRY CREEK NORTH	301 ADAMS UNIT D	SILVERTHORNE, CO 80497
SUMMIT LEGEND LLC	BRIAN NOVAK	DR.	365 WARREN AVE #104	DENVER, CO 80209-3804
SUMMIT MOBILE SERVICE, INC.	JAMES HENDRICKSON	PO BOX 23168	290 WARREN AVE	SILVERTHORNE, CO 80498
SUMMIT PC M&R	THOMAS WANDA	PO BOX 9211	256 ANNIE RD. UNIT D	BRECKENRIDGE, CO 80424
SUMMIT SANDWICH, LLC	MARK LINEAWEAVER	QUIZNOS	191 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498

SUMMIT SOAP COMPANY	JOSIE EADER	PO BOX 3167	191 BLUE RIVER PRKW # 201	DILLON, CO 80435
SUMMIT SPA NAILS	CAM HA SPIEHS	478 S YOUNGFIELD CIRCLE	278 SUMMIT PLACE	LAKEWOOD, CO 80228
SUMMIT STONE WORKS, INC.	JOSEPH D. MONROE	PO BOX 24411	365 WARREN AVE #206	SILVERTHORNE, CO 80497
SUMMIT WOODWORKS INC.	ERIC FREEMAN	PO BOX 3726	797 B BRIAN AVE.	DILLON, CO 80435
SUMMITEX. LLC	RICHARD D. COLE	PO BOX 441	330 WARREN AVE	SILVERTHORNE, CO 80498
SUNGLASS HUT # 02352		PO BOX 8509	227 - I BLUE RIVER PKWY	MASON, OH 45040
SUNSHINE PAINTING INC	JANET O LEE	PO BOX 826	365 WARREN AVE	DILLON, CO 80435
SWEAT OFF MY BROW	PHILLIP MARTINEZ	PO BOX 5501	358 LAGOON LN.	FRISCO, CO 80443
TAQUERIA LA PERLA INC	LIDYA SERRANO	PO BOX 24554	1161 BLUE RIVER PARKWAY	SILVERTHORNE, CO 80498
TARGET STORES T-1525	KEVIN J. MAC DONALD II	TPN-0910	715 BLUE RIVER PARKWAY	MPLS MN 55440-9471
THE FRAYED EDGE. LLC	MARCIA JOHNSON	PO BOX 2251	1105 BALD EAGLE ROAD	FRISCO, CO 80443
THREE BEES KNEES, INC	VALERIE L CONNELLY	PO BOX 1995	440 REESE RD.	SILVERTHORNE, CO 80498
TIGER HOME & BLDG INSPECTIONS	DAVID METZLER	PO BOX 2108	191 BLUE RIVER PKWY #203	SILVERTHORNE, CO 80498
TODD & LESLIE SHAPIRO	DAVID METZEEN	834 ROBINHOOD LN	380 BLACK HAWK CIRCLE	LA GRANGE PARK, IL 60526
TODD P. HILL, D.D.S., LLC	KAREN HILL	PO BOX 705	222 SUMMIT PLACE	SILVERTHORNE, CO 80498
TOLIN MECHANICAL SYSTEMS	MIKE CLEMENT	PO BOX 23869	573 ADAMS AVE A-B	SILVERTHORNE, CO 80498
TOMMY HILFIGER RETAIL, LLC	ILENE JASPAN	200 LIBERTY WAY	125 G STEPHENS WAY	CRANBURY, NJ 08512
TOTES ISOTONER CORP	REBECCA MUTCHLER	PO BOX 465658	309-M RAINBOW DR.	CINCINNATI. OH 45246-5658
TRAVIS CONSTRUCTION INC	PHIL TRAVIS	PO Box 2747	500 BRIAN AVE UNIT A	Silverthome, CO 80498
TREASURES QUALITY CONSIGNMENTS	LYNNE SCLEPER	PO BOX 10	209-219 SUMMIT PL.SHOPPING CNT	SILVERTHORNE, CO 80498
TURNER MORRIS. INC.	TIM MORRIS	5054 MARSHALL ST	347 ADAMS ST	ARVADA, CO 80002
TWIN SEASONS VACATIONS	GEORGE POTEKHEN	PO BOX 361	401 ADAMS AVE	SILVERETHORNE. CO 80498
UNITED PARCEL SERVICE. INC	MARK WIXSOM	5020 IVY STREET	337 4TH ST	COMMERCE CITY, CO 80022
UNITED PARCEL SERVICE, INC	MARK WIASOM	JULE IVI SINCE	337 4111 31	COMMERCE CITT, CO 80022
UNITED RENTALS NORTHWEST, INC.	MARK KUWAHARA	ATTN: SALES TAX DEPT.	191 ADAMS AVE	TEMPLE TERRACE, FL 33637
UNITY SNOWBOARD MANUFACTURING	H. PETER WURSTER	PO BOX 4588	365 WARREN AVE. UNIT 107	DILLON, CO 80435
UPS STORE	JOHN ANDERSON	UPS STORE	122 W. 10TH ST.	SILVERTHORNE, CO 80498
US CLEANING PROFESSIONALS INC.	MIKE DRIVER	PO BOX 1285	590 BRIAN AVENUE, SUITE A	DILLON, CO 80435
VALERO DIAMOND METRO INC	VIOLET GALAVIZ	ATTN: LICENSE DEPT.	180 STEPHENS WY	SAN ANTONIO, TX 78269-0007
VAN HEUSEN # 477		PO BOX 6969	135 - A1 STEPHENS WAY	BRIDGEWATER, NJ 08807
VANTIA HARDWOODS	BRIAN BDARLEY	PO BOX 486	1161 BLUE RIVER PKWY	SILVERTHORNE, CO 80497
VILLAGE INN RESTAURANT	RICHARD REIDER	2706 WEST COLFAX AVE.	531 SILVERTHORNE LANE	DENVER, CO 80204
VIRGIN ISLANDS SKI RENTAL	ABBIE MCLAIN	PO BOX 1177	241 SUMMIT PLACE	DILLON, CO 80435
VISTA AUTO GROUP OF SILVERTH.	MARSHA MCKINSEY	PO BOX 1277	171 W 9TH ST	SILVERTHORNE, CO 80498
VOWEL PLUMBING & HEATING CO	KELLY VOWEL	PO BOX 3608	285 WARREN	DILLON, CO 80435
WAGNER EQUIPMENT	MIKE CLARK	PO BOX 17620	461 ADAMS AVE	DENVER, CO 80217
WAGNER RENTS	MIKE CLARK	ATTN: TAX DEPT.	461 ADAMS STREET	DENVER, CO 80217
WARNER KINGSBURY, INC.	WARNER KINGSBURY	PO BOX 882	1863 PEREGRINE LANE	DILLON, CO 80435
WASTE MANAGEMENT OF THE ROCKIE	BUD HALL	PO BOX 85	314 3RD STREET	SILVERTHORNE, CO 80498
I The second of the modelie	JACK WHITE	WEND COLORADO LLP	190 TANGLEWOOD LANE	LAKEWOOD, CO 80401

InterMountain Corporate Affairs Megan Alderton 719 27th St. Der  A-Basin Alan Henceroth, COO P.O. Box 5808 Dill  Beth Ganz, Director of Public	OW CREEK CONSTRUCTION LLC DON HON LEATHER OUTLET SCOT OUTLET #2706 NATAI	30 DUNNIGAN DRIVE D HASKINS PO BOX 1456 DBROCK PO BOX 23333 STUTLER-DSM 7401 BOONE AVE. N. A ELIAS M/S 6B-12 ATTN: BUSINESS LICENSE		SUFFERN, NY 10901 SILVERTHORNE, CO 80498 SILVERTHORNE, CO 80498 BROOKLYN PARK, MN 5542 IRVING, TX 75015-2757
A-Basin Alan Henceroth, COO P.O. Box 5808 Dill Beth Ganz, Director of Public				EVERETT, WA 98203
Beth Ganz, Director of Public	viountain Corporate Affairs Mega	Aiderton	719 27th St.	Denver, CO 80205
Vail Resorts Affairs 390 Interlocken Crescent Bro		•	P.O. Box 5808	Dillon, Colorado 80435
Jean Mikulas, Director of		ikulas, Director of	390 Interlocken Crescent	Broomfield, Colorado 8002
Copper Mountain Resort Resort Services 509 Copper Rd., Co	er Mountain Resort Resor	Services	509 Copper Rd.,	Copper Mountain, CO 8044



### I-70 Silverthorne Dillon Interchange Business Meeting Overview

Thursday, October 28, 2010 5:00 p.m. - 7:00 p.m. Silverthorne Pavilion 400 Blue River Pkwy., Silverthorne

5:00 - 5:30	Registration & Open House	Attendees will sign-in, be given "voting dots" and encouraged to review displays of evaluation criteria and put dots on the categories most important to them prior to the presentation.
5:30 - 6:00	Project Overview Presentation	R.A. Plummer will present a high-level summary of the project, schedule and decision process. Andy Mountain will review the goals/process for the night and facilitate any high-level questions while deferring more detailed questions to breakouts.
6:00 - 7:00	Issue- Identification Break-Out Groups	Four identical breakout tables will be arranged. Each table will have a blank map on the table and a couple boards (evaluation criteria, 3-step CSS process/schedule, examples of various types of interchanges). Two team members (one facilitator and one technical expert) will conduct small-group presentation sand discussions to identify issues on the maps and gather other feedback on evaluation criteria.



### I-70 Silverthorne/Dillon Interchange Business Meeting Breakout Group Facilitator's Guide

#### **Breakout Session Goals**

- Gather input on potential issues/concerns people want to see addressed in the study.
- · Provide participants with a better understanding of the project's goals and focus

#### Breakout Session Teams

Technical Expert	Facilitator
R.A. Plummer	Kyle Miller
Alan Eckman	Megan Alderton
Brian Kennedy	Andy Mountain
Beth Vogelsang	Tom Schilling

#### **Breakout Session Materials**

- Two Roll-Plot Maps
- 3-Step CSS Process Board
- Project Schedule Board
- Sharpies (for writing issues on the maps)
- Idea-Catcher Oversized Post-Its (to capture more detailed notes and issues)

#### Breakout Session Discussion Outline

Item	Responsible
Gather Group and Describe the Process (5 Minutes)	Facilitator
<ul> <li>We'll provide a very brief overview of breakout goals (input on</li> </ul>	
issues/concerns and understanding of project goals/focus)	
<ul> <li>We have a series of questions to stimulate thinking about issues and</li> </ul>	
will have time for open-ended input after	
<ul> <li>Facilitator will have everyone at the table introduce themselves</li> </ul>	
Orient Participants (5 Minutes)	Technical
· Point out the two boards and note that they are there for reference as	Expert
questions/issues come up	
<ul> <li>Explain the roll-plot map. Be sure to identify the following:</li> </ul>	
<ul> <li>North, I-70, Highways 6 &amp; 9, Exit Ramps, Study-Area Boundaries,</li> </ul>	
Key Landmarks (e.g. outlet shops, Pavilion, planned Home Depot,	
etc.)	

Scripted Questions (45 - 60 minutes)  Each question should be posed with appropriate follow-up questions (e.g. do issues change throughout the year? Throughout the day?) to further and/or clarify input.	Facilitator (pose questions & help capture input on maps)
<ul> <li>What kinds of issues (congestion? Safety? Is exiting north/south better/worse?) do you, your customers or your vendors encounter getting off of I-70?</li> </ul>	Technical Expert (capture input on maps & help
<ul> <li>What kinds of issues do you, your customers or your vendors encounter getting on I-70?</li> </ul>	answer question or explain details)
<ul> <li>Thinking about travelling on Highway 9 north of I-70, what kinds of problems/challenges exist today?</li> </ul>	
<ul> <li>If nothing is done, what other factors will contribute to those in the future?</li> </ul>	
Thinking about travelling on Highway 6 south of I-70, what kinds of problems/challenges exist today?  If nothing is done, what other factors will contribute to those in the future?	
<ul> <li>Where in the study area do you think the greatest safety issues exist?</li> <li>For vehicles? For pedestrians?</li> </ul>	
<ul> <li>As we evaluate potential solutions, business access - temporary access during construction and permanent access after - is going to be important. What should we know about the access needs of your business and those around you?</li> <li>Deliveries?</li> <li>Customers?</li> </ul>	
Do needs vary throughout the day/year?	
<ul> <li>Considering the study area, do you know of any particularly difficult to reach communities (low-income, non-English speaking) that may require special attention in our outreach efforts?</li> </ul>	
Open Ended Input (Rest of meeting, or group runs out of ideas) Use these and/or other questions to prompt input from participants	Facilitator
<ul> <li>What issues are missing? What haven't we covered? What other questions do you have?</li> </ul>	

# I-70 Silverthorne/Dillon Interchange Business Meeting



October 28, 2010



## **Introductions/Meeting Purpose**

- Introductions
- Meeting purpose
  - Provide an understanding of the project's focus and goals
  - Summarize the project schedule and Context Sensitive Solutions process
  - Gather feedback on environmental and technical considerations

Business Meeting October 28, 2010 Page 2

## **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County

- Eric Holgerson Town of Dillon
- Peggy Long Business Community Representative
- Steve Swanson -Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

**Business Meeting** 

October 28, 2010

## **Project Rationale**

- Highest volume interchange on I-70 Mountain Corridor
- Future capacity and mobility issues on ramps and throughout interchange
- Key location prioritized in I-70 Collaborative Effort
- Multi-modal transportation needs
- Safety concerns with increased congestion

Business Meeting

October 28, 2010

### **Project Goals**

- To deliver a project that enhances mobility through collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets stakeholder needs
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
- To allow inclusive and transparent stakeholder involvement
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9

**Business Meeting** 

October 28, 2010

### **Project Goals**

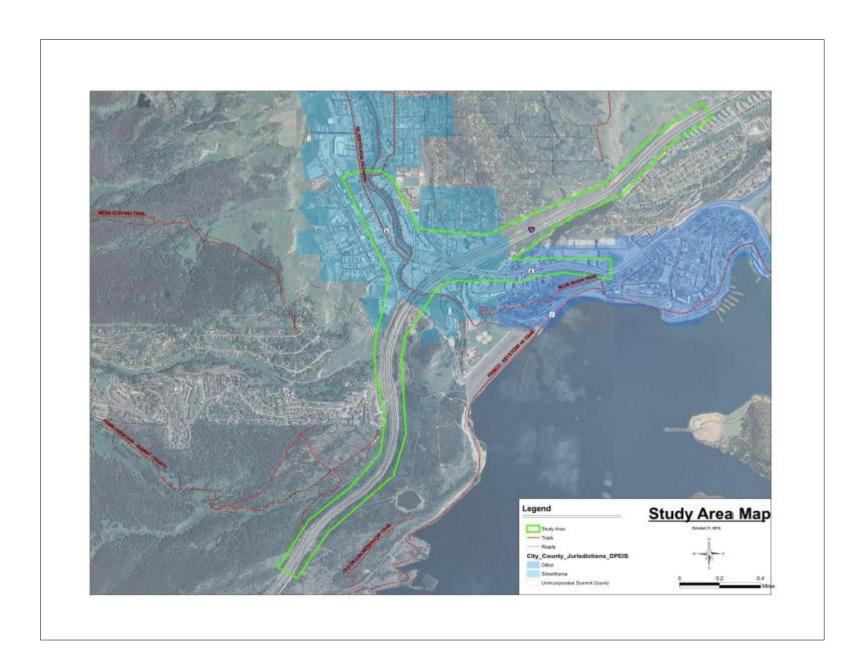
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits
- To identify, where possible, public and private-sector partnership opportunities
- To define flexible alternatives for interchange phasing, that can be built either in whole or in logical phases
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources

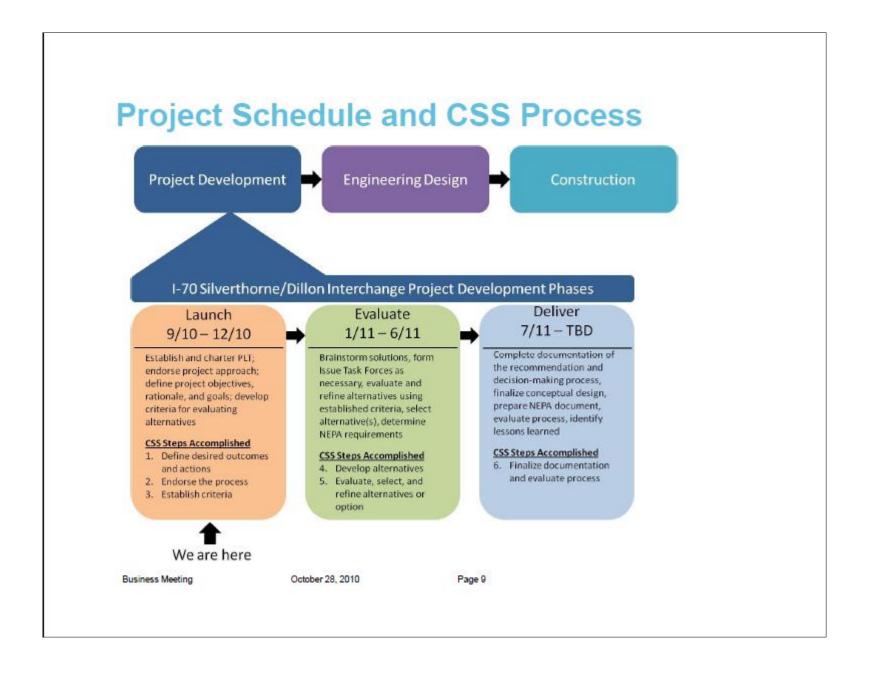
Business Meeting October 28, 2010 Page 6

## **Project Goals**

- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process, design and construction

Business Meeting October 28, 2010 Page 7





## **Technical Studies/Alternative Analysis**

- 3-level Context Sensitive Evaluation
- First tier of screening focuses on fatal flaws, second is more qualitative, third is more quantitative
- Criteria categories include:
  - Sustainability
  - Safety
  - Environment
  - Historic Context
  - Mobility/Accessibility
  - Aesthetics
  - Communities
- More specific criteria is being developed over the next 2months through PLT, agency, and public meetings

**Business Meeting** 

October 28, 2010

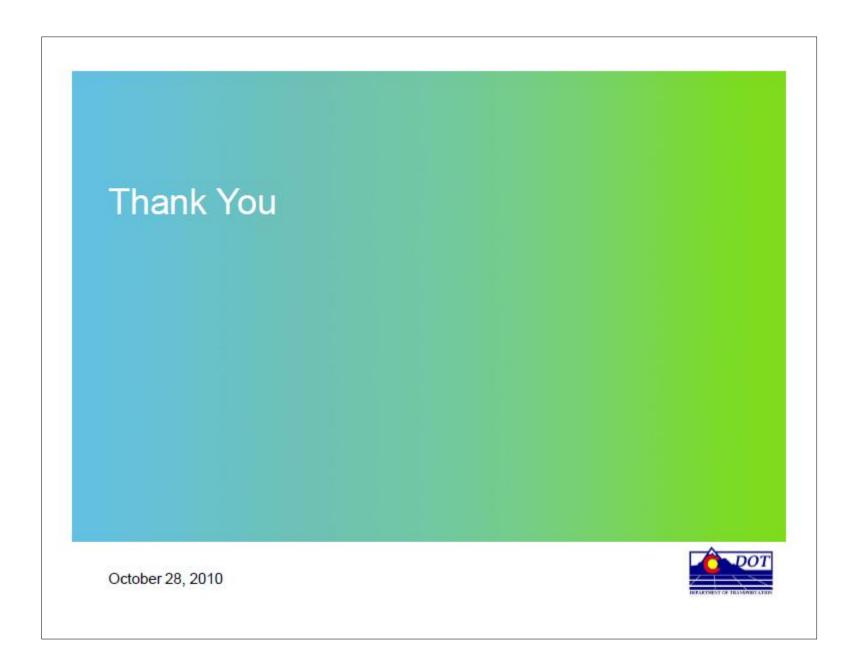
### **Next Steps**

- Public Meeting
  - November 15, 5-7 p.m. at the Silverthorne Pavilion
  - Review study area, design and alterative evaluation criteria
- Issue Task Forces, beginning early 2011
- Public Workshops on alternatives, early 2011
- How to stay involved:
  - Provide contact information
  - Project website (starting next week):
     www.coloradodot.info/projects/I70SilverthorneDillon
  - Volunteer to participate in Issue Task Forces and attend Public Workshops

**Business Meeting** 

October 28, 2010





## I-70 Silverthorne/Dillon Interchange Project Project Fact Sheet



<u>Project Description</u> - The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

#### **Project Goals**

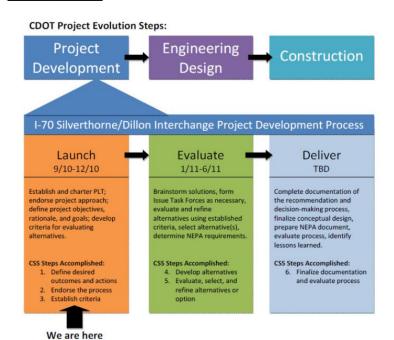
- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility, including multi-modal transportation system performance improvements, while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets all of the
  various stakeholders' needs and that is consistent with adopted local plans, policies, and
  economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process while adhering to the overall corridor vision and core values. The project will demonstrate best practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection
  of alternatives facilitated by a strong, long-term intergovernmental team that manages
  expectations and allows "no surprises" so that the resulting project can be endorsed and
  "owned" by the community.
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that
  can be built either in whole or in logical phases consistent with available funding and
  prioritized needs.
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding
  environmental resources, ultimately improving existing conditions, consistent with the intent of
  the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project,
  which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

#### **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of SilverthorneThad Noll Summit County
- Eric Holgerson Town of Dillon

- Peggy Long Business Community Representative
- Steve Swanson Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

#### **Project Process**



#### **Upcoming Meetings**

Meeting	Date
Summit County Commission Briefing	October 26, 10 a.m.
Silverthorne Town Council Briefing	October 27, 6 p.m.
Agency Coordination Meeting	October 28, 1 p.m.
Business Outreach Meeting	October 28, 5:30 p.m Silverthorne Pavilion, 400 Blue River Parkway
Dillon Town Council Briefing	November 2, 4 p.m.
Stakeholders Meeting	November 8, 1:30 p.m.
Public Meeting	November 15, 5 p.m Silverthorne Pavilion, 400 Blue River Parkway

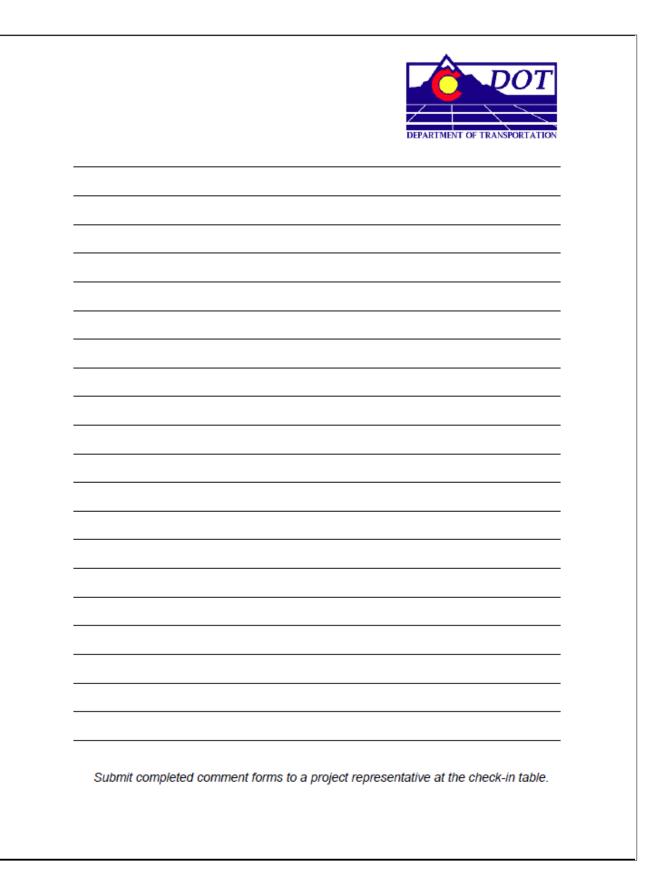
Contact: Tyler Weldon, Project Manager, (303) 512-5682, tyler.weldon@dot.state.co.us Project website: www.coloradodot.info/projects/I70SilverthorneDillon



### I-70 Silverthorne/Dillon Interchange Comment Form

Name					
Email Address					
Organization (if applicable)	Organization (if applicable)				
Address Street City State Zip					
		State	Zip		
Phone Number					
Comments:					

-over-



#### **D.8 – Business Community Meeting Sign-In Sheets**

### I-70 Silverthorne/Dillon Interchange Project

Business Community Meeting 10-28-10

Silverthorne Pavilion, Silverthorne

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Traws Holton	Dillon Besiness Absociate Pag Ayan's Bravery	1 possis	970-485-050/	Travisholten & Holman, cur	Emal
Maryann Gaug	Me MEGAdventures, LLC	POBOX 2842 Silverthorner	468-6219	megang@ earthlink.net	email
Tony	Wildernoth Property Management	331 EISH CREEK ROAD	970 3895526	SHYDERT Cwilders (on	t. e-mail
JEFF PLAVETTE	Miller Weingerten REALTY	950 Englewood Parkway, Svite 200 Englewood CO 80110	303.799 4005	jpiquetteld millerusingartess com	email
DAVID FERNANDEZ	DENVER WATER	P.O. BOX 1415 17864 Hay 6 Dillon	970-468-2468		e-ma: l
GARY DRESCHER	BOFFALO MOUNTAIN MOTES DISTRICT	POTS 2436 SILVERTHORNE 80498	970-468-6291	GARYD @ WILDERNEST. COM	E-MAIL

### I-70 Silverthorne/Dillon Interchange Project

Business Community Meeting 10-28-10

Silverthorne Pavilion, Silverthorne

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
For	BigHorn	8048 888) 899	970. 390.4909	donsathere gunail.com	email
PETER SCHUTZ	SUMMIT RESORT CROUP	BOX 2596 DILLOW, Co. 80435	1149	PSCHUZED SRC SUMMIT. COM	FMATL.
KAUPAS	KALIPAS	By 151	970-	7	976 9686263 FY
STU RICHMEDSON	SELF	70 BOX 23502 SIL	262 -7024	Hanes 307 ComeAst, MET	



### Meeting Summary I-70 Silverthorne/Dillon Interchange Business Meeting Summary

Thursday, October 28, 2010 5:00 p.m. - 7:00 p.m. Silverthorne Pavilion 400 Blue River Dr., Silverthorne CO

#### Meeting Goals

- · Provide an understanding of the project's focus and goals
- Summarize the project schedule and Context Sensitive Solutions process
- · Gather input on issues to consider in the study

#### Summary

All business owners in the study area were invited to participate in this kick-off meeting. In total, 12 business leaders attended and participated in the meeting.

The project team presented a 15-20 minute overview of the project. That presentation identified the project rationale, goals, schedule and process. Following the presentation, participants moved to two breakout discussion tables.

Each table had an aerial map of the study area. Each session had a facilitator and a technical expert. During the breakout session, the facilitator posed a series of questions to participants and helped facilitate discussion and input. The focus of the input was on issues the project team should consider in its analysis. As issues were identified, the facilitator captured the input on the map.

Following the meeting, the input captured on the maps was organized into geographic categories. A summary of that input, by category is listed below.

#### US 6

- Grade issues on US 6 create problems
- Bike access in/around US 6 is an issue
- Multiple access points into roads/developments off US 6 create conflict
- Dam Road closure creates problems

- Westbound US 6 traffic wanting to go east on I-70 backup on US 6 single right turn lane starts at Little Beaver then impacts through lanes above that
- Tankers merging on US 6 to 60 Westbound
- · Tankers/house on trailers from Loveland Pass on US 6 increase congestion
- · Need sidewalk on north side of US6 from Little Beaver up to Dillon Ridge
- Signal coordination/progression
- Main Street/Hwy. 6 part of study area?
- Gridlock east bound on US 6 all the way to Lake Dillon Dr. on big ski days
- Biggest safety issues on US 6 between Lake Dillon Dr. and Dam Road

#### SH9

- This is a significant growth area
- · Lots of truck traffic related creates problems
- · The intersection of SH 9 and Wildernest Road is most dangerous and problematic
- Back-ups trying to turn eastbound on Wildernest Road
- Would like to evaluate option of leverage Adams Ave. as either a local or truck access road. Could improve access to Wildernest. Could be combined w/ a new access point off I-70.
- Lowes development will only increase congestion and problems in this area
- Southbound SH 9 turning to westbound ramp grade issues and merge issues during icing conditions
- VMS on SH9 outside Silverthorne so Steamboat traffic is informed.

#### I-70 mainline

- Grades on east and west side of interchange create acceleration, deceleration and congestion issues
- Maintenance (particularly snow removal) is an issue, particularly w/ the grades.
   Desire to evaluate progressive maintenance approaches (e.g. geothermal) to deal with ice/snow.
- Desire to evaluate a secondary access point off of the highway (e.g. open the
  emergency access west of the intersection to the public) to separate truck and local
  traffic, while improving access to Wildernest
- Improved/additional message signs should be considered. Current signs notify of closures too late to make a difference
- May want to consider stacking like what is done through Glenwood Canyon
- Add another local street crossing over I-70 east of the interchange to help keep traffic out of construction zone and permanent local option
- New bridges no pillars
- Lane designations during snow storms can't see stripes

2

- Tunnels for peds under interchange?
- · Buildings already around interchange
- Direction lane signage as traffic approaches interchange: Denver traffic left lane

#### I-70 ramps

- · Grades create issues. Evaluate auxiliary lanes
- Westbound access from Wildernest and Mesa Cortina is challenging
- Wider inbound and outbound (two lanes)
- Ramp grade too steep, creates school time issues
- Single turn lane onto I-70 from Keystone going west and Steamboat going east
- · Construction impacts: no way to redirect traffic; needs phasing for traffic control

#### General

- Business access issues are most influenced by weather, confused tourists and peak volume days/holidays
- CDOT maintenance facility needs better access to the highway
- Any evaluation of a frontage road (e.g. to address Dam Road issues) should be considered in this study
- Balance the need for improved mobility with unintended local impacts (e.g. cutthrough traffic in neighborhoods, new congestion points)
- · Way-finding is very important, particularly given the number of tourists in the area
- · Eisenhower tunnel closures create problems in this area
- Emergency shelters Silverthorne Rec Center
- Density in Wildernest needs access
- Variable Message Signs to advise skier traffic on US 6 near Keystone and/or in Steamboat
- Construction impacts: no work Fri-Sun; make sure lane closures are necessary to get work done day of closure
- "closed but no work" minimize closure
- · Winter-related traffic snarls, traffic closures no alternatives
- All emergency services for Silverthorne are south of I-70; congestion creates safety issues in Silverthorne.
- Reduce number of signals

3

#### **SECTION E – Project Website Language**

#### Original Home Page Language (November 5, 2010 through August 2011)

#### I-70 Silverthorne/Dillon Interchange Project Studies Alternatives for Exit 205 in Summit County

The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 and State Highway 9, located in the Town of Silverthorne in Summit County (Exit 205). The study will evaluate and recommend for further consideration alternatives for a transportation project that addresses mobility, access, safety, and multi-modal connectivity needs.

The I-70 Silverthorne/Dillon Interchange Project will be conducted in three phases:

- Launch (September-December 2010): Define desired outcomes and actions, endorse the process, and establish criteria.
- Evaluate (January-June 2011): Develop, evaluate, and refine potential alternatives for further consideration.
- Deliver (June-December 2011): Finalize the documentation evaluation process.

Conducted under the I-70 Mountain
Corridor Context Sensitive Solutions
Guidance, the I-70 Silverthorne/Dillon
Interchange Project will incorporate
broad stakeholder involvement in a fair,
transparent process. Overseeing this
process will be a Project Leadership Team
(PLT) that includes representation from
CDOT, the Federal Highway
Administration, the Town of Silverthorne,
the Town of Dillon, and Summit County,
as well as environmental and business
interests.

The PLT welcomes and encourages comments through this website, via E- mail, and through attendance at public meetings, which will be posted in advance on this website. To sign up for regular E-mail or wireless updates, click on the cell phone at the top of the page.



#### Mission:

"Our mission is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety, access, and mobility by engaging in an inclusive and transparent process that is widely supported and demonstrates best practices in all respects."

- I-70 Silverthorne/Dillon Interchange Project Leadership Team

#### Comments

The PLT welcomes and encourages comments through this website, via E-mail (<a href="mailto:mailtermountainca.com">mailtermountainca.com</a>), and through attendance at public meetings, which will be posted in advance on this website. To sign up for regular E-mail or wireless updates, click on the cell phone at the top of the page.

#### **Open House Video**

Please <u>click here</u> to see a video recap of the Nov. 15, 2010 public open house and learn more about the project, upcoming activities, and how you can provide input.

#### Project Links provided on home page left navigation panel:

- I-70 Silverthorne/Dillon Interchange Study
  - o Project Leadership Team
  - Public Involvement
  - Alternatives and Technical Information

#### **Project Leadership Team**

#### Mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team

The mission of the I-70 Silverthorne/Dillon Interchange Project Leadership Team is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety and mobility by engaging in an inclusive and transparent process that is widely supported and manages expectations. The PLT will champion the CSS process and demonstrate best practices in all respects.

#### Established Goals for the I-70 Silverthorne/Dillon Interchange Project

The Colorado Department of Transportation (CDOT) will conduct a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne. The mission is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. Beginning in September 2010, the project will evaluate and recommend for further consideration alterative options that achieve the following preliminary or draft goals:

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility -- including
  multi-modal transportation system performance improvements -- while highlighting a successful
  collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies, as well
  as how value may be generated from the Programmatic Environmental Impact Statement (PEIS).
- To develop an innovative interchange solution that is of appropriate scale; respects community values and environmental resources; meets all of the various stakeholders' needs; and is consistent with adopted local plans, policies, and economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
  while adhering to the overall corridor vision and core values. The project will demonstrate best
  practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection of alternatives facilitated by a strong, long-term intergovernmental team that manages expectations and allows "no surprises" so that the resulting project can be endorsed and "owned" by the community.
- To improve local traffic flow on U.S. Highway 6 (US 6) and State Highway 9 (SH 9) and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs with a long-term transportation vision in mind.

- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that can be built either in whole or in logical phases consistent with available funding and prioritized needs
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources -- ultimately improving existing conditions -- consistent with the intent of the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project, which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

#### Contact

Tyler Weldon CDOT Project Manager (303) 512-5682 tyler.weldon@dot.state.co.us

#### **Project Leadership Team**

- Jim Bemelen CDOT I-70 West Corridor Manager
- Peter Kozinski CDOT Region 1 Program Engineer
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County
- Eric Holgerson Town of Dillon
- Peggy Long Business Community Representative
- Steve Swanson Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

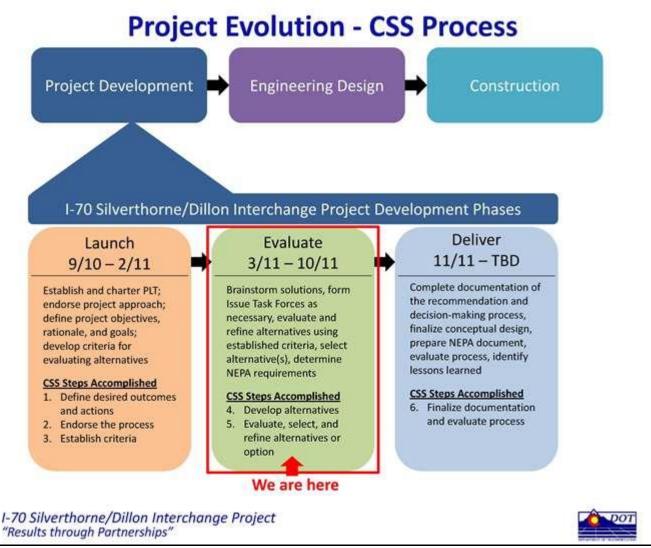
#### Project Links provided on PLT page left navigation panel:

Project Leadership Team

- Project Leadership Team Chartering Agreement
- Team Meeting Agendas
- Team Meeting Minutes

#### **Public Involvement**

Conducted under the I-70 Mountain Corridor Context Sensitive Solutions Guidance, the I-70 Silverthorne/Dillon Interchange Project will incorporate broad stakeholder involvement in a fair, transparent process. Overseeing this process will be a Project Leadership Team (PLT) that includes representation from CDOT, the Federal Highway Administration, the Town of Silverthorne, the Town of Dillon, and Summit County, as well as environmental and business interests. The PLT will update this site regularly to include information regarding new project developments, upcoming meetings, and other opportunities for public participation. Opportunities for public involvement will be provided throughout each phase of the I-70 Silverthorne/Dillon Interchange Project.



#### Project Links provided on public involvement page left navigation panel:

**Public Involvement** 

- Public Open House July 20, 2011
- Public Open House November 15, 2010
- Project Stakeholder Involvement Plan

#### **Alternatives and Technical Information**

(Blue indicates links to content)

The I-70 Silverthorne/Dillon Interchange Project Team is currently in the process of developing, evaluating, and refining potential project alternatives.

To date, the Project Team has developed three potential interchange alternatives:

- 1. Improved Diamond
- 2. Single Point Urban Interchange
- 3. Diverging Diamond
- 4.

Roundabouts are being considered as an element in each of these alternatives; and the Project Team has developed additional options that may be incorporated into each of the





During the first phase of the I-70 Silverthorne/Dillon Interchange Project, the Project Team developed – with input from project stakeholders and the public – context-sensitive criteria by which alternatives will be evaluated. These criteria include feasibility-level criteria, which focus on eliminating alternative(s) that do not meet the project's purpose and need or are unfeasible; concept-level criteria, which are used to compare alternatives and measure how well an alternative achieves the goals of the project; and detailed-level criteria, which serve as the final step in evaluating alternatives.

The Project Team has taken each of the potential alternatives and options listed above through the first two levels of screening. Before moving on to detailed-level analysis, the Project Team will hold a Public Open House to share its findings with the public and gather input on the alternatives and options under consideration. Following the Public Open House, the Project Team will refine alternatives and options, perform detailed-level analyses, and develop one or more recommended alternatives.

The Project Team welcomes and will consider public input throughout the evaluation process and will continue to share its findings and recommendations.

## <u>Home Page Language Announcing Postponement of Project</u> (Septemb<u>er 2011 – Present)</u>

The Silverthorne Interchange Feasibility Study, which looked at alternatives to improve the interchange at Interstate 70, U.S. 6 and State Highway 9, currently is on hold.

The Colorado Department of Transportation is delaying the study but ultimately not the project, since funding had not been identified for the federally required environmental clearances, final design or construction of the recommendations proposed by the study.

The intent is to revisit the feasibility study in late 2012 or early 2013. The data gathered from the study thus far will be well documented so the process can resume, and ultimately move ahead as funding is identified.



In the meantime, CDOT is committed to addressing other problem areas at the interchange, including drainage issues at the bridge over the Blue River and problems with the steep grade on the ramp from U.S. 6/State Highway 9 to westbound I-70, which makes merging onto the highway difficult. CDOT is committed to addressing these specific problem areas while the feasibility study is temporarily shelved.

#### **Project Mission**

"Our mission is to deliver a multi-modal transportation project that is a model for the I-70 Mountain Corridor. We will respect community and environmental values while improving safety, access, and mobility by engaging in an inclusive and transparent process that is widely supported and demonstrates best practices in all respects."

- I-70 Silverthorne/Dillon Interchange Project Leadership Team

#### F.1 – Stakeholder Meeting E-Mail Invitation

### YOU ARE INVITED



PLEASE JOIN US FOR A STAKEHOLDER MEETING REGARDING THE I-70 SILVERTHORNE/DILLON INTERCHANGE PROJECT.

Date: November 8, 2010

Time: 1:30-3:00 P.M.

Place:

Trail Ridge Pass Conference Room

CDOT Traffic Management Center

425 Corporate Circle Golden, CO 80401 CDOT is beginning to study alternatives for the future reconstruction of the I-70 Silverthorne/Dillon Interchange.

We would like your input .

Please join other stakeholders in meeting with CDOT on Monday, November 8th, to learn more about the project and share your thoughts and questions.

RSVP by 11/3 to: Megan Alderton

E-mail: malderton@intermountainca.com

Phone: 303-534-5409

#### F.2 - Agency Meeting Follow Up Invitation to Stakeholder Meeting

The Stakeholder Meeting was also sent to agency invitees who were unable to or did not attend the October 28<sup>th</sup> Agency Meeting. They received the following message in addition to the invitation:

We are sorry that you were unable to attend the October 28<sup>th</sup> Agency Meeting regarding the I-70 Silverthorne/Dillon Interchange Project. The materials presented at the meeting are attached for your information. These materials include the meeting agenda and presentation, a Project Fact Sheet, a map of the study area, and a comment form. (Please note that comment forms are due on November 11th.)

We value your input and would like to hear from you. Therefore, we would like to invite you to attend an upcoming Project Stakeholder Meeting to learn about the I-70 Silverthorne/Dillon Interchange project and share your thoughts and questions with the project team. This meeting is scheduled for Monday, November 8<sup>th</sup>, from 1:30-3:00 p.m., at the CDOT Traffic Management Center in Golden. A detailed invitation and directions are included below.

Please feel free to e-mail or call with any questions you may have.

We hope to see you on November 8th.

Kind regards,

Megan Alderton

#### Mapquest Directions:

From Denver:

Take US-6 W/W 6TH AVE.
Turn SLIGHT LEFT onto I-70-BL/W COLFAX AVE/US-40.
Turn LEFT onto CORPORATE DR.
Turn LEFT onto CORPORATE CIR.

425 CORPORATE CIR is on the LEFT.

From I-70 Mountain Corridor:

Take I-70 Eastbound to EXIT 259 toward US-40 E/GOLDEN/MORRISON.

Take the I-70-BL E ramp toward US-40 E/DENVER/GOLDEN.

Turn LEFT onto I-70-BL E/CO-26 W. Continue to follow I-70-BL E.

Turn RIGHT onto CORPORATE DR. 0.1 mi

Turn LEFT onto CORPORATE CIR. 0.1 mi

425 CORPORATE CIR is on the LEFT.

#### Google Map:

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95.677068&sspn=30.737461,79.013672&ie=UTF8&hq=&hnear=425+Corporate+Cir,+Golden,+Jefferson,+Colora do+80401&ll=39.72153,-105.191946&spn=0.007278,0.01929&t=h&z=16

#### F.3 – Stakeholder Meeting Invitation List

	STAKEHOLDER IN\	/ITE LIST NOVEMBER	B MEETING
Advisory Council on Historic		Old Post Office Building 1100 Pennsylvania Avenue, NW, Suite 803	
Preservation	Carol Legard, FHWA liaison	Washington, DC 20004	clegard@achp.gov
Audubon Colorado	Ken Strom, Executive Director	1966 13th Street, Suite 230 Boulder, CO 80302	kstrom@audubon.org
Bicycle Colorado	Dan Grunig, Executive Director	1525 Market Street, Suite 100 Denver, CO 80202-1661	info@bicyclecolorado.org
Blue River Watershed Group	Steve Swanson, Executive Director	PO Box 1626 Frisco, CO 80443	SteveS@blueriverwatershed.org
Center for Native Ecosystems		1536 Wynkoop St., Ste 303 Denver, CO 80202	josh@nativeecosystems.org
Colorado Association of Ski Towns	Joyce Burford, Executive Director	PO Box 2973, Winter Park, CO 80482	joyceb@coskitowns.com
Colorado Association of Transit Agencies	Elena Wilken	Colorado Association of Transit Agencies 1580 Lincoln Street, Suite 780 Denver, Colorado 80203 Denver Office [map]	exec@coloradotransit.com
Colorado Environmental Coalition	Elise Jones, Executive Director	1536 Wynkoop Street, #5C Denver, CO 80202	elise@cecenviro.org
Colorado Motor Carriers Association	Greg Fulton, President	4060 Elati Street Denver, Colorado 80216-4814	greg@cmca.com
Colorado Mountain College Dillon	Alton Scales, President	PO Box 2208, Breckenridge, CO 80424 2100 Downing Street , Suite 300	ascales@coloradomtn.edu
Colorado Preservation Inc.	James Hare, Executive Director	Denver, Colorado 80205	jhare@coloradopreservation.org
		ColoRail 1550 Larimer St., Unit 271	
Colorado Rail Passenger Association	Ira Schreiber, President Jennifer Rudolph: Director of	Denver, CO 80202 Colorado Ski Country USA 1507 Blake Street	ischreiber@aol.com
Colorado Ski Country USA	Communications	Denver, CO 80202	Jennifer@ColoradoSki.com

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Northwest Colorado Council of	Pamela Caskie	P.O. Box 2308	
Governments	Executive Director	Silverthorne, CO 80498	pcaskie@nwccog.org
		50 S. Steele Street, Suite 250	
	Michael J. Ogborn - Managing Director -	Denver, CO 80209	
OmniTrax	Government and Public Affairs	Phone: 303.398.4500	mogborn@omnitrax.com
		c/o Clear Creek County	
		PO Box 2000	
Rocky Mountain Rail Authority	Harry Dale	Georgetown, CO 80444	hjd173@wispertel.net
		1536 Wynkoop Street, 4-C, Denver, CO	
Sierra Club, Rocky Mountain Chapter	Jenny Kedward, Chair	80202	chair@rmc.sierraclub.org
Sierra Club, Rocky Mountain Chapter		1536 Wynkoop Street, 4-C, Denver, CO	
Blue River Group	Rick Warren, Chair	80202	rick.warren@rmc.sierraclub.org
Summit County Water Quality		PO Box 2308	
Committee (NWCOG)	Lane Wyatt	Silverthorne, CO 80498	qqlane@colorado.net
Summit Stage Transit	John Jones, Director	PO Box 2179, Frisco, CO 80443	johnj@co.summit.co.us



Megan Alderton, IMCA

#### I-70 Silverthorne/Dillon Interchange Stakeholders Meeting Agenda

Monday, November 8, 2010 1:30 p.m. - 3:00 p.m. CDOT Traffic Management Center, Trail Ridge Pass Conference Room 425 Corporate Circle, Golden CO

#### Meeting Goals

Existing conditions

c. Questions?

7. Wrap-up and Next Steps

b. Technical studies and alternatives evaluation

- Provide an understanding of the project's focus and goals
- Summarize the project schedule and Context Sensitive Solutions process
- · Gather feedback on environmental and technical considerations

#### Agenda

1.	Welcome	Scott McDaniel, CDOT
2.	Introductions and Agenda Review	Megan Alderton, IMCA
3.	Project Goals a. Goals/Objectives	Bill Scheuerman, CDOT
4.	Project Overview  a. Study Limits  b. Schedule and CSS process  c. Public Involvement  d. Questions?	R.A. Plummer, AECOM
5.	Environmental Considerations a. Critical resource areas b. Questions?	R.A. Plummer, AECOM
6.	Technical Considerations	R.A. Plummer, AECOM

# I-70 Silverthorne/Dillon Interchange Stakeholder Meeting



November 8, 2010



### **Introductions/Meeting Purpose**

- Introductions
- Meeting purpose
  - Provide an understanding of the project's focus and goals
  - Summarize the project schedule and Context Sensitive Solutions process
  - Gather feedback on environmental and technical considerations



Stakeholder Meeting

November 8, 2010

### **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County

- Eric Holgerson Town of Dillon
- Peggy Long Business Community Representative
- Steve Swanson -Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

Stakeholder Meeting

November 8, 2010



### **Project Rationale**

- Highest volume interchange on I-70 Mountain Corridor
- Future capacity and mobility issues on ramps and throughout interchange
- Key location prioritized in I-70 Collaborative Effort
- Multi-modal transportation needs
- Safety concerns with increased congestion



Stakeholder Meeting

November 8, 2010

### **Project Goals**

- To deliver a project that enhances mobility through collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets stakeholder needs
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
- To allow inclusive and transparent stakeholder involvement
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9

Stakeholder Meeting

November 8, 2010



### **Project Goals**

- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits
- To identify, where possible, public and private-sector partnership opportunities
- To define flexible alternatives for interchange phasing, that can be built either in whole or in logical phases
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources

Stakeholder Meeting

November 8, 2010



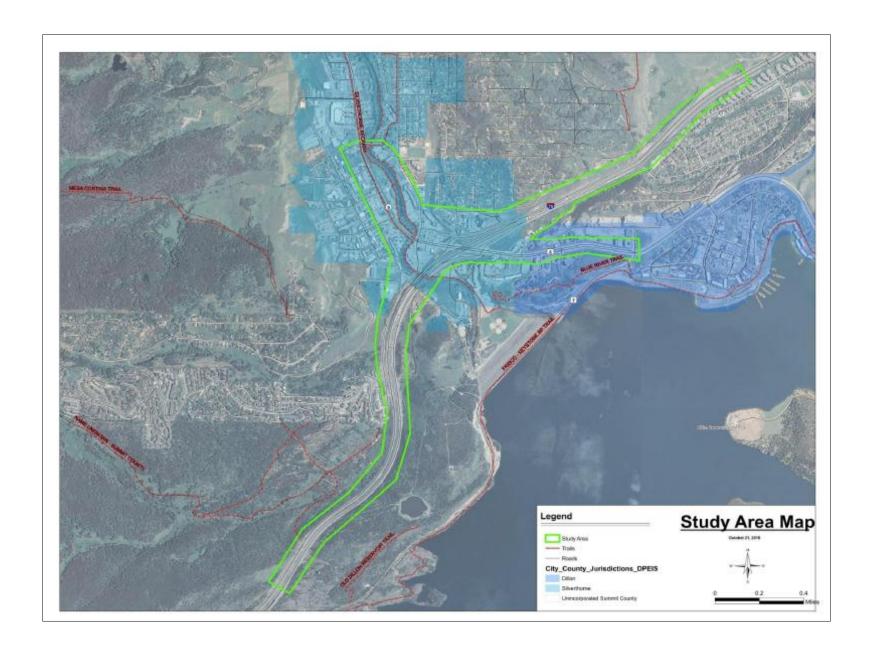
### **Project Goals**

- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process, design and construction



Stakeholder Meeting

November 8, 2010



# **Project Schedule and CSS Process**

Project Development Engineering Design Construction

#### I-70 Silverthorne/Dillon Interchange Project Development Phases

Launch 9/10 – 12/10

Establish and charter PLT; endorse project approach; define project objectives, rationale, and goals; develop criteria for evaluating alternatives

#### CSS Steps Accomplished

- Define desired outcomes and actions
- 2. Endorse the process
- 3. Establish criteria

### Evaluate 1/11 – 6/11

Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine NEPA requirements

#### CSS Steps Accomplished

- 4. Develop alternatives
- Evaluate, select, and refine alternatives or option

#### Deliver 7/11 – TBD

Complete documentation of the recommendation and decision-making process, finalize conceptual design, prepare NEPA document, evaluate process, identify lessons learned

#### CSS Steps Accomplished

Finalize documentation and evaluate process



Stakeholder Meeting

November 8, 2010



### **Public Involvement Activities**

- Project Leadership Team oversees it
- Public meetings
  - Held at major project milestones
  - First will be on Nov. 15 at Silverthorne Pavilion
- Small-group meetings with agencies and local business owners
- Issue Task Forces
- Public information outreach
  - Project Website
  - Video emails
  - Media outreach
  - Dillon, Silverthorne and Summit County Website

Stakeholder Meeting

November 8, 2010





### **Primary Environmental Considerations**

- Biological and Water Resources
- Public Parks: Section 4(f) and 6(f) Resources
- Noise
- Paleontology



Stakeholder Meeting November 8, 2010

### **Biological and Water Resources**

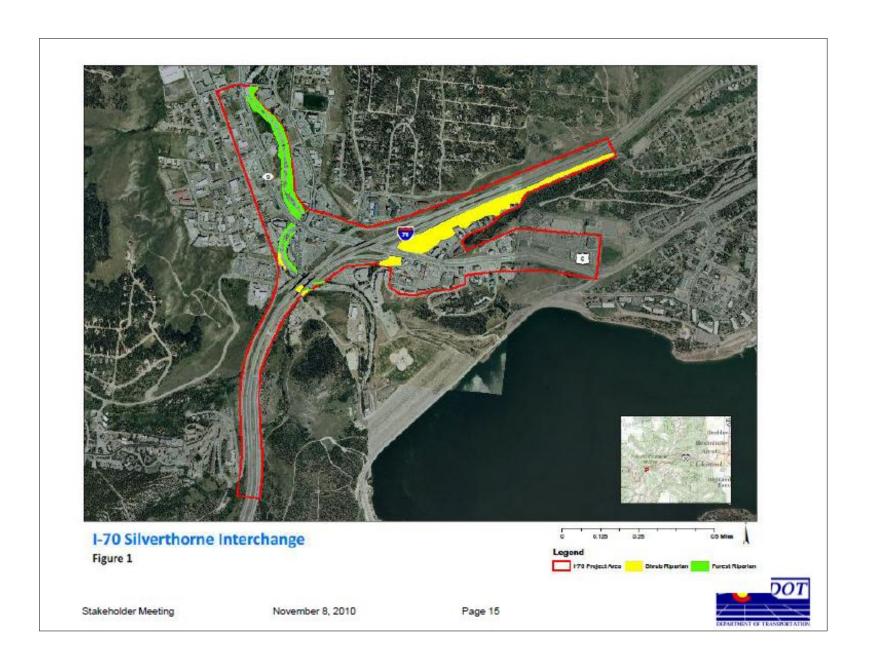
- Blue River: Gold Medal Trout Stream
- Straight Creek: Substantial Concerns Upstream from the Project – I-70 Related Sedimentation and Contaminants
- USACE and SB 40 Requirements
- Tailor SWEEP and ALIVE Measures to Avoid, Minimize and Mitigate Effects of Alternatives



Agency Coordination Meeting

October 28, 2010





### Public Parks - Section 4(f) and 6(f) Resources

Section 4(f) of the Department of Transportation Act
Section 6(f) of the Land and Water Conservation Fund
Act

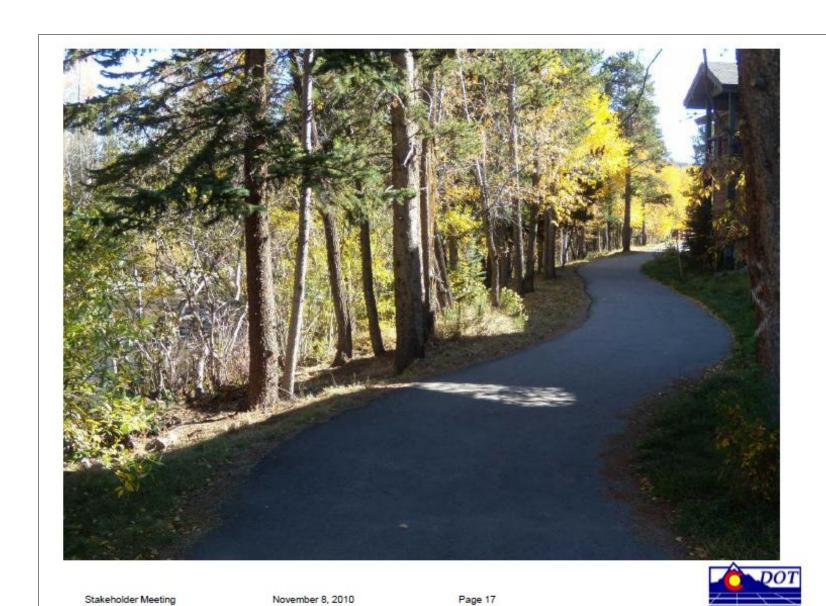
 Public Parks and Recreation Facilities: Rainbow Park, Blue River Recreation Trail, and Open Space in Silverthorne Recreation Plan (Still Needs Applicability Determination)

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- Wildlife Refuges: None
- Resources on or Eligible for the National Register of Historic Places: None

Stakeholder Meeting November 8, 2010





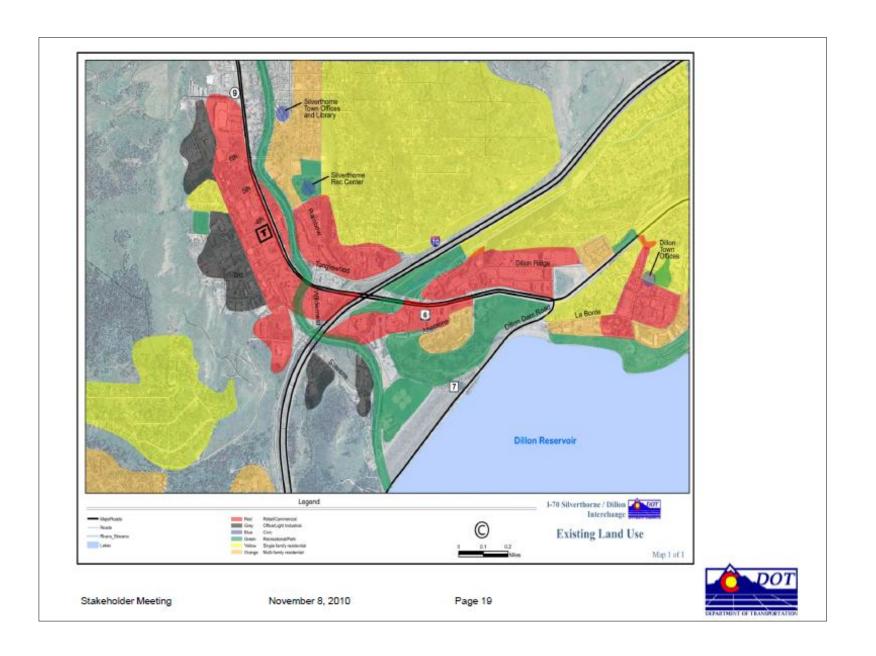
### Noise

- I-70 is a major noise source
- Detailed noise studies are required for all future I-70 projects
- A noise wall is now in place east of the interchange on the south side of I-70
- Additional sensitive receptors (residences) are present and long-term noise levels and effects need to be analyzed

DOT

Stakeholder Meeting

November 8, 2010



### **Paleontology**

- Three paleontological sites with high levels of sensitivity within the I-70 Mountain Corridor.
- One of them includes the interchange and the study area along I-70.
- Applicable measures include: preconstruction survey, monitoring during earth moving activities, and additional measures if fossils are encountered.

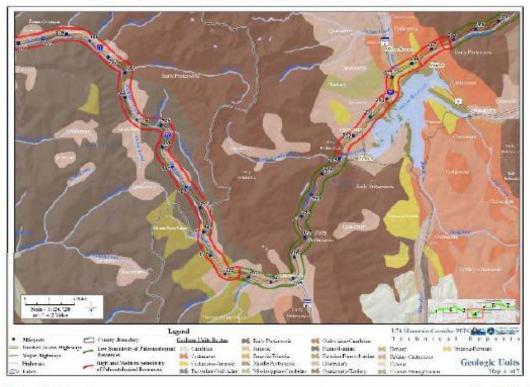
DOT

Stakeholder Meeting

November 8, 2010

#### Paleontological Resources Technical Report

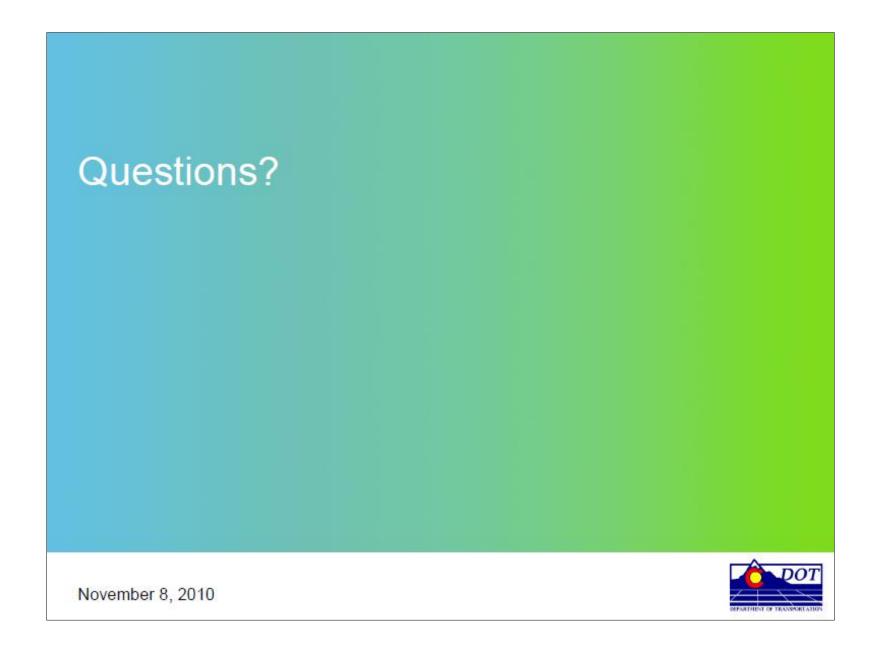
Figure 5. Geologic Units of the Paleontological Resources in the Corridor (Window 4 of 7)



1-70 Mountain Carridor PEIS
August 2010
Fage 15

Stakeholder Meeting November 8, 2010 Page 21





### **Existing Technical Conditions**

- Multimodal operations
- Multimodal safety
- Infrastructure deficiencies



Stakeholder Meeting November 8, 2010

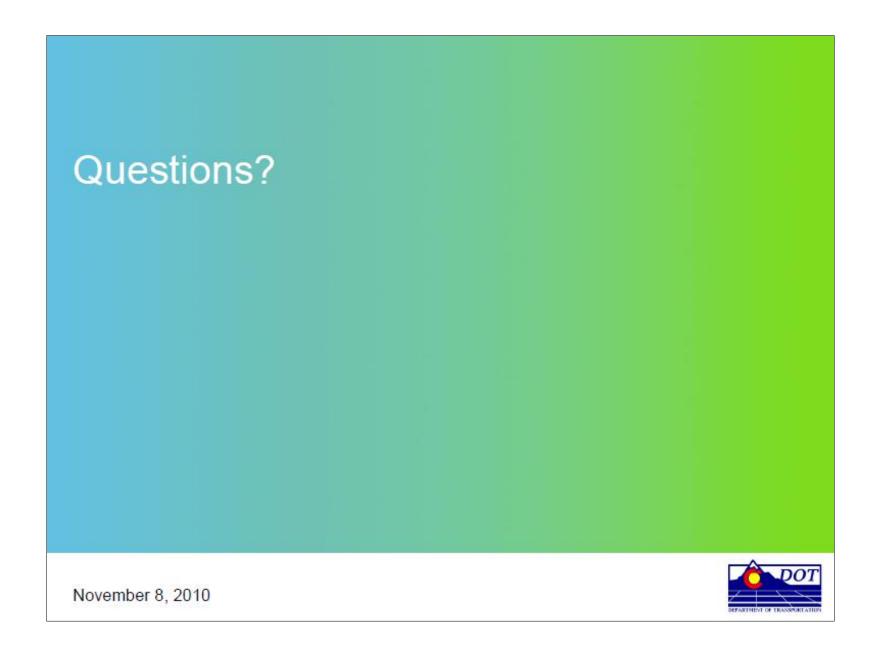
### **Technical Studies/Alternative Analysis**

- 3-level Context Sensitive Evaluation
- First tier of screening focuses on fatal flaws, second is more qualitative, third is more quantitative
- Criteria categories include:
  - Sustainability
  - Safety
  - Environment
  - Communities
  - Historic Context
  - Mobility/Accessibility
  - Aesthetics
- More specific criteria is being developed over the next 2months through PLT, agency, and public meetings

Stakeholder Meeting

November 8, 2010

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### **Next Steps**

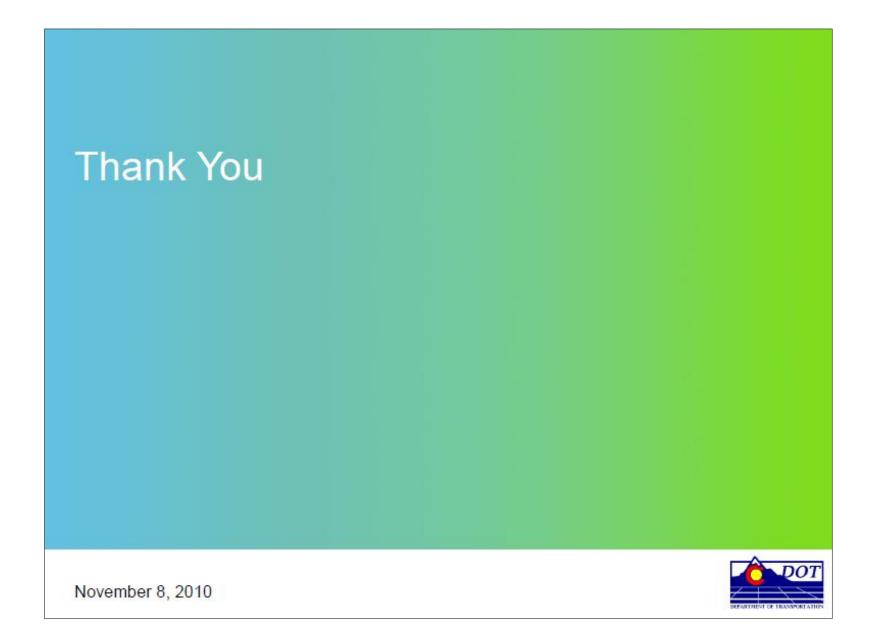
- Public Meeting
  - November 15, 5-7 p.m. at the Silverthorne Pavilion
  - Review study area, design and alterative evaluation criteria
- Issue Task Forces, beginning early 2011
- Public Workshops on alternatives, early 2011
- How to stay involved:
  - Provide contact information
  - Project website (starting next week):
     www.coloradodot.info/projects/I70SilverthorneDillon
  - Volunteer to participate in Issue Task Forces and attend Public Workshops



Stakeholder Meeting

November 8, 2010

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### I-70 Silverthorne/Dillon Interchange Project Project Fact Sheet



<u>Project Description</u> - The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

### **Project Goals**

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility, including multi-modal transportation system performance improvements, while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets all of the
  various stakeholders' needs and that is consistent with adopted local plans, policies, and
  economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process while adhering to the overall corridor vision and core values. The project will demonstrate best practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection
  of alternatives facilitated by a strong, long-term intergovernmental team that manages
  expectations and allows "no surprises" so that the resulting project can be endorsed and
  "owned" by the community.
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that
  can be built either in whole or in logical phases consistent with available funding and
  prioritized needs.
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding
  environmental resources, ultimately improving existing conditions, consistent with the intent of
  the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project,
  which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

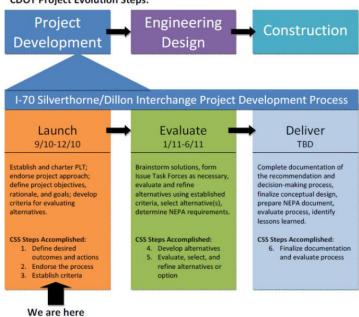
### **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County
- Eric Holgerson Town of Dillon

- Peggy Long Business Community Representative
- Steve Swanson Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

### **Project Process**





### **Upcoming Meetings**

Meeting	Date
Summit County Commission Briefing	October 26, 10 a.m.
Silverthorne Town Council Briefing	October 27, 6 p.m.
Agency Coordination Meeting	October 28, 1 p.m.
Business Outreach Meeting	October 28, 5:30 p.m Silverthorne Pavilion, 400 Blue River Parkway
Dillon Town Council Briefing	November 2, 4 p.m.
Stakeholders Meeting	November 8, 1:30 p.m.
Public Meeting	November 15, 5 p.m Silverthorne Pavilion, 400 Blue River Parkway

Contact: Tyler Weldon, Project Manager, (303) 512-5682, tyler.weldon@dot.state.co.us Project website: www.coloradodot.info/projects/I70SilverthorneDillon



### I-70 Silverthorne/Dillon Interchange Stakeholder Comment Form #1

COMMENTS DUE: Monday, NOVEMBER 22, 2010

Email to: <a href="mailto:malderton@intermountainca.com">mailto:malderton@intermountainca.com</a> or mail to Megan Alderton, InterMountain Corporate Affairs, 1410 Grant St., #C-310, Denver, CO 80203				
Commenting Organization: Individual Submitting Comments: Date Submitted:				
Do you support the project rationale?				
If so, why?				
Do you disagree with this recommendation? If so, why?				
Other Comments:				
2. What issues or concerns should be addressed for this project?				
Other Comments:				



DEPARTMENT OF TRANSPORTATION
3. Do you support the study limits for this project?
If so, why?
Do you disagree with this recommendation? If so, why?
Other Comments:
4. Are there other agencies that should be contacted?
Other Comments:
<ol><li>Please summarize and additional comments you would like the project team to consider at this phase of the study below.</li></ol>

### F.8 - Stakeholder Meeting Summary



### Meeting Summary I-70 Silverthorne/Dillon Interchange Agency Meeting Summary

Monday, November 8, 2010 1:30 p.m. - 3:00 p.m. CDOT Traffic Management Center, Trail Ridge Pass Conference Room 425 Corporate Circle, Golden, CO

### Meeting Goals

The meeting goals and agenda were to:

1. Introductions and Agenda Review

- · Provide an understanding of the project's focus and goals
- · Summarize the project schedule and Context Sensitive Solutions process
- · Gather feedback on environmental and technical considerations

### Agenda

Project Goals

 Goals/Objectives

 Welcome

 Scott McDaniel, CDOT

 Project Overview

 Study Limits
 Schedule and CSS process
 Public Involvement
 Questions?

 Environmental Considerations
 Bill Scheuerman, CDOT
 R.A. Plummer, AECOM

.

Megan Alderton, IMCA

- a. What we know already
- b. Environmental studies and potential evaluation criteria
- c. Questions?
- 6. Technical Considerations R.A. Plummer, AECOM

- a. Existing conditions
- b. Technical studies and potential evaluation criteria
- c. Questions?

#### 7. Wrap-up and Next Steps

Megan Alderton, IMCA

#### MEETING SUMMARY

- After introductions, Megan Alderton reviewed the agenda.
- Bill Scheuerman then provided a general review of the goals for the project that the Project Leadership Team developed. In his review, he specifically highlighted a few, including:
  - Collaboration between FHWA, CDOT, and local agencies
  - o An innovative solution of appropriate scale
  - Embracing the Context Sensitive Solutions process
  - Improved local traffic flow on US 6 and SH 9
  - Ability to accommodate future transit improvements (e.g., AGS)
  - Identification of potential public-private partnerships
  - Flexible alternatives that could be phased
- Scott McDaniel welcomed the participants and thanked them for providing input during
  the initial stage of the project. He emphasized that the project team is in the informationgathering stage to help define what conditions any interchange improvements may need
  to address. After studying the conditions and developing the criteria developed with
  stakeholder input, the team will begin considering alternatives with continuing public
  input.
- Next, R.A. Plummer discussed the study limits, characteristics and issues within them, the project schedule and public involvement activities. R.A. also discussed the Context Sensitive Solutions process and noted that the prescribed 6-Step Process is being accomplished on this project in three phases. The Launch Phase will include steps 1-3, the Evaluate Phase will include steps 4-5, and the Deliver Phase will include step 6. He also outlined the study limits.
  - Rick Warren of the Blue River Group of the Sierra Club asked if the interchange is the second busiest in the I-70 Mountain Corridor and whether traffic impacts of the new Lowe's proposed in Silverthorne will be studied.
    - R.A. responded that the interchange is one of the busiest if not the
      busiest on the Mountain Corridor, a unique situation where the
      interstate connects with two state highways. He also said that the team
      will consider future traffic impacts during modeling.
  - Art Ballah of the Colorado Motor Carriers Association (CMCA) stated that since the Dillon Dam Road is no longer available as an alternate route for

incident management, the Dillon-Frisco segment is a critical concern. He suggested that the project team look beyond the immediate footprint of the interchange for a solution to this problem.

- R.A. responded that the project team recognizes this issue must be addressed in whichever alternative is selected. In previous meetings, Denver Water has also brought up this issue.
- R.A. discussed environmental considerations. The considerations discussed were focused
  on currently known and potential impacts to the Blue River, a potential pedestrian
  pathway, public parks, noise issues, and paleontological issues.
  - Allison Deans Michael of U.S. Fish and Wildlife Service (USFWS) said there
    is a potential site on the Blue River, where the Colorado Division of Wildlife
    (CDOW) has provided a third-party grant of USFWS funds to a program
    called Fishing is Fun, which provides access to the Blue River at the north end
    of the study area. Allison said she could provide further information.
  - Greg Winkler of the Colorado Department of Local Affairs (DOLA) said the study should consider plans for a potential hydroelectric facility near Dillon Dam; Silverthorne's planned new public works facility on SH 9, as well as the upcoming downtown development study in Silverthorne.
- R.A. discussed technical considerations the project will need to consider and criteria to
  help evaluate existing conditions. Some of the systems that will be evaluated include
  transportation systems, trail systems, multi-modal safety, and potential infrastructure
  needs. The project team will evaluate alternatives within the context of effects on
  sustainability, safety, environment, historic context, mobility, community, and aesthetics
  and will remain open to review additional criteria to create a more robust review.
  - Art Ballah said the CMCA is concerned about use by loaded tanker trucks coming off US 6, accelerating up a steep grade fully loaded, and being unable to merge into traffic because of a short acceleration lane.
    - R.A. said that the design criteria will factor in and that some ramps have steep grades that are likely to be addressed along with acceleration and deceleration lengths.
  - Pam Fischhaber of the Colorado Public Utilities Commission (PUC) stated that
    the PUC is concerned that the project not preclude future grade separations or
    other design elements required for future rail development in the corridor. In the
    study area, the steep grades will be a concern for potential heavy rail or commuter
    rail development.
    - R.A. said that not precluding rail options is an overarching goal for the project.
  - Art Ballah asked if the schedule is consistent with the I-70 Mountain Corridor PEIS.
    - R.A. said the project team is monitoring progress with the PEIS and will determine what type of NEPA document will be pursued after a ROD is issued.
    - Scott added that the feasibility study is part of the PEIS process but also that the interchange was identified as an early action item. Although

CDOT thinks there will be a ROD for the PEIS soon, either way the intention is to move forward with the project.

- John Jones of the Summit Stage Transit said the interchange is one of the agency's highest traveled in the corridor. He said there are discussions about future development of light rail and bus rapid transit systems between Silverthorne and Keystone Resort. The agency also is concerned about the steep grades on the westbound ramps, which make acceleration difficult for fully loaded buses. Additionally, the ramps should accommodate turning radiuses for longer transit units between 60-80 feet. Summit Stage is also concerned about long queues on SH 9 and US 6 due to backups on the eastbound ramp. He suggested that flying access onto the interstate could alleviate long backups. He also suggested that longer queue capacity on the ramps could prevent backups onto the mainline, minimizing trucks and other traffic traveling on the mainline.
- Pam Caskie of the Northwest Colorado Council of Governments noted that the interchange is a heavily congested commercial area and asked if the project team will consider redesigning commercial interest on SH 9 to correct existing issues.
  - R.A. said that access to businesses near the interchange is going to be an
    important consideration, not necessarily changing the land use. How
    vehicles access the interchange from businesses impacts how well the
    interchange functions. As the project team studies the operations of SH 9
    and US 6 and how well the interchange ties in, it's likely the team will
    look at access points and how well they work together.
- John Jones asked if there has been any consideration of developing frontage roads on both sides of the interstate. Pam Caskie asked if the study limits would preclude frontage road alternatives between Frisco and Silverthome or Dillon.
  - R.A. and Scott said the project team is not yet at the alternative development stage; however, several meeting participants have expressed support for frontage roads. The study limits would not preclude considering or studying frontage roads between Frisco and either Dillon or Silverthorne.
- Megan then discussed next steps, including:
  - Upcoming public meeting on November 15<sup>th</sup>
  - Creating Issue Task Forces in 2011
  - Additional Public Workshops in 2011
  - · Noting that the project website will soon be live

### ACTION ITEMS

 Email presentation, comment form, and project maps/materials to attendees and invited other agencies

#### MEETING PARTICIPANTS

- · Art Ballah, Colorado Motor Carriers Association
- · John Jones, Summit Stage Transit, Summit County
- Pam Fischhaber, Colorado Public Utilities Commission
- Rick Warren, Blue River Group, Sierra Club
- Bill Copley, Federal Motor Carrier Safety Administration
- · Pam Caskie, Northwest Colorado Council of Governments
- Allison Deans Michael, U.S. Fish & Wildlife Service
- · Greg Winkler, Colorado Department of Local Affairs
- Scott McDaniel
   Bill Scheuerman
   Wendy Wallach
   Randy Jensen
   Melinda Urban
   R.A. Plummer
   Tom Schilling

  CDOT
  CDOT
  FHWA
  FHWA
  FHWA
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G.1 -- November 15, 2010 Public Open House Summit Daily News Advertisement

### **Notice of Public Open House**

I-70 Silverthorne/Dillon Interchange Project

### PLEASE JOIN US TO SHARE YOUR INPUT

MON • November 15, 2010 • 5-7PM SILVERTHORNE PAVILION 400 Blue Rvr Pky • Silverthorne, CO 80498

The Colorado Department of Transportation (CDOT) invites you to attend a PUBLIC OPEN HOUSE concerning the I-70 Silverthorne/Dillon Interchange Project.

CDOT is studying potential improvements to the Interstate 70 Interchange with US Highway 6 and State Highway 9, located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

We would like your input into this study. Please join us on November 15th to learn more about the I-70 Silverthorne/Dillon Interchange Project and share your thoughts and questions.

For more information, please contact: Megan Alderton • 303.534.5409 malderton@intermountainca.com



Persons with special access or translation needs should contact project staff in advance to make arrangements.

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### G.2 - November 15, 2010 Public Open House Calendar Alert



Contact: Bob Wilson

bob.j.wilson@dot.state.co.us

303-757-9431

### Calendar Alert

### Public Invited to I-70 Silverthorne/Dillon Interchange Project Open House

SILVERTHORNE, Colo., (November 1, 2010) – The I-70 Silverthorne/Dillon Interchange

Project Team invites community members and interested stakeholders to attend a public open
house to learn about and provide input into the Silverthorne/Dillon Interchange Project, which
will study alternatives for the Exit 205 Interchange.

The public open house will be held on Monday, November 15, from 5:00 p.m. to 7:00 p.m. at the Silverthorne Pavilion, located at 400 Blue River Parkway in Silverthorne.

Who: I-70 Silverthorne/Dillon Project Team

What: Public Open House

When: Monday, November 15, 2010

5:00 p.m. to 7:00 p.m.

Where: Silverthorne Pavilion

400 Blue River Parkway Silverthorne, CO 80498

Why: To provide the public an opportunity to learn about and provide input

into the I-70 Silverthorne/Dillon Interchange Project

### ABOUT THE SILVERTHORNE/DILLON INTERCHANGE PROJECT:

The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

###

### G.3 - November 15, 2010 Public Open House News Release



### For Immediate Release November 9, 2010

Contact: Bob Wilson

Bob.J.Wilson@dot.state.co.us

303-757-9431

### Public Invited to Provide Input into I-70 Silverthorne/Dillon Interchange Project

SILVERTHORNE, Colo. – The Colorado Department of Transportation (CDOT) will host a public open house on Monday, November 15<sup>th</sup>, 2010, to officially launch the study of potential alternatives for the I-70 Silverthorne/Dillon Interchange. CDOT is hosting the open house to provide information to the public about the project and schedule, as well as to obtain public input on potential issues and alternative evaluation criteria.

The open house will be held from 5:00 p.m. until 7:00 p.m. at the Silverthorne Pavilion, 400 Blue River Parkway in Silverthorne. Persons with special access or translation needs should contact project staff in advance to make arrangements.

The I-70 Silverthorne/Dillon Interchange Project will study potential improvements to the Interstate 70 interchange with U.S. Highway 6 and State Highway 9, located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

The I-70 Silverthorne/Dillon Interchange Project will be conducted in three phases, each of which will include public meetings:

Launch (September-December 2010): Define desired outcomes and actions, endorse the
process, and establish criteria.

- Evaluate (January-June 2011): Develop, evaluate, and refine potential alternatives for further consideration.
- Deliver (TBD): Finalize the documentation evaluation process.

Conducted in accordance with the I-70 Mountain Corridor Context Sensitive Solutions

Guidance, the I-70 Silverthorne/Dillon Interchange Project will incorporate broad stakeholder involvement in a fair, transparent process. Overseeing this process is a Project Leadership Team (PLT) that includes representatives from CDOT, the Federal Highway Administration, the Town of Silverthorne, the Town of Dillon, and Summit County, as well as environmental and business interests.

The PLT welcomes and encourages public comment on the I-70 Silverthorne/Dillon Interchange Project through attendance at public meetings and via the project website: www.coloradodot.info/projects/I70SilverthorneDillon.

#### ABOUT THE SILVERTHORNE/DILLON INTERCHANGE PROJECT:

The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

###



### I-70 Silverthorne/Dillon Interchange Public Meeting Overview

Monday, November 15, 2010 5:00 p.m. - 7:00 p.m. Silverthome Pavilion 400 Blue River Pkwy., Silverthome

#### Goals

- Provide members of the public with an understanding of the project, its goals and approach
- Gather feedback on issues to consider in the study

#### Format

•	Open House		5:00 - 5:30	
	0	Project Overview Station		
	0	Critical Issues Station		
	0	Existing Conditions Station		
	0	Issues Identification Station		
	0	Public Comment Station		
•	Preser	ntation and General Q&A	5:30 - 6:00	
	Open	House (cont.)	6:00 - 7:00	

#### Potential Issues

- There is the possibility for confusion about this project and how it relates to the various other planning efforts that are and have been going on in the area.
  - We should clearly define and differentiate this study from other efforts.
- Meeting participants may feel like they've already provided input on issues of importance to them through other studies.
  - The project team must show how we're building off of input and information from other studies.
- Participants may want to accelerate the process and jump to identifying/criticizing specific alternatives.
  - Facilitators will be prepared to bring discussion back to the focus at hand and help people understand where in the process of this study their input on specific alternatives will be considered.
- Some participants may feel that a preferred solution already exists.
  - The project team will need to be explicit about the process and the decisionmaking process so that meeting participants understand how alternatives will be developed and fairly evaluated.

Open House Stations
Note: During the open house, CDOT staff should plan to float from station to station, interacting with meeting attendees one on one.

Station	Assigned Staff	Graphics/Materials	
Sign-In	Megan Alderton (IMCA)	Materials:  Name Tags Sign in sheets  Handouts: Fact Sheet Critical Issues dots (3 per person)	
Project Overview Introduces the public to the project, provides background information on the project, schedule and CSS Process	Alan Eckman     (AECOM)     Megan Alderton	Boards:  1. CSS Process (exists from business mtg) 2. Project Schedule (exists from business mtg) 3. Project Rationale and Goals 4. Project Study Area	
Critical Issues Provides information on, and gathers public preferences regarding, CSS issues information	No Staff Required	5. CSS Critical Issues Boards (NOTE: these will be updated from what was used at the business mtg)	
Existing Conditions Provides background information on existing conditions and select environmental resources	Brian Kennedy (AECOM)	Boards:  6. Existing Land Use 7. Existing Bus Transit 8. Intersection Crashes on US 6 and SH 9 ('02-'06) 9. Mainline Crashes on I-70 ('02-'06) 10. Paleontology 11. Recreation: Section 4(f) and 6(f) 12. Wetlands and Waters of the US	
Issues Identification Station #1   Public can identify important issues/concerns on a roll-plot map	RA Plummer (AECOM)     Andy Mountain (GBSM)	Boards: 13. Two 3x4 Roll-Plot Maps of the Study Area	
Issues Identification Station #2 Public can identify important issues/concerns on a roll-plot map	Beth Vogelsang (O&V)     Tom Schilling (IMCA)	Boards: 14. Two 3x4 Roll-Plot Maps of the Study Area	
Public Comment Open-ended comments can be submitted at this station	No Staff Required	Handouts:  Comment Form	

### G.5 – November 15, 2010 Public Open House Stations/Display Boards

### G.5.1 - Critical Issues

### **Critical Issues** I-70 Mountain Corridor CSS Partnerships Powered by Context MOBILITY AND ACCESSIBILITY: System Connections and Effectiveness Improve and enhance connections to interstate Ensure and enhance reliability Facilitate the movement of people and goods Enhance mobility to all points along the corridor Maintain a reasonable person travel time Minimize inconvenience and delays to the traveling public MOBILITY AND ACCESSIBILITY: Intermodal Connectivity and the Respect for the Needs of Special Users Provide and strengthen multi-modal connections, including pedestrian and bike connections, to communities off the corridor and across the highway Provide mobility choices for persons of all abilities Maintain access to communities Maintain trans-continental freight corridor Manage recreational access as population increases Establish cooperative transportation system planning from urban areas to remote recreation opportunities to develop seamless system Accommodate people and their recreational equipment Consider generational and cultural changes in recreation uses into the future Recognize and respect the draw of the mountains for recreation Historic Context Consider and respect broad historic context of communities Maintain sensitivity toward the existing built environment, historic environment, others Preserve cultural and historic resources - mining, infrastructure, history, logging, ski industry Promote heritage tourism - interpret and enhance Keep existing and historical communities alive

### **Critical Issues**



#### Communities

Enhance quality of life

Consider land use and how town development affects transportation

Promote future vision of corridor communities and tie it to land use

Celebrate, enhance and protect the individual identities of the communities in the corridor and their differences

Coordinate among communities in the design/construction of I-70, transportation modes, and management of recreation use on public and private lands

Respect physical constraints of communities

Support tourism/economics

Minimize disruption of communities by cut-through traffic

#### ENVIRONMENTAL: Environmental Objectives

Promote a clean environment

Avoid impacts (minimize and mitigate effects)

Promote and support restoration

Minimize construction impacts

Consider past environmental impacts (cumulative effects)

Support environmental justice (avoid disproportionate effects)

Develop transportation solutions that fit within context of surrounding environment

#### ENVIRONMENTAL: Specific Environmental Issues

Support and preserve habitat corridors and linkages

Protect threatened and endangered species

Protect wildlife and wilderness areas and enhance wildlife movement by supporting wildlife mitigation and habitat corridor and linkages

Preserve land forms, plant materials and wildlife

Protect community water supplies and watersheds

Improve spill response and prevention to support environmental safety

Improve energy of the corridor and communities it passes through

Maintain quiet in wilderness areas

### **Critical Issues**



### Sustainability

Move towards sustainability throughout process

Change behavior to support economic and ecological sustainability

Conduct life cycle analysis of alternatives. Include indirect costs

Promote global, regional and local ecological sustainability

Preserve and enhance the surroundings by utilizing environmental impact measures in the decision making process

Enable sustainable solutions through maintenance and operations

Promote infrastructure maintenance

Enhance what already exists

Improve conditions for current and future residents: noise, dust, sense of community, connection/pedestrian, construction, transit

Integrate and balance transportation alternatives with growth and land use

Minimize carbon impacts and depletion of natural resources

#### Aesthetics

Preserve and enhance natural and cultural beauty of corridor surroundings

Promote transportation network changes that are a scenic/aesthetic component of landscape, not an afterthought or distraction

Protect views and aesthetics and ensure the ability to enjoy the beauty of the corridor's resources.

Respect that I-70 exists because of the mountains and environment, and enjoy the corridor environment

### Safety

Accommodate safe hazardous materials transport

Enhance safety for first responders, motor carriers, transportation workers and people who live on the corridor

Maintain and improve emergency response times

Minimize animal/vehicle collisions

Provide for safety-rock slides, sink holes, perception of safety

Promote public safety

Encourage responsible driving

### **Critical Issues**

Make it a positive experience; use information, marketing, website and story-tellers



	Partnerships Powered by Context
DECISION MAKING: Balancing Various Decision Making Considerations	
Consider and balance impacts and benefits	
Strive to balance all interests	
Balance mobility and quality of life	
Balance time, quality and money	
Balance air, water, and land in sustainable manner	
Maintain and enhance quality of land, water, air	
Engage different communities and involve them in decision making process	
Do not transfer costs to future generations unless the benefits exceed the costs	
Promote cost effectiveness in all four seasons	
DECISION MAKING: Overall Objectives of the Decision Making Process	
Embrace and promote Context Sensitive Solutions	
Develop partnerships	
Enhance value to the user	
Promote foresight	
Exceed perceived limitations and expectations	
Develop good design alternatives	
Promote accountability and financial responsibility	
Facilitate affordable and effective solutions	
Promote economic diversity and economic equity	
Enhance and support long-term statewide transportation planning	
Promote long-term solutions that work well	
Promote timeless design	
Build it to last for the future and develop lasting value	
Respect local control of transportation planning and funding	



### **Context Statement**

The I-70 Mountain Corridor is a magnificent, scenic place. Human elements are woven through breathtaking natural features. The integration of these diverse elements has occurred over the course of time.

This corridor is a recreational destination for the world, a route for interstate and local commerce, and a unique place to live.

It is out commitment to seek balance and provide for twenty-first-century uses.

We will continue to foster and nurture new ideas to address the challenges we face.

We respect the importance of individual communities, the natural environment, and the need for safe and efficient travel.

Well-though-out choices create a sustainable legacy.

### Core Values

- Sustainability is an overarching value that creates solutions for today that
  do not diminish resources for future generations. Ideal solutions generate
  long-term benefits to economic strength, scenic integrity, community
  vitality, environmental health, and ecosystems.
- Methods for decision making must be fair, open, equitable, and inclusive.
   Collaboration moves decision making beyond individual and agency interests. New ideas will always be considered with respect and an open mind.
- Enhancing safety for all is paramount in all decisions.
- A healthy environment requires taking responsibility to preserve, restore, and enhance natural resources and ecosystems.
- Humankind's past has contributed to the sense of place. The broad historic context is foundational to the corridor's character and must be a part of every conversation.
- We must respect the individuality of communities in a manner that
  promotes their viability. The character of the corridor is realized in the
  differences and commonalities of its communities.
- Mobility and accessibility must address local, regional, and national travel by providing reliability, efficiency, and inter-connectivity between systems and communities.
- Aesthetics will be inspired by the surroundings, protect scenic integrity, and incorporate the context of place. Timeless design continues the corridor's legacy.

### **Project Development – CSS Process**

Project Development

Engineering Design

Construction

### I-70 Silverthorne/Dillon Interchange Project Development Phases

Launch 9/10 – 12/10

Establish and charter PLT; endorse project approach; define project objectives, rationale, and goals; develop criteria for evaluating alternatives

### CSS Steps Accomplished

- Define desired outcomes and actions
- 2. Endorse the process
- 3. Establish criteria

Evaluate 1/11 – 6/11

Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine NEPA requirements

#### CSS Steps Accomplished

- Develop alternatives
- Evaluate, select, and refine alternatives or option

Deliver 7/11 – TBD

Complete documentation of the recommendation and decision-making process, finalize conceptual design, prepare NEPA document, evaluate process, identify lessons learned

#### CSS Steps Accomplished

 Finalize documentation and evaluate process

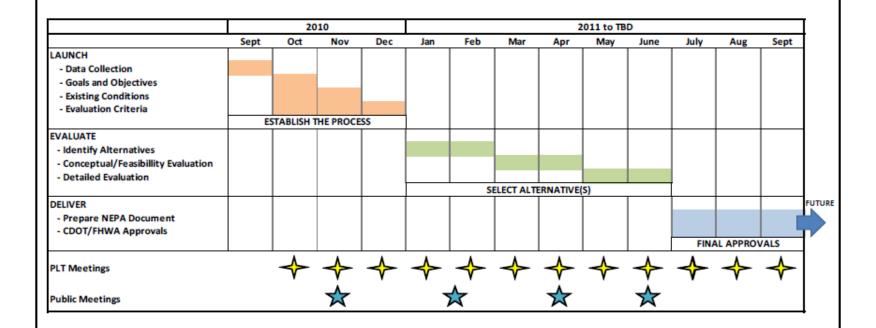


I-70 Silverthorne/Dillon Interchange Project

"Results through Partnerships"



### **Project Development – Look Ahead Schedule**





### **Project Rationale and Goals**

### **Rationale**

- Highest volume interchange on I-70 Mountain Corridor
- Future capacity and mobility issues on ramps and throughout interchange
- Key location prioritized in I-70 Collaborative Effort
- Multi-modal transportation needs
- Safety concerns with increased congestion



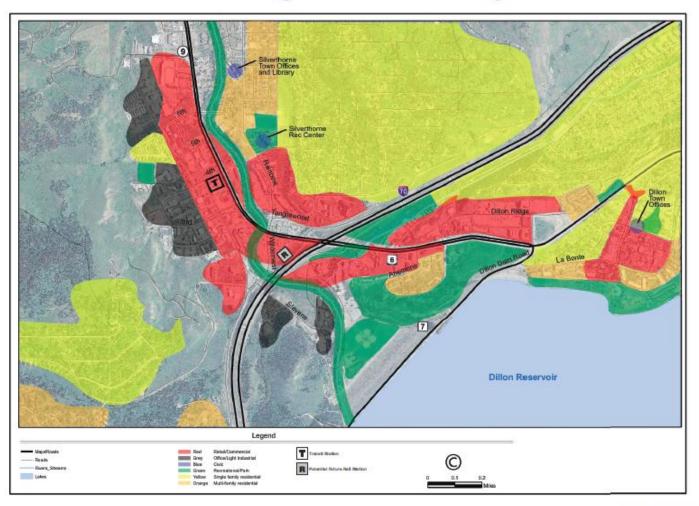
### Goals

- To deliver a project that enhances mobility through collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies
- To develop an innovative interchange solution that is of appropriate scale and meets stakeholder needs
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
- To allow inclusive and transparent stakeholder involvement
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9
- To include, consider, or not preclude future transit improvements including an Advanced Guideway System
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits
- To identify, where possible, public and private-sector partnership opportunities
- To define flexible alternatives for interchange phasing, that can be built either in whole or in logical phases
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding environmental resources
- · To deliver a project that is economically and physically feasible
- To incorporate sustainability principles and practices into the decisionmaking process, design and construction



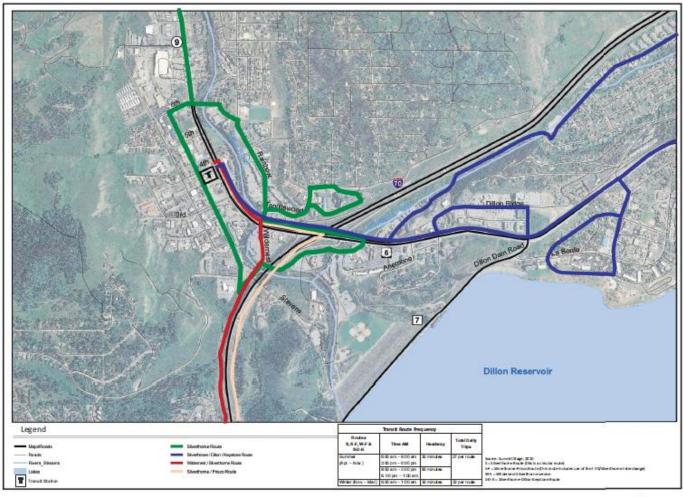
# **Study Area** Legend Study Area Map Study Area City\_County\_Jurisdictions\_DPEIS I-70 Silverthorne/Dillon Interchange Project "Results through Partnerships"

### **Existing Land Use Map**

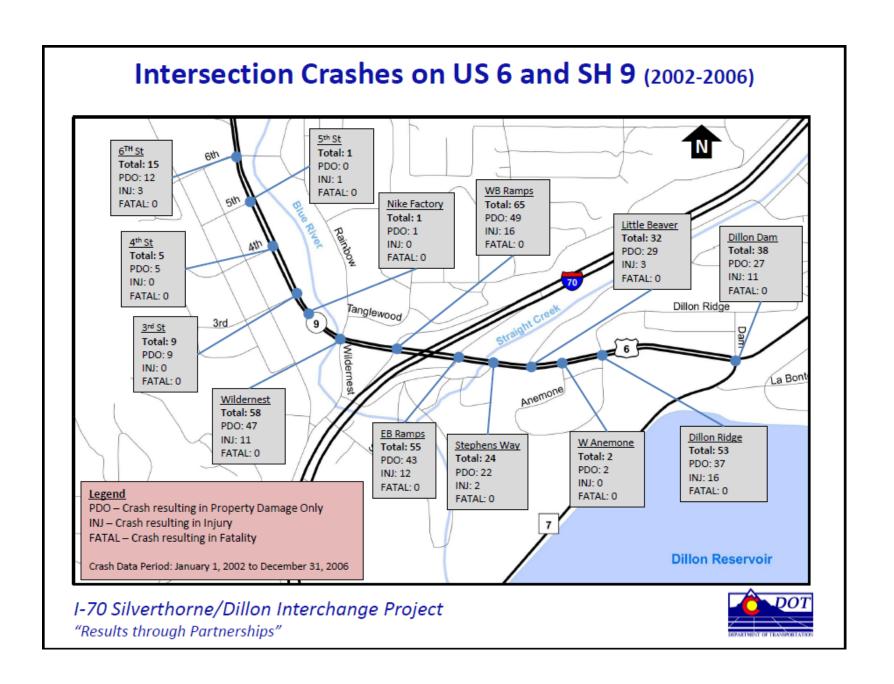


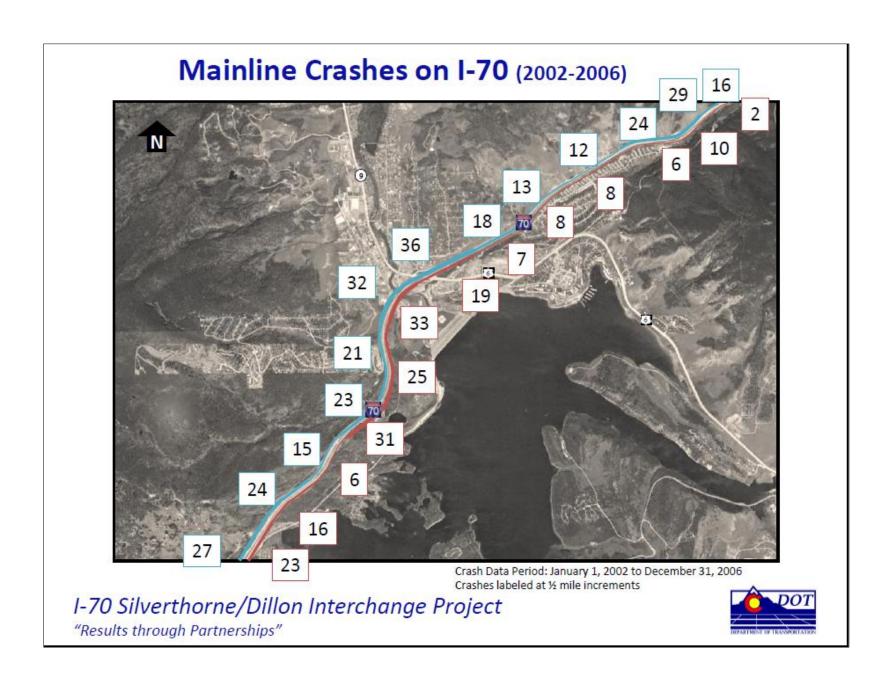


### **Existing Bus Transit**

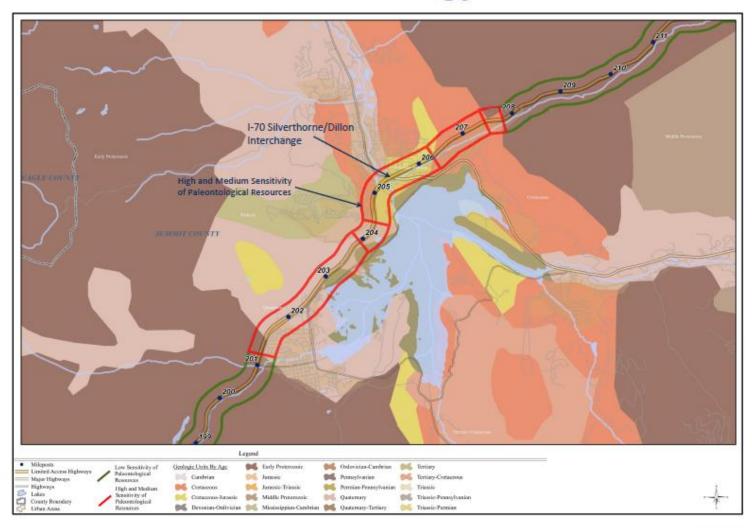








### **Paleontology**

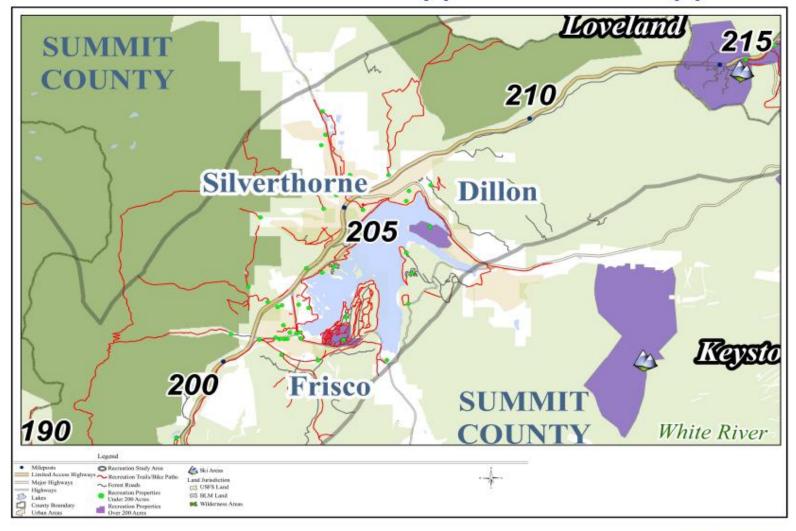


1-70 Silverthorne/Dillon Interchange Project

"Results through Partnerships"

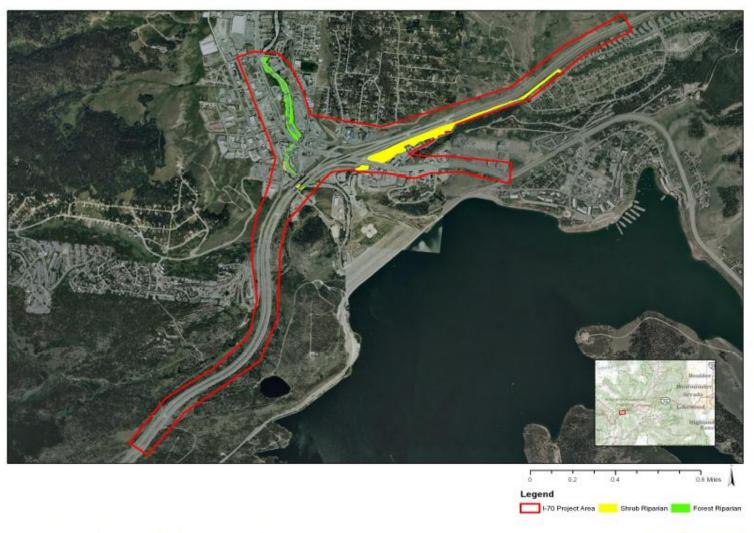


### Recreation: Section 4(f) and Section 6(f)

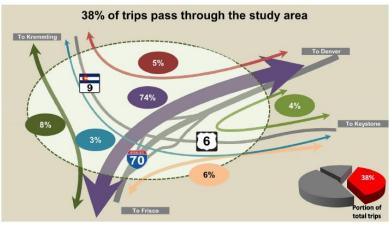


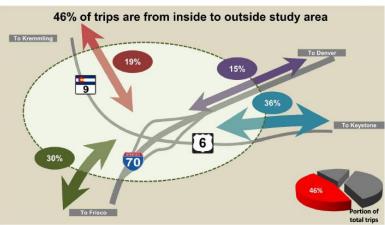


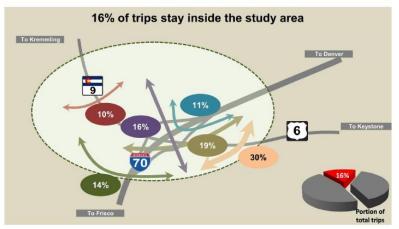
### Wetlands and Waters of the US



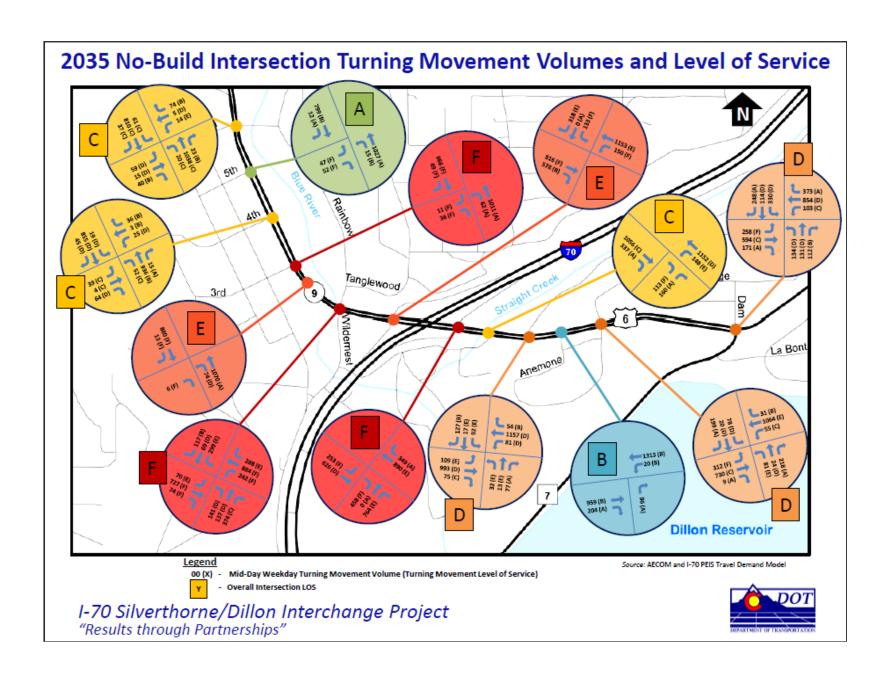
## Origin-Destination (OD) Estimates of Existing Travel Patterns











Feasibility-Level Evaluation			Concept-Lev	vel Evaluation
Criteria	How could we measure it?		Criteria	How could we measure it
Sustainability			Sustainability	
Does this alternative preserve future transportation options?	A. (YES/NO)	=>	A. What is the maintenance cost of the alternative?     B. What is the capital cost of this alternative?     C. How well can the alternative integrate sustainable construction practices?	A. O O O (GOOD/FAIR/POOR)  B. O O (LOW/MEDIUM/HIGH)  C. O O O (GOOD/FAIR/POOR)
Safety			Safety	
Can this idea improve safety?	A. (YES/NO)		A. How well does the alternative reduce the number of or improve higher than expected crash locations?	A.   O  (GOOD/FAIR/POOR)
			B. How well does alternative follow current design standards?	B. ● ● O (GOOD/FAIR/POOR)
			C. How well does the alternative maintain a safe work environment for maintenance employees?	C. ● ● O (GOOD/FAIR/POOR)
			D. How well does the alternative reduce conflict points?	D. ● ● O (GOOD/FAIR/POOR)

Detailed-Lev	el Evaluation
Criteria Measures	How could we measure it?
Sustainability	
Detailed-Level Criteria Measures will measure specific items, will be quantitative more than qualitative, and will help further support and answer the criteria questions asked during the Concept-Level Evaluation.  The sustainability criteria will help determine how well an alternative creates a solution for today that does not diminish resources for future generations.	Capital cost of the alternative (\$)      Operations and maintenance costs of the alternative (\$)      How well can the alternative be phased to meet available funding? (GOOD/FAIR/POOR)      Length of new roadway requiring more lighting and maintenance
Safety	
Detailed-Level Criteria Measures will measure specific items, will be quantitative more than qualitative, and will help further support and answer the criteria questions asked during the Concept-Level Evaluation.  The safety criteria will help determine how well an alternative is able to enhance safety in the I-70 Mountain Corridor.	A. Number of improved high-accident locations     B. Conflict points between bike/ped and vehicle traffic     C. How does the alternative work in inclement weather? (GOOD/FAIR/POOR)     D. How many design features does the alternative have that result in more difficult maintenance activities (guardrail, signals, etc.)?

I-70 Silverthorne/Dillon Interchange Project

"Results through Partnerships"



Criteria	How could we measure it?
Healthy Environment	
A. Can adverse environmental impacts be avoided, minimized, or mitigated?	A. (YES/NO)
B. Can impacts to irreplaceable natural resources (e.g., wetlands or Gold Medal Fisheries) be avoided?	B. (YES/NO)

Criteria	How could we measure it?
Healthy Environment	
How well can adverse environmental impacts b avoided, minimized, or mitigated?	A.
B. How well does the altern minimize right of way requirements?	(GOOD/FAIR/POOR)
C. How well does the altern address water quality?	GOOD/FAIR/POOR)
D. How well does the altern avoid, minimize, and mit impacts to wetlands?	
E. How well does the altern avoid, minimize, and mit impacts to the Gold Med Fisheries?	(GOOD/FAIR/POOR)
F. How well does the altern avoid, minimize, and mit impacts to recreational resources?	igate (GOOD/FAIR/POOR)
G. How effectively can Best Management Practices t accommodated?	

Criteria Measures	How could we measure it?
Healthy Environment	
Detailed-Level Criteria Measures will measure specific items, will be quantitative more than qualitative, and will help further support and answer the criteria questions asked during the Concept-Level Evaluation.  The healthy environment criteria will help determine how well an alternative is able to preserve, restore, and enhance natural resources and ecosystems.  The healthy environment criteria are a proxy for the overall goal of avoiding, minimizing, and mitigating impacts. For example, a significant increase in acres of new right-of-way impacted indicates that more biological resources may be impacted. These impacts could be mitigated, however, if a solution provides the same access and mobility with significantly fewer acres of new right-of-way. This may be a solution that minimizes or even avoids impacts to biological resources. Some measures, such as hours of LOS C per day, indicate environmental goals for improved noise levels.	A. Total acres of new right-of-way  Biological Resources A. Acres of riparian habitat disturbed  Air Quality A. Hours of delay at signalized intersections  Noise A. Hours of LOS C per day B. Number of sensitive recepturs putentially impacted?  Wildlife A. Number of acres of wildlife habitat and fishery? B. Number of linkage interference zones impacted  Wetlands A. Number of acres of wetlands impacted (Straight Creek and Blue River).  Recreation Resources A. Number of recreation resource impacts. Including: a. Number of 4f properties b. Number 6f properties

I-70 Silverthorne/Dillon Interchange Project "Results through Partnerships"



Feasibility-Level Evaluation		Concept-Level Evaluation		Detailed-Level Evaluation			
Criteria	How could we measure it?		Criteria	How could we measure it?		Criteria Measures	How could we measure it?
Historic Context			Historic Context			Historic Context	
Can impacts to     paleontological and     archaeological resources be     avoided, minimized, or     mitigated?	A. (YES/NO)	4	How well can impacts to paleontological and archaeological resources be avoided, minimized, or mitigated?	A. ● ♥ ○ (GOOD/FAIR/POOR)	=>	Detailed-Level Criteria Measures will measure specific items, will be quantitative more than qualitative, and will help further support and answer the criteria questions asked during the Concept-Level Evaluation.  The historic context criteria will help determine how well an alternative contributes to and is compatible with the human-made past that creates the corridor's sense of place and is the foundation of the corridor's character.	A. Number of paleontologica resources impacted     B. Number of archaeological resources impacted
Communities			Communities			Communities	
A. Is the alternative compatible with local land use plans?     B. Does the alternative serve as a gateway to the area, providing good identity for local communities?     C. Are impacts to community resources irresolvable?	C. (YES/NO)	4	A. What is the level of community support?     B. How compatible is the alternative with local comprehensive plans?     G. How well does the alternative limit disproportionate impacts on low-income or minority communities?     D. How well does the alternative minimize adverse effects on local businesses?	A. O O O (GOOD/FAIR/POOR)  B. O O (GOOD/FAIR/POOR)  C. O O O (GOOD/FAIR/POOR)  D. O O (GOOD/FAIR/POOR)	₽\$	Detailed-Level Criteria Measures will measure specific items, will be quantitutive more than qualitative, and will help further support and answer the criteria questions asked during the Concept-Level Evaluation.  The criteria related to communities will help determine how well an alternative respects the individuality of communities and promotes their viability.	A. How well does this alternative support current and ongoing economic investments in the community?     (GODD/FAIR/POOR)     B. How well is this alternative supported by the community?     (GODD/FAIR/POOR)     C. Number of businesses directly/indirectly impacted.     D. Number of homes directly/indirectly impacted.     How well are construction impacts minimized?     (GODD/FAIR/POOR)

I-70 Silverthorne/Dillon Interchange Project

"Results through Partnerships"



Feasibility-Le	vel Evaluation	Concept-Lev		Detailed-Level Evaluation		
Criteria	How could we measure it?	Criteria	How could we measure it?	Criteria Meas	ures	How could we measure it?
Mobility and Accessibility		Mobility and Accessibility		Mobility and	d Accessibility	
Does the alternative improve mobility?     Is this alternative compatible with the existing and planned transportation system?     Does this alternative provide access for local trips?	A. (YES/NO)  B. (YES/NO)  C. (YES/NO)	A. How well does the alternative improve mobility?     B. How well does the alternative address local access traffic?     C. How well does the alternative address cut-through traffic?     D. How well does the alternative promote efficient freight movement?     E. How easy is the interchange to use for non-local drivers?     F. How well does the alternative accommodate existing/future transit?     G. How well does the alternative accommodate bike/ped (multi-modal) mobility?	(GOOD/FAIR/POOR)  B.	will measure v will be quantitis qualitive, and support and ar questions aske Concept-Level The mobility ar criteria will hely well an alterna local, regional,	Evaluation.  nd accessibility o determine how tive addresses and national oviding reliable, onnectivity	A. Projected LOS/ADT for US SH 9 and I-70     B. Projected number of persor trips on alternate modes     C. Potential for enhanced bike/ped usage?     D. How well are Summit Stage/local transit service and stopa accommodated?     E. How many access points a hindered or eliminated?     F. How much shorter are ram backups than existing or no build conditions?
Aesthetics		Aesthetics	(GOOD/FAIR/POOR)	Aesthetics		
No specific aesthetics criteria are used to evaluate alternatives at the feasibility level.	Σ	A. How consistent is the alternative with the I-70 CSS Aesthetic Guidance?	A.   O  (GOOD/FAIR/POOR)	Detailed-Level will measure s be quantitative qualitative, and support and ar questions aske Concept-Level The aesthetics determine whe was inspired b surroundings,	d will help further aswer the criteria ad during the Evaluation. criteria will help ther an alternative y the protects scenic acorporates the	airemative support the goal of the I-70 CSS Aesthetic Guidance? (GOOD/FAIR/POOR)

I-70 Silverthorne/Dillon Interchange Project

"Results through Partnerships"



# I-70 Silverthorne/Dillon Interchange Public Meeting



November 15, 2010



## **Introductions/Meeting Purpose**

- Introductions
- Meeting purpose
  - Provide an understanding of the project's focus and goals
  - Summarize the project schedule and Context Sensitive Solutions process
  - Gather feedback on environmental and technical considerations



Public Meeting November 15, 2010

## **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County

- Eric Holgerson Town of Dillon
- Peggy Long Business
   Community Representative
- Steve Swanson -Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

**Public Meeting** 

November 15, 2010

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## **Project Rationale**

- Highest volume interchange on I-70 Mountain Corridor
- Future capacity and mobility issues on ramps and throughout interchange
- Key location prioritized in I-70 Collaborative Effort
- Multi-modal transportation needs
- Safety concerns with increased congestion



Public Meeting November 15, 2010

## **Project Goals**

- To deliver a project that enhances mobility through collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets stakeholder needs
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process
- To allow inclusive and transparent stakeholder involvement
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9

Public Meeting November 15, 2010 Page 5

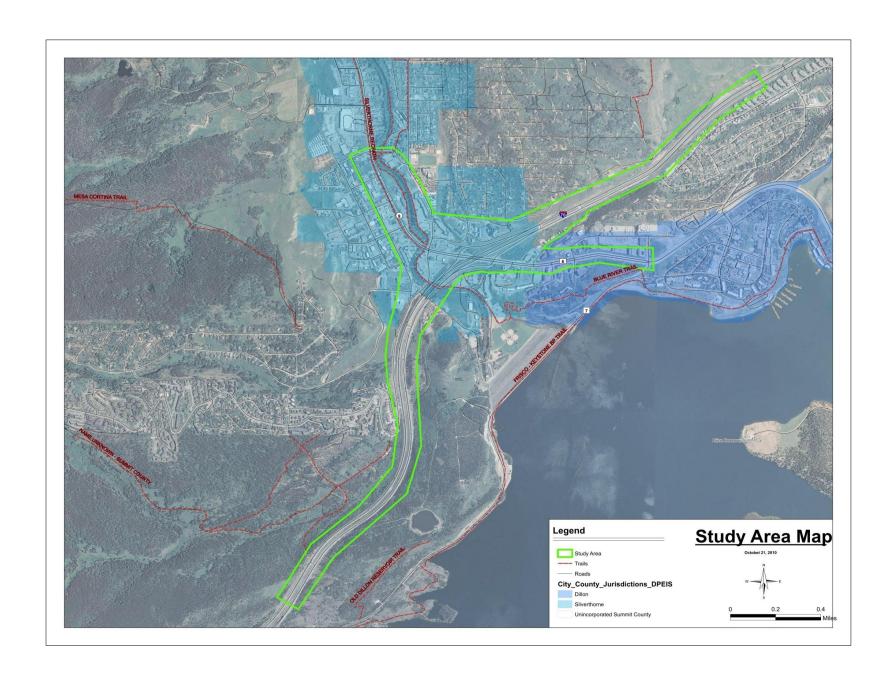


## **Project Goals**

- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process, design and construction



Public Meeting November 15, 2010



## **Project Schedule and CSS Process**

Project Development Engineering Design Construction

#### I-70 Silverthorne/Dillon Interchange Project Development Phases

Launch 9/10 – 12/10

Establish and charter PLT; endorse project approach; define project objectives, rationale, and goals; develop criteria for evaluating alternatives

#### **CSS Steps Accomplished**

- 1. Define desired outcomes and actions
- 2. Endorse the process
- 3. Establish criteria

Evaluate 1/11 – 6/11

Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine NEPA requirements

#### **CSS Steps Accomplished**

- 4. Develop alternatives
- 5. Evaluate, select, and refine alternatives or option

Deliver 7/11 – TBD

Complete documentation of the recommendation and decision-making process, finalize conceptual design, prepare NEPA document, evaluate process, identify lessons learned

#### CSS Steps Accomplished

6. Finalize documentation and evaluate process



We are here

Public Meeting November 15, 2010

Page 9



## **Technical Studies/Alternative Analysis**

- 3-level Context Sensitive Evaluation
- First tier of screening focuses on fatal flaws, second is more qualitative, third is more quantitative

Page 10

- Criteria categories include:
  - Sustainability
  - Safety
  - Environment
  - Historic Context
  - Mobility/Accessibility
  - Aesthetics
  - Communities



Public Meeting November 15, 2010

## **Next Steps**

- Issue Task Forces, beginning early 2011
- Public Workshops on alternatives, early 2011
- How to stay involved:
  - Provide contact information
  - Project website (starting next week):
     www.coloradodot.info/projects/I70SilverthorneDillon
  - Volunteer to participate in Issue Task Forces and attend Public Workshops



Public Meeting November 15, 2010

## Questions?



November 15, 2010

## I-70 Silverthorne/Dillon Interchange Project Project Fact Sheet



<u>Project Description</u> - The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

#### **Project Goals**

- To deliver a project that is a model for the I-70 Mountain Corridor by enhancing mobility, including multi-modal transportation system performance improvements, while highlighting a successful collaboration between the Federal Highway Administration (FHWA), CDOT, and local agencies.
- To develop an innovative interchange solution that is of appropriate scale and meets all of the
  various stakeholders' needs and that is consistent with adopted local plans, policies, and
  economic development objectives.
- To embrace the I-70 Mountain Corridor Context Sensitive Solutions (CSS) decision-making process while adhering to the overall corridor vision and core values. The project will demonstrate best practices in all respects.
- To allow inclusive and transparent stakeholder involvement in the development and selection
  of alternatives facilitated by a strong, long-term intergovernmental team that manages
  expectations and allows "no surprises" so that the resulting project can be endorsed and
  "owned" by the community.
- To improve local traffic flow on US 6 and SH 9 and regional traffic flow on I-70, US 6, and SH 9, minimizing regional travel times while improving access to major activity centers and providing the appropriate balance of through traffic and local access needs.
- To include, consider, or not preclude future transit improvements -- including an Advanced Guideway System alignment and possible transit station.
- To improve safety for motorists, transit riders, cyclists, and pedestrians within the project limits.
- To identify, where possible, public and private-sector partnership opportunities to address aesthetics, access, maintenance, local road improvements, and private improvements.
- To define flexible alternatives for interchange phasing, including early action opportunities, that
  can be built either in whole or in logical phases consistent with available funding and
  prioritized needs.
- To avoid, minimize, and mitigate adverse impacts to the local businesses and surrounding
  environmental resources, ultimately improving existing conditions, consistent with the intent of
  the CSS process and CDOT's policies and practices. This will be a "self-mitigating" project,
  which builds the mitigation into the solution.
- To deliver a project that is economically and physically feasible.
- To incorporate sustainability principles and practices into the decision-making process and the design and construction of future improvements.

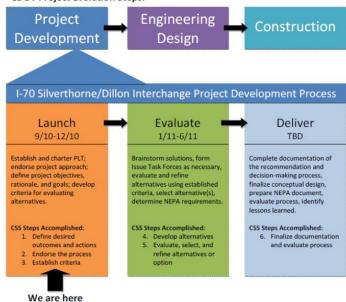
#### **Project Leadership Team**

- Scott McDaniel CDOT Program Engineer
- Bill Scheuerman CDOT Resident Engineer
- Wendy Wallach CDOT Environmental Lead
- Tyler Weldon CDOT Project Manager
- Bill Linfield Town of Silverthorne
- Thad Noll Summit County
- Eric Holgerson Town of Dillon

- Peggy Long Business Community Representative
- Steve Swanson Environmental Community Representative
- Melinda Urban Federal Highway Administration
- R.A. Plummer Consultant Project Manager

#### **Project Process**

#### **CDOT Project Evolution Steps:**



#### **Upcoming Meetings**

Meeting	Date
Summit County Commission Briefing	October 26, 10 a.m.
Silverthorne Town Council Briefing	October 27, 6 p.m.
Agency Coordination Meeting	October 28, 1 p.m.
Business Outreach Meeting	October 28, 5:30 p.m Silverthorne Pavilion, 400 Blue River Parkway
Dillon Town Council Briefing	November 2, 4 p.m.
Stakeholders Meeting	November 8, 1:30 p.m.
Public Meeting	November 15, 5 p.m Silverthorne Pavilion, 400 Blue River Parkway

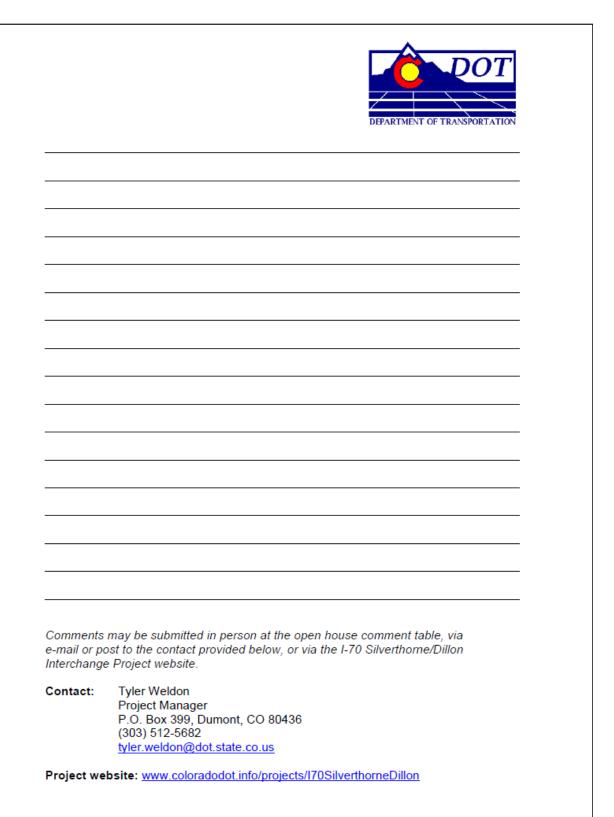
Contact: Tyler Weldon, Project Manager, (303) 512-5682, tyler.weldon@dot.state.co.us Project website: www.coloradodot.info/projects/I70SilverthorneDillon



#### I-70 Silverthorne/Dillon Interchange Project Comment Form

Public Open House 11-15-10 Silverthorne Pavilion, Silverthorne

Name			
E-mail Address			
Organization (if applicable)			
Address			
		State	Zip
Phone Number			
Comments:			
	-over-		



#### G.9 – November 15, 2010 Public Open House Sign-in Sheet

#### 1-70 Silverthorne/Dillon Interchange Project

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
MICHAEL SHAMBAEGER	FIRST BANK	160 US HWT 6	468-7233	mike. Shambon	general effective
Zill Cinfield	T05				
FRIC FROM	700				
Krondota	WPM	304 Wildust Rd	513-5681	KRONHOLZBQ WILDERNEST. COM	
Thad Noll	PLT Summit County				
Karvi Stiegelmen	Summit Co			Farnso co.svmmit.co.	

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
DAVE	TOS			daande col @ ao l	chai
- 1/2	PEADSE DE PULL	DPIVE		gray@ pequil.	emai
Bétrende					
LISA KNOBEL		220 Lagour Ln Silverthone	970-399-3495	Introbel e yahoo.com	e-mail
Marge Schweri	Self	PO BOX 48 SILVERTHORNE, CO 80498			
BRUCE BUTLER	70s (council)	PO BOX 2009 SILVERTHORNE 80498	970 468 - 5057	butter@ colorado, net	e-mail

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Shelee + Jim Brenneman		106 Creek Lane		shelbrenneman & hot mail.com	
DON LINGER		1517 Legend Lake arole		dlinger 100 concest inst	
MARK Lineomeover	QUIZNOS	191 Blue Quer	485 - 2163	Mineaweaver a yahoo.com	
JOANNA JOANNA	Maryland creek Rocc	POB 1609 SilverAssup	262-5991	The evec.com	
JON KIRKEATRICK		Po Box 1549 Silvethorne			
Elena Scott	HOPPIS DEGIM/ Local Resident	POB 25921 Gilverthorne 90497	9.485	escatta nomis-design.	email.

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
PAUl Schnobel	None	126 Cucek LANE Silverthorne	970 468-7646		Phone
Kevin + Tm Regna	es none	415 Kestrel Rangabetho	970468 0898	Kovinarie C gmail con	
RICK	BLUE RIVER GRAUP SICTIC CLUB	154 HILLSIONE - IDC. SELUCITIONES	90-513-9136	RICKINA RIBUR RMC.SIEVRCLUR ORG	Email
Margaret Bo	Fi70 Coalition wes	80443 Friseo CO	970-389-4347	Mbowes@ i70solutions.org	email

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Bill Sanders	self	Elk Crossing 80435 Keystone	212-7951		Pho 7 e

Public Open House 11-15-10

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Benjamin Acimovic	CDOT RI Meth Residuncy		720 951 6151		Phone
KEN Gansmann	70.5 EDAZ		970-262-1838		
Steve Swansa					
Jissica Evell	Friends of the Dillon RP		970-262-3449	jevetta fdrd.org	1-Mail
Gosson P Amoura		253 Hyh Park Ct SILLEMATIONAL	970 5136817	pordon paul anderson (anderson com	& Mail
(NET SWITCH	WHIDERWEST MANUACIATOT ENGLES TWEEN SPILE	204 wickowa RI)	970-389-4254	CONCASTINET	E-MII



#### Meeting Summary I-70 Silverthorne/Dillon Interchange Public Meeting #1 Summary

Monday, November 15, 2010 5:00 p.m. - 7:00 p.m. Silverthorne Pavilion 400 Blue River Dr., Silverthorne CO

#### Meeting Goals

- Provide an understanding of the project's focus and goals
- · Summarize the project schedule and Context Sensitive Solutions process
- Gather public input on the evaluation criteria and issues to consider in the study

#### Summary

The meeting began with an open-house format for the first 45 minutes. Stations with display boards were staffed by project team members who helped explain information, answer questions and encouraged members of the public to submit comments. The 31 meeting attendees were free to spend as much time at each station as they wanted.

#### The display stations included:

- Critical Issues Each meeting attendee was given three dots to place next to the Context Sensitive Solutions issue or issues they felt were most important to this project.
- Project Overview Boards summarizing the project and its schedule were here.
- Existing Conditions Boards summarizing a variety of existing data including crash counts, transit routes and various environmental resources were displayed here.
- Evaluation Criteria and Screening Process Meeting attendees were encouraged to review the criteria and identify any additional criteria they felt should be considered on post-it notes.
- Issues Maps Two tables with roll-plot maps of the study area were set-up.
   Project team members engaged meeting attendees in discussions to help

- identify specific issues or problem areas they were hoping the study could address. As issues were identified, they were written down on the maps.
- Public Comments All meeting attendees were given comment forms.
   Additional blank forms, as well as a basket to hold completed forms, were at this table.

Following the initial open house period, the project team presented a 20-minute overview of the project. That presentation identified the project rationale, goals, schedule and process. Following the presentation, a 15-minute general question and answer session was facilitated.

Participants' questions covered the following topics:

- Whether the evaluation criteria are weighted or if all are equally considered
  - o All are equally considered
- Whether there are already potential solutions existing and how many
  - Potential solutions will be developed in the next phase, after we have all the data and a clearer understanding of the problems we are trying to solve
- How input from all previous studies/projects is being integrated into this study
  - Work from other efforts (e.g. Context Sensitive Solutions) about critical issues are being integrated in. In addition, potential solutions identified in previous studies will be considered as part of the alternatives development and evaluation process in the next phase of the study
- Whether there are any more immediate opportunities for signal timing improvements on SH 9
  - Signal timing is incredibly complex, particularly in an area like this where weather and other factors can strongly influence actual travel speeds. The signal systems currently used in the area would need to be upgraded in order to be able to adapt to various situations. This study will consider opportunities to phase projects, such that if it makes sense to implements some solutions earlier (e.g. signal upgrades), that could be an option.

After the question an answer period, the open house displays were re-opened and meeting attendees visited stations and provided input for the remainder of the meeting.

The following table identifies the critical issues that meeting participants placed voting dots next to, as well as the number of dots placed.

Category	Issue	Dots	
Mobility and Accessibility: System	Minimize inconvenience and delays to	8	
Connections and Effectiveness	the traveling public	0	
Mobility and Accessibility: System	Improve and enhance connections to	5	
Connections and Effectiveness	interstate	3	
Environmental: Specific	Protect community water supplies and	4	
Environmental Issues	watersheds	4	
	Promote future vision of corridor		
Communities	communities and tie it to land use	3	
Communities	Support tourism/economics	3	
Mobility and Accessibility:	Provide and strengthen multi-modal		
Intermodal Connectivity and the	connections, including pedestrian and	2	
Respect for the Needs of Special	bike connections, to communities off		
Users	the corridor and across the highway		
Mobility and Accessibility:	3 /		
Intermodal Connectivity and the		2	
Respect for the Needs of Special	Maintain access to communities		
Users			
Mobility and Accessibility:			
Intermodal Connectivity and the	Recognize and respect the draw of the		
Respect for the Needs of Special	mountains for recreation	2	
Users			
Decision Making: Balancing	Engage different communities and		
Various Decision Making	involve them in decision making	2	
Considerations	process	_	
	Consider land use and how town		
Communities	development affects transportation	2	
Environmental: Specific	Support and preserve habitat corridors		
Environmental Issues	and linkages	2	
Litvironnientai issues	Integrate and balance transportation		
Sustainability	alternatives with growth and land use	2	
	Preserve and enhance natural and		
Aesthetics	cultural beauty of corridor	2	
restretes	surroundings	_	
	Enhance safety for first responders,		
Safety	motor carriers, transportation workers	2	
Salety	and people who live on the corridor		
Mobility and Accessibility: System	Enhance mobility to all points along		
Connections and Effectiveness	the corridor	1	
Confiections and Effectiveness			
Historia Contaut	Maintain sensitivity toward the	1	
Historic Context	existing built environment, historic		
	environment, others		

Category	Issue	Dots	
	Coordinate among communities in the		
	design/construction of I-70,		
Communities	transportation modes, and	1	
	management of recreation use on		
	public and private lands		
Environmental: Environmental	Deamata and support restaration	1	
Objectives	Promote and support restoration	1	
Environmental: Environmental	Minimize construction impacts	1	
Objectives			
	Protect views and aesthetics and		
Aesthetics	ensure the ability to enjoy the beauty	1	
	of the corridor's resources		
Cafaba	Accommodate safe hazardous	1	
Safety	materials transport		
Safety	Minimize animal/vehicle collisions	1	
Safety	Encourage responsible driving	1	
Decision Making: Balancing	Maintain and enhance quality of land, water, air	1	
Various Decision Making			
Considerations			
Decision Making: Overall			
Objectives of the Decision Making	Develop good design alternatives	1	
Process			
Decision Making: Overall	Facilitate affordable and effective	1	
Objectives of the Decision Making	solutions		
Process	solutions		
Decision Making: Overall	Enhance and support long-term	1	
Objectives of the Decision Making	statewide transportation planning		
Process	statewide transportation planting		
Decision Making: Overall	Promote long-term solutions that work well		
Objectives of the Decision Making		1	
Process	Well		
Decision Making: Overall	Build it to last for the future and	1	
Objectives of the Decision Making	develop lasting value		
Process	develop lasting value		

Four comments about potential screening criteria were submitted. They were:

- Consider bus/HOV/future light rail concepts to Towns like Dillon/Silverthorne, Frisco, Copper, Vail, etc.
- The "How well does the alternative address local access traffic" criterion should address the added impact of additional traffic and traffic lights associated with the planned Lowes and Home Depot.

- Does Summit County have a local comprehensive plan?
- I would like to see the plan accommodate a Summit Stage stop on the northeast corner of Adams and Wildernest.

A summary of the issues identified on the issues maps is below.

- The intersection of SH 9 & Wildernest Big problem
- In looking at the interchange, we need proper accommodation for pedestrians. They
  should be included in the design of the interchange, not only piecemeal segments
  here and there.
  - Need to move pedestrians from one side to another
- · New development in the area (e.g. Lowe's, Home Depot) will increase congestion
- Silverthorne Recreation Path Bad pedestrian crossing. Cars don't anticipate crossing
- Adams Ave. & Wildernest Two stoplights will impact congestion at interchange
- Congestion impacts extend past Target on worst days
- Need to get through interchange without stoplights
- Improve north/south connectivity to remove local traffic conflicts with highwaybound traffic
- · It's important that the interchange design preserve space for the potential rail line
- Roundabouts?
- Believe Brian Ave. from 2<sup>nd</sup> to 6<sup>th</sup> should be included in study area
- Exit 205 should look at using Adams Avenue as a bypass
- SH 9 should become Silverthorne Main Street
- Wildernest, Stephens Way & Ramp Key cut-through for locals that can create significant gridlock
- Conflict with old pairings (shopping, local employment, etc.)
- New access point off I-70 west of the existing interchange?
- Be sure to consider north/south connectivity under I-70 for periods when the tunnel
  is closed and gridlock exists in Silverthorne and Dillon. During these periods, one
  cannot go north/south within the communities
- Despite sign changes, people are still accidentally making a left from SH 9 and
  ending up going the wrong way up the exit ramp from WB I-70. This is a serious
  safety issue.
- Truck's w/overheated brakes exiting I-70 are still a problem a this intersection.

#### SECTION H - Video E-Mail

From: Colorado Department of Transportation [mailto:cdot@service.govdelivery.com]

Sent: Tuesday, December 14, 2010 2:16 PM

To: Galvez, Tara

Subject: Colorado Department of Transportation I-70 Silverthorne Interchange Update

This is a courtesy copy of an E-mail bulletin sent by Tara Galvez.

This bulletin was sent to the following groups of people: Subscribers of I-70 Silverthorne Interchange (547 recipients)

Begin E-mail Bulletin:

The Colorado Department of Transportation (CDOT), in cooperation with local governments, held a public open house on November 15, 2010 to discuss the I-70 Silverthorne/Dillon Interchange Project. This project seeks to evaluate potential improvements to the Exit 205 Interchange in order to address mobility, access, and safety issues along with multi-modal connectivity needs.

Please click on the following link to see a video recap of the public open house and learn more about the project, upcoming activities, and how you can provide input.

http://www.coloradodot.info/projects/I70SilverthorneDillon/public-involvement/public-open-house-november-15-2010/Nov2010OPVideo.html

For more detailed information on the project, please visit the project website at http://www.coloradodot.info/projects/I70SilverthorneDillon.

Please forward this message to other community members and groups who may have an interest in the project.

Update your subscriptions, modify your password or e-mail address, or stop subscriptions at any time on your <u>Subscriber Preferences Page</u>. You will need to use your e-mail address to log in. If you have questions or problems with the subscription service, please contact <u>support@govdelivery.com</u>.

This service is provided to you at no charge by the <u>Colorado Department of Transportation</u>.

#### I.1 – July 20, 2011 Public Open House Postcard Invitation

### YOU ARE INVITED

Date: 7/20/2011

Time: 5-7 PM

#### Place:

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498



The Colorado Department of Transportation (CDOT) invites you to attend a public open house concerning the Interstate 70 (I-70) Silverthorne/Dillon Interchange Project.

We would like to share with you and receive your input on proposed alternatives under consideration to improve the I-70 Silverthorne/Dillon Interchange (Exit 205).

Please join us on Wednesday, July 20 to learn more about the I-70 Silverthome/Dillon Interchange Project and share your thoughts and questions.

Information regarding the project and potential alternatives can be found at: www.coloradodot.info/projects/I70SilverthorneDillon

Persons with special access or translation needs should contact Megan Alderton at 303-478-8316 or malderton@intermountainca.com up to 72 hours prior to the public open house to make arrangements.

Please join us for an open house regarding the I-70 Silverthorne/Dillon Interchange Project.

Please join us for an open house regarding the I-70 Silverthorne/Dillon Interchange Project.



Mailing Address Line 1

Mailing Address Line 2

Mailing Address Line 3

PAG

#### I.2 - July 20, 2011 Public Open House E-Mail Invitation

From: Colorado Department of Transportation [mailto:cdot@service.govdelivery.com]

Sent: Thursday, July 07, 2011 9:07 AM

To: Megan Alderton

Subject: You Are Invited - Public Open House Re: I-70 Silverthorne/Dillon Interchange Project

You Are Invited

Date: 7/20/2011 Time: 5-7 PM

Place: Silverthorne Pavilion 400 Blue River Parkway Silverthorne CO 80498

The Colorado Department of Transportation (CDOT) invites you to attend a public open house concerning the Interstate 70 (I-70) Silverthorne/Dillon Interchange Project.

We would like to share with you and receive your input on proposed alternatives under consideration to improve the I-70 Silverthorne/Dillon Interchange (Exit 205).

Please join us Wednesday, July 20th, to learn more about the I-70 Silverthorne/Dillon Interchange Project and share your thoughts and questions.

Information regarding the project and potential alternatives can be found at: www.coloradodot.info/projects/I70SilverthorneDillon

Persons with special access or translation needs should contact Megan Alderton at 303-478-8316 or <a href="mailto:

Update your subscriptions, modify your password or e-mail address, or stop subscriptions at any time on your <u>Subscriber Preferences Page</u>. You will need to use your e-mail address to log in. If you have questions or problems with the subscription service, please contact <u>support@govdelivery.com</u>.

This service is provided to you at no charge by the Colorado Department of Transportation.

GovDelivery, Inc. sending on behalf of the Colorado Department of Transportation • 4201 East Arkansas Ave • Denver, CO 80222 • 303-757-9011

#### I.3 – July 20, 2011 Public Open House Summit Daily News Advertisement

#### **Notice of Public Open House**

I-70 Silverthorne/Dillon Interchange Project

#### **PLEASE JOIN US TO SHARE YOUR INPUT**

Wednesday, July 20, 2011

5:00-7:00 p.m.

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498

Persons with special access or translation needs should contact project staff in advance to make arrangements.

Ĉ DOT

The Colorado Department of Transportation (CDOT) invites you to attend a public open house concerning the Interstate 70 (I-70) Silverthorne/ Dillon Interchange Project.

In the second phase of its study regarding potential improvements to the I-70 interchange with U.S. Highway 6 and State Highway 9 -- located in the Town of Silverthorne (Exit 205) -- CDOT is currently evaluating potential alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

We would like to share information with you about the proposed alternatives under consideration to improve the

I-70 Silverthorne/Dillon Interchange and receive your input. Please join us on July 20 to learn more about the I-70 Silverthorne/Dillon Interchange Project and share your thoughts and questions.

Information regarding the project and potential alternatives can be found at: www.coloradodot. info/projects/I70SilverthorneDillon

For more information, please contact: Megan Alderton 303-478-8316 malderton@intermountainca.com

#### Invitación a una Recepción Abierta al Público

Proyecto de Intercambio Vial de I-70 Silverthorne/Dillon

#### POR FAVOR ACOMPÁÑANOS Y APORTA TU OPINIÓN

Miércoles 20 de Julio de 2011

De 5:00 a 7:00 p.m.

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498

Las personas con necesidades especiales o de transporte, comuniquense por anticipado con el personal del proyecto.

I-70 con la carretera U.S. 6 y la carretera estatal 9
 ubicadas en el poblado de Silverthorne (Salida 205) CDOT está evaluando las posibles alternativas de un proyecto de transporte que al mismo tiempo resuelva problemas de movilidad, acceso, y seguridad, así como las diferentes necesidades de

conectividad.

Queremos informarte de las alternativas que han sido propuestas para mejorar el intercambio vial de I-70 Silverthorne/Dillon y queremos saber lo que tú opinas. Por favor acompáñanos el 20 de julio para que te enteres del proyecto del intercambio vial de I-70 Silverthorne/Dillon, y para que escuchemos tus ideas y preguntas.

El Departamento de Transporte de Colorado (CDOT)

tratar el tema del Proyecto de Intercambio Vial de la

te invita a una recepción abierta al público para

Como parte de la segunda fase de su análisis

sobre las posibles mejoras al intercambio vial de

Interestatal 70 (I-70) Silverthorne/Dillon.



La información del proyecto y sus posibles alternativas se encuentra en; www.coloradodot.info/projects/f70SilverthorneDillon

Para recibir más información, por favor llame a: Megan Alderton 303-478-8316 malderton@intermountainca.com



Contact: Bob Wilson

bob.j.wilson@dot.state.co.us

303-757-9431

### Calendar Alert

### Public Invited to I-70 Silverthorne/Dillon Interchange Project Open House on July 20<sup>th</sup>

SILVERTHORNE, Colo., (June 28, 2011) – The Interstate 70 Silverthorne/Dillon Interchange Project team invites community members and interested stakeholders to attend an open house to learn about and provide input on the alternatives under consideration for the Silverthorne/Dillon Interchange Project, which seeks to improve the Exit 205 Interchange on I-70.

The open house will be held on *Wednesday, July* 20<sup>th</sup>, from 5 p.m. to 7 p.m. at the Silverthorne Pavilion, 400 Blue River Parkway in Silverthorne.

Persons with special access or translation needs should contact Megan Alderton at 303-478-8316 up to 72 hours prior to the meeting to make arrangements. Additional information regarding the I-70 Silverthorne/Dillon Interchange Project may be found at <a href="http://www.coloradodot.info/projects/I70SilverthorneDillon">http://www.coloradodot.info/projects/I70SilverthorneDillon</a>.

#### ABOUT THE SILVERTHORNE/DILLON INTERCHANGE PROJECT:

The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to the Interstate 70 (I-70) interchange with U.S. Highway 6 (US 6) and State Highway 9 (SH 9), located in the Town of Silverthorne (Exit 205). The study will evaluate alternatives for a transportation project that addresses mobility, access, and safety issues along with multi-modal connectivity needs.

###

#### I.5 - July 20, 2011 Public Open House News Release



# For Immediate Release July 5, 2011

Contact: Bob Wilson

Bob.J.Wilson@dot.state.co.us

303-757-9431

### Public Encouraged To Review, Comment On Alternatives for Improving I-70 Silverthorne/Dillon Interchange

SILVERTHORNE, Colo. – The Colorado Department of Transportation (CDOT) is inviting citizens to attend a public meeting about proposed alternatives under consideration to improve the Interstate 70 (I-70) Silverthorne/Dillon Interchange (Exit 205).

The open house will be held on July 20, 2011, from 5:00 p.m. until 7:00 p.m. at the Silverthorne Pavilion, 400 Blue River Parkway in Silverthorne. Persons with special access or translation needs should contact Megan Alderton at 303-478-8316 up to 72 hours prior to the meeting to make arrangements.

The CDOT project team has recommended three potential alternatives for improving the entire interchange, along with design options for the ramps. These alternatives and options were developed in cooperation with a Project Leadership Team (PLT) that includes representatives from Silverthorne, Dillon and Summit County, as well as environmental and local business interests; and they have been filtered through two of three levels of context-sensitive criteria developed with public input. Details of the analyses and the recommended alternatives are available on the project website,

www.coloradodot.info/projects/I70SilverthorneDillon.

The open house format will feature stations on each of the interchange alternatives and ramp design options, with project team members providing explanations, answering questions and soliciting comments. Participants will be encouraged to discuss the pros and cons of the alternatives under consideration, as well as suggest refinements to the alternatives and options that the team might explore.

Based on the input gathered at the open house, the project team -- working closely with the Project Leadership Team, as well as local and national technical experts -- will refine the alternatives and options, perform detailed-level analyses and develop one or more recommended alternative(s). The results will be presented at an open house this fall.

The I-70 Silverthorne/Dillon Interchange Project began studying potential improvements to the I-70 interchange with U.S. Highway 6 and State Highway 9, located in the Town of Silverthorne (Exit 205), in the fall of 2010. The purpose of the study is to address mobility, access and safety issues along with multi-modal connectivity needs. Currently in the Evaluation phase, the second of three phases, the study is expected to recommend one or more alternative(s) by the end of 2011 and identify steps for implementation.

The PLT welcomes and encourages public comment on the I-70 Silverthorne/Dillon Interchange Project through attendance at public meetings and via the project website: <a href="https://www.coloradodot.info/projects/170SilverthorneDillon">www.coloradodot.info/projects/170SilverthorneDillon</a>.

###



# I-70 Silverthorne/Dillon Interchange Public Open House Overview

Wednesday, July 20, 2011 5:00 p.m. - 7:00 p.m. Silverthorne Pavilion 400 Blue River Pkwy., Silverthorne

#### Goals

- Provide members of the public with an understanding of various alternatives and options under consideration following feasibility- and concept-level screenings.
- Gather input on alternatives for consideration in the development of a preferred alternative.

#### **Format**

#### Open House

5:00 - 7:00

- o Process/Schedule Station
- o Alternatives and Options Station
- Next Steps Station
- o Public Comment/Silverthorne Construction/Issue Task Force Sign-Up Station

#### Materials:

- o Sign-in Sheets/Name Tags
- One-Page Meeting Handout (Glossary/Based on What We Heard)
- FAQs
- Station Boards (15)
- o Station Computers (3-5)
- Station Flip Charts (4)
- Sticky Notes
- o Technical Memo Binder (for team reference)
- o Comment Sheets
- Construction Schedule/Info

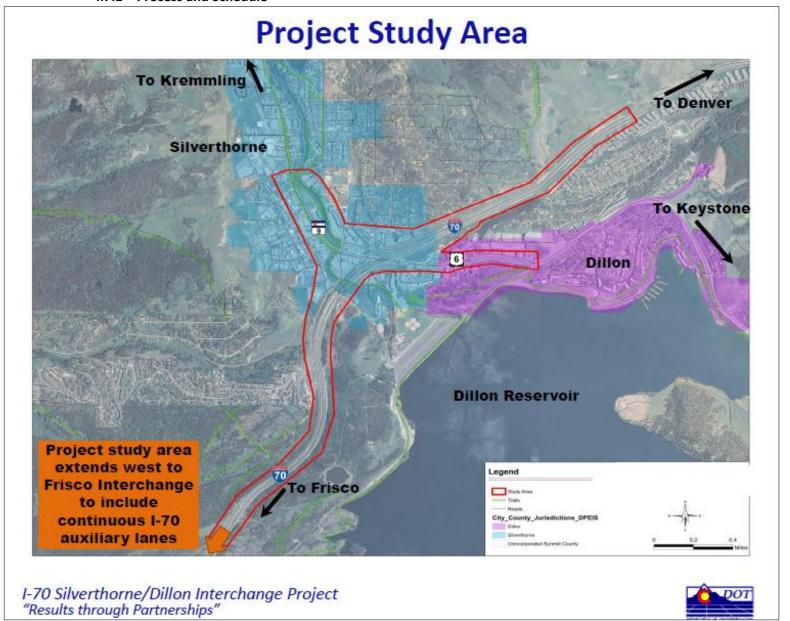
#### Potential Issues

- There is the possibility for confusion about the alternatives and options and how they
  may be packaged going forward.
  - We should simplify alternative, option and next-step package concepts as much as possible.
- There may be expectations and/or preferences among the public for a roundabout alternative.
  - We should ensure that we adequately explain how roundabouts may or may not be used. We should let the public know that roundabouts will be considered as an element in each alternative.

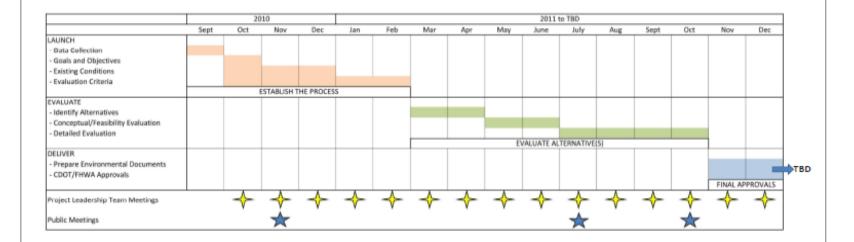
#### Open House Stations - Next Page

Station (Draft, TBD)	Assigned Staff (Draft, TBD)	Graphics/Materials (Draft, TBD)
<u>Sign-In</u>	Megan Alderton (IMCA)     Eric Archibald (GBSM)	Materials:  Name Tags Sign in sheets  Handouts: One-Page Meeting Summary FAQs Flip Chart
Process/Schedule Informs the public of the project schedule. Provides background information on the project, purpose and need, and criteria used to develop alternatives and options to follow.	Tyler Weldon Jim Bemelen Brian Kennedy Beth Vogelsang (Speak to Existing Conditions)	Boards:  1. Project Study Area (exists from November mtg.)  2. Project Schedule (exists from business mtgneed to update WE ARE HERE)  3. Purpose and Need /What We Are Trying to Fix  4. Criteria  5. CSS Process (exists from business mtg)  Flip Chart
Alternatives & Options Provides information on alternatives, options and other considerations.	R.A. Plummer     Dean VanDeWege     Alan Eckman     Tom Schilling	Boards:  6. Introduction: Alternatives, Options and Other Considerations 7. Alternative 1 8. Alternative 2 9. Alternative 3 10. Alternative 4 11. Roundabouts (How can we use roundabouts? Why roundabouts have been eliminated as a standalone alternative) 12. Eastbound Off-Ramp Options A-C 13. Westbound On-Ramp Options A-C • Three computers showing YouTube/existing simulations for SPUI, diverging diamond, roundabout Flip Chart
Next Steps Provides general information on how alternatives and options may be packaged and further evaluated. Open-ended comments can be submitted at this station, and participants can sign up for Issue Task Forces.	Andy Mountain	Boards:  14. How Alternatives and Options Come Together 15. How We Will Select a Recommended Alternative Comment Form Issue Task Force Sign-Up (roundabouts) Flip Chart
Silverthorne Construction Info	Town of Silverthorne Staff	Materials/Handouts:  • Silverthorne Construction Info

I.7.1 - Process and Schedule



# **Project Development – Look Ahead Schedule**



I-70 Silverthorne/Dillon Interchange Project



# What issues are we trying to address?

## Safety

- The high number of crashes on I-70 near the Silverthorne/Dillon Interchange
- The cluster of accidents at and near the interchange ramp intersections
- The need for improved pedestrian and bicycle facilities along SH 9 and US 6

## Capacity

- Decreasing levels of service on I-70 and at ramp intersections
- Inadequate left turn lanes at the ramp intersections
- Inadequate width for additional turn lanes under I-70
- Inadequate through capacity on SH 9 and US 6
- Weaving traffic between ramp intersections and Wildernest Road/Stephens Way

## Accessibility

- Improving regional highways while also providing local traffic needs
- Improving through traffic flow while providing adequate access

## Multimodal Connectivity

- Accommodating existing and future Summit Stage routes and passengers
- Not precluding future regional transit options (Advanced Guideway System)
- Optimizing the Blue River Trail and other bike and pedestrian facilities



Evaluation Criteria						
Evaluation Criteria	Feasibility – Level Evaluation	Concept — Level Evaluation	Detailed – Level Evaluation			
Sustainability	<ul> <li>Preserves future transportation options?</li> </ul>	Life-cycle cost?     Capital cost?     Integrates sustainable construction practices?	Life-cycle cost — including construction phasing costs Capital cost Will project be phased to meet available funding? Length of road needing additional lighting and maintenance			
Safety	Improves safety?	Reduces crashes? Follows design standards? Maintains a safe work environment? Reduces conflict points?	Number of improved high-crash locations Number of conflict points between bike/ped and vehicles Does the interchange works in inclement weather? Number of design features resulting in more maintenance			
Healthy Environment	<ul> <li>Avoids environmental/natural resource impacts?</li> </ul>	<ul> <li>Avoids environmental, wetland, Gold Medal Fishery and recreational resource impacts?</li> <li>Minimizes right-of-way needs?</li> <li>Addresses water quality?</li> <li>Accommodates Best Management Practices?</li> </ul>	Acres of new right-of-way required Acres of disturbed riparian habitat Hours of delay at intersections Hours of Level of Service C Number of sensitive receptors impacted Acres of disturbed wildlife habitat and fishery Number of linkage interference zones Acres of wetlands impacted Number of recreation resources impacted			
Historic Context	<ul> <li>Avoids archaeological/ paleontological resource impacts?</li> </ul>	<ul> <li>Avoids paleontological/archaeological resource impacts?</li> </ul>	Number of impacted paleontological resources     Number of impacted archeological resources			
Communities	<ul> <li>Is compatible with local land use plans?</li> <li>Provides good identity for communities?</li> </ul>	<ul> <li>Level of community support?</li> <li>Is compatible with local comprehensive plans?</li> <li>Avoids disproportional impacts to low- income or minority communities?</li> <li>Minimizes effects on local businesses?</li> </ul>	Supports economic investments? Supported by the community? Number of businesses impacted Number of homes impacted Are construction impacts minimized?			
Mobility and Accessibility	Improves mobility?     Provides access for local trips?     Is compatible with existing/ planned transportation systems?	<ul> <li>Improves mobility?</li> <li>Addresses local access traffic?</li> <li>Addresses cut-through traffic?</li> <li>Promotes freight movement?</li> <li>Interchange is easy for non-local drivers?</li> <li>Accommodates existing/future transit?</li> <li>Accommodates bike/ped mobility?</li> </ul>	<ul> <li>Projected Level of Service and Average Daily Traffic for I-70, US6, SH9</li> <li>Projected number of person-trips on alternate modes</li> <li>Enhanced bike/ped usage?</li> <li>Accommodates Summit Stage/local transit?</li> <li>Number of access points hindered</li> <li>Are ramp backups shorter?</li> </ul>			
Aesthetics	No aesthetic criteria were used to evaluate alternatives at the feasibility level.	Is consistent with I-70 CSS Aesthetic Guidance?     are here	<ul> <li>Supports the goals of I-70 CSS Aesthetic Guidance?</li> <li>Next step in the process</li> </ul>			

# **Project Evolution - CSS Process**

Project Development Engineering Design Construction

## I-70 Silverthorne/Dillon Interchange Project Development Phases

Launch 9/10 – 2/11

Establish and charter PLT; endorse project approach; define project objectives, rationale, and goals; develop criteria for evaluating alternatives

#### CSS Steps Accomplished

- Define desired outcomes and actions
- 2. Endorse the process
- 3. Establish criteria

Evaluate 3/11 – 10/11

Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine NEPA requirements

#### CSS Steps Accomplished

- 4. Develop alternatives
- Evaluate, select, and refine alternatives or option

We are here

Deliver 11/11 – TBD

Complete documentation of the recommendation and decision-making process, finalize conceptual design, prepare NEPA document, evaluate process, identify lessons learned

#### CSS Steps Accomplished

Finalize documentation and evaluate process



# **Evaluate Phase**

Launch 9/10 – 2/11

Establish and charter PLT; endorse project approach; define project objectives, rationale, and goals; develop criteria for evaluating alternatives

#### CSS Steps Accomplished

- Define desired outcomes and actions
- 2. Endorse the process
- 3. Establish criteria

Evaluate 3/11 – 10/11

Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine NEPA requirements

#### CSS Steps Accomplished

- 4. Develop alternatives
- Evaluate, select, and refine alternatives or option

Deliver 11/11 – TBD

Complete documentation of the recommendation and decision-making process, finalize conceptual design, prepare NEPA document, evaluate process, identify lessons learned

#### CSS Steps Accomplished

6. Finalize documentation and evaluate process

Feasibility-Level Evaluation Concept-Level Evaluation Detailed-Level Evaluation





# **Alternatives and Options**

#### What is an Alternative?

There are four Alternatives that make physical changes at the interchange location. They include:

- No-Build Alternative
- Alternative 1: Improved Diamond Interchange
- Alternative 2: Roundabouts
- Alternative 3: Single Point Urban Interchange (SPUI)
- Alternative 4: Diverging Diamond Interchange

### What is an Option?

Options include other concepts that make changes to the ramps that can be mixed and matched with the Alternatives and could provide additional operational/safety benefits. They include:

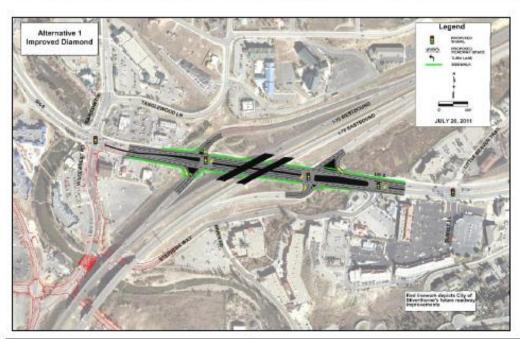
- Westbound On-Ramp Options
  - -Option A: Improved On-Ramp Grade (less than 5%)
  - -Option B: Second Westbound On-Ramp from Wildernest Road
  - -Option C: Slip Ramp to Wildernest Road
- •Eastbound Off-Ramp Options
  - Option A: One-way Frontage Road
  - Option B: Two-way Frontage Road
  - Option C: Combined Frontage Road with Stephens Way
- •Eastbound Auxiliary Lane
  - Auxiliary lane from Frisco Interchange to Silverthorne/Dillon Interchange

### Other Considerations

Overpass and Underpass ideas east of the interchange were considered but eliminated because they do not significantly reduce the amount of traffic at the interchange to meet the Purpose and Need.



# Alternative 1 - Improved Diamond Interchange



## Description

The Improved Diamond
Interchange alternative
maintains the existing
ramp locations. The I-70
bridge would be replaced,
allowing additional left
turns and better
separation of pedestrians
from traffic.

## Advantages

- Little change in footprint
- Easily understandable to drivers unfamiliar with the interchange

## Disadvantages

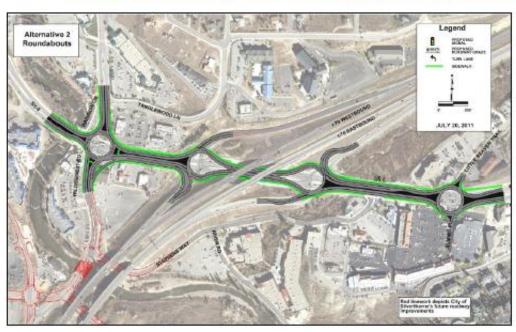
- No reduction in conflict points
- Lower capacity than other alternatives
- Requires bridge reconstruction
- Does not significantly improve existing weaving traffic problems

STATUS

Continue to evaluate



# Alternative 2 - Roundabout Interchange



## Description

The Roundabout Interchange Alternative replaces four signalized intersections with roundabouts.

### Advantages

- No bridge reconstruction
- Provides opportunity for unique character and aesthetics
- Provides U-turn movements

### Disadvantages

- Roundabouts at the interchange intersections do not handle the traffic
- Designated HazMat route with series of curves that are difficult for trucks to navigate
- · Substantial right-of-way required
- Displaces/disrupts businesses
- · May impact trails/wetlands
- · Ped/bike crossings are difficult

## STATUS

Roundabouts at the ramps
were removed from
evaluation but will be
evaluated at Wildernest
Road and Little Beaver Trail
in combination with the
other remaining
interchange alternatives.



# **Roundabouts 101**

## Appropriate conditions for roundabout installation:

- At intersections where traffic is not so high that traffic does not flow
- To replace four-way-stop intersections
- · Intersections with more than four roadway approaches
- •At intersections where high left-turn flows are unopposed by through traffic

## Conditions that may require special design consideration or make installation infeasible:

- · Locations where the size of the roundabout cannot be large enough
- Locations where the grades approaching and in the roundabout would exceed 4%
- A high number of pedestrians, a high percentage of large trucks, intersection junction at the top or bottom of a grade, or close proximity to adjacent signals
- Traffic is so high that traffic will not flow, and causes backups to other intersections or a highway

## Why have roundabouts been eliminated at the interchange ramp intersections?

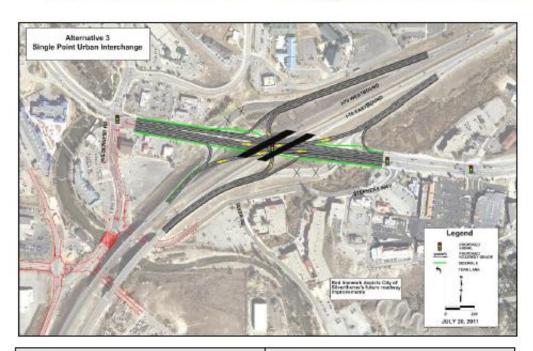
- Insufficient capacity at ramp intersections due to high left turn volumes and high through traffic
- Traffic backup on to I-70
- · High volume of trucks and HazMat route
- Difficult for pedestrians/bicycles given the high traffic volumes

## How can we use roundabouts?

 Continue to evaluate at Wildernest Road and Little Beaver Trail in combination with other interchange alternatives



# Alternative 3 - Single Point Urban Interchange



## Description

The Single Point Urban
Interchange alternative
combines the eastbound
and westbound ramp
intersections into one
signal-controlled
intersection under the
I-70 bridge.

### Advantages

- Improvements to weaving traffic with the increased distance between intersections
- Number of ramp signals reduced from 2 to 1
- Smallest footprint
- High capacity
- Easiest for trucks/HazMat vehicles to negotiate

## Disadvantages

- High construction cost
- Skew of interchange requires longer structure
- Longer lengths for left turns reduces intersection efficiency
- Requires larger bridge to be constructed

STATUS

Continue to evaluate



# Alternative 4 – Diverging Diamond Interchange



## Description

The Diverging Diamond
Interchange alternative
reconfigures the
interchange and changes
the way left turn
movements occur,
allowing left turns to be
more free-flow.

### Advantages

- Increased traffic capacity for intersections
- Simplifies signal operation
- · Increases left turn capacity
- May provide a safer pedestrian environment

### Disadvantages

- Requires bridge reconstruction
- Possible driver confusion especially in bad weather
- May not improve weaving traffic because of shorter distance between intersections
- Requires limiting Stephens Way to right-in/right-out

STATUS

Continue to evaluate



# **Eastbound Off-Ramp Options**



### Option A: One-way Frontage Road

#### Advantages

- Provides direct local access from eastbound I-70
- No at-grade Blue River Trail crossing
- Reduces traffic at the interchange

#### Disadvantages

- · High construction cost
- Conflicts with local land use planning

   limits redevelopment potential in southwest quadrant
- Additional bridges over Adams Ave.,
   Blue River ,and Stephens Way

## Status Continue to

evaluate



### Option B: Two-way Frontage Road

#### Advantages

- Provides best direct local access from eastbound I-70
- More consistent with local land use planning
- Reduces the most traffic at the interchange for EB off-ramp options

#### Disadvantages

- Eastbound exiting traffic must go through added signal to reach US 6
- Blue River Trail at-grade crossing
- · Additional bridge over Blue River

## Status Continue to evaluate



## Option C: Combined Frontage Road with Stephens Way

#### Advantages

- Provides direct local access from eastbound I-70
- Eliminates signal on US 6
- Reduces traffic at the interchange

#### Disadvantages

- Eastbound exiting traffic must go through added signal to reach US 6
- Driver confusion
- More highway traffic and trucks mixing with local roadway traffic
- · Not consistent with local land use
- · Blue River Trail at-grade crossing
- Additional bridge over Blue River

## Status Removed from evaluation

# **Westbound On-Ramp Options**



## Option A: Improved On-Ramp Grade

#### Advantages

- Improves westbound onramp grade and merging traffic maneuver
- Improves ramp safety
- Easier to use in bad weather

#### Disadvantages

By itself, does not significantly improve capacity

## Status

Continue to evaluate



### Option B: Second Westbound On-Ramp

#### Advantages

- Provides additional onramp from Wildernest Road to I-70
- Reduces the most traffic the interchange for westbound on-ramp options

#### Disadvantages

- Most expensive westbound option including a new bridge over Blue River, extensive walls, and long auxiliary lane
- Reduces the most traffic at the interchange for entering I-70
  - Mixing of variable speed traffic at the new Wildernest Road on-ramp potential safety issue

Status Continue to evaluate



## Option C: Slip Ramp to Wildernest Road

#### Advantages

 Reduces weaving traffic on SH 9

#### Disadvantages

- · Adds an inadequate weave
- Doesn't improve safety or reduce conflict points
- Land use impacts
- Doesn't improve mobility or local access
- Creates cut-through traffic
- Difficult for freight movements and confusing for non-local drivers

## Status Removed from evaluation

# No Action - No Build Alternative



<u>Description</u>
There would be no modifications to the interchange.

The map points out areas with existing traffic and safety issues. These issues will worsen as traffic increases.

### Advantages

- No change in footprint
- Zero cost

### Disadvantages

- Does not address existing weaving traffic problems
- Does not address left turning capacity issues
- · Does not improve vehicle safety
- Does not improve pedestrian safety
- Does not improve back-ups from ramps on to freeway



# How will the Alternatives and Options come together?

Alternatives will be mixed and matched with Options to be further evaluated during the Detailed-Level Evaluation.

		Options to evaluate further						
ate further		Eastbound Off-Ramp Option A: One-way Frontage Road	Eastbound Off-Ramp Option B: Two-way Frontage Road	Westbound On-Ramp Option A: Improved On-Ramp Grade	Westbound On-Ramp Option B: Second Westbound On-Ramp	at Wildernest Road and Little Reaver		
to evaluate	Improved Diamond Interchange	J	J	J	J	J	J	
Alternatives	Single Point Urban Interchange	J	J	J	J	J	J	
Alte	Diverging Diamond Interchange	J	J	J	J	J	J	



# How will a Recommended Alternative be selected?

Evaluation Criteria	Detailed — Level Evaluation
Sustainability	Life-cycle cost – including construction phasing costs Capital cost Will project be phased to meet available funding? Length of road needing additional lighting and maintenance
Safety	<ul> <li>Number of improved high-crash locations</li> <li>Number of conflict points between bike/ped and vehicles</li> <li>Does the interchange works in inclement weather?</li> <li>Number of design features resulting in more maintenance</li> </ul>
Healthy Environment	Acres of new right-of-way required Acres of disturbed riparian habitat Hours of delay at intersections Hours of Level of Service C Number of sensitive receptors impacted Acres of disturbed wildlife habitat and fishery Number of linkage interference zones Acres of wetlands impacted Number of recreation resources impacted
Historic Context	Number of impacted paleontological resources     Number of impacted archeological resources
Communities	Supports economic investments? Supported by the community? Number of businesses impacted Number of homes impacted Are construction impacts minimized?
Mobility and Accessibility	<ul> <li>Projected Level of Service and Average Daily Traffic for I-70, US 6, SH 9</li> <li>Projected number of person-trips on alternate modes</li> <li>Enhanced bike/ped usage?</li> <li>Accommodates Summit Stage/local transit?</li> <li>Number of access points hindered</li> <li>Are ramp backups shorter?</li> </ul>
Aesthetics	Supports the goals of I-70 CSS Aesthetic Guidance?

The remaining Alternatives will be mixed and matched with Options for evaluation using the Detailed-Level Evaluation criteria. The criteria are:

- Based on I-70 Mountain Corridor Context Sensitive Solutions (CSS)
- A mix of qualitative measures (Good, Fair, Poor) and quantitative measures



# **How are Public Comments Addressed?** Letters **Web Site** Public Meeting Email COMMENTS Design Feature, Alternative Issue, **Evaluation** or Alternative to be Criteria considered I-70 Silverthorne/Dillon Interchange Project "Results through Partnerships"

### I-70 SILVERTHORNE/DILLON INTERCHANGE

#### PUBLIC COMMENTS AND PROJECT TEAM RESPONSES

## July 20, 2011

Topic/What	Areas of Concern/	How is the Team Addressing the Specific Areas of Concern and Suggestions?
We Heard	Suggestions	
		Alternative Evaluation Criteria
		and/or
		Design Refinements Applicable to All Alternatives
Protect	Pollutants (deicers, silt, hazardous	CDOT water quality protection commitments and adherence to State and Federal laws will
Straight Creek	materials, etc.)	address impacts from pollutants.
and the Blue River	Implement strategy to restrict runoff	Project designs and specifications will direct runoff and manage flows.
	Establish insect base line and monitor health of stream relative to fish count	Monitoring to prevent adverse effects on fisheries and aquatic species may be included.
	Prevent events catastrophic to Summit County fishing industry	A variety of measures will be applied to protect fish and fish habitat.
Make Safety a Priority	Cars turning left up westbound off-ramp are an issue	Improved pavement markings, signage and other measures will be included in the final design.
	Trucks with overheated brakes exiting the westbound off-ramp present a serious threat	Existing truck runaway facilities and associated signage plus compliance with applicable engineering design standards at the interchange will help address this issue.
	Improve lighting and signage to get people into correct lanes	Improved lighting and signage would be included in the final design for the project.
	Need a longer light on eastbound exit to US 6 so traffic is not backed up onto a major interstate	Customized signal timing will address ramp and interchange capacities. Designing the project such that back-ups on to the interstate do not occur is a key component of the project.

Topic/What	Areas of Concern/	How is the Team Addressing the Specific Areas of Concern and Suggestions?
We Heard	Suggestions	Alternative Evaluation Criteria
		and/or
		•
Address Traffic	to do do considerate de constante de 1850 a const	Design Refinements Applicable to All Alternatives  Traffic from the Lowe's development and other future development has been included.
and	Include projected Lowe's traffic and other new development traffic	
Access Issues	Accommodate pedestrians	Pedestrian pathways, sidewalks and bike routes are included.
	Address potential congestion on SH 9/I- 70 exit ramps, SH 9/Wildernest, and Adams/Wildernest intersections.	The interchange designs will increase capacity at ramp intersections and other intersections and address weaving issues along SH 9 and US 6.
	Consider WB on-ramp near Wildernest offices	One of the westbound on ramp options provides access to I-70 near the Wildernest offices.
	Consider traffic caused by left turns at	Traffic and turning movements along SH 9 from the interchange to 6th Street are within the
	the Dillon Ranger District	study area. Movements north of 6 <sup>th</sup> Street are not directly related to project improvements.
	Do not restrict access (final or during construction)	Existing access and impacts to business are included in the evaluation process. Construction phasing is also considered and included in the evaluation process.
	Need to get through interchange without stoplights	Measures to minimize travel times on SH 9 and US 6 may include fewer signals. The alternatives with roundabouts reduce the number of signals.
	Improve north/south connectivity	All of the alternatives under consideration improve north/south (SH 9/US 6) connectivity.
	Preserve space for rail	All of the alternatives under consideration would preserve regional rail options.
	Consider roundabouts	Roundabouts are under consideration.
	Include Brian Ave. from 2 <sup>nd</sup> to 6 <sup>th</sup> in Study Area	The study area boundary was based on potential alternatives. Brian Ave was not included.
	Exit 205 should consider using Adams Ave as a bypass	The westbound on-ramp and eastbound off-ramp designs provide route options using the local street network.
	SH9 should become Main St.	The purpose and need and primary focus of the project is on interchange improvements. The project is considering how interchange improvements would tie in with both US 6 and SH 9.
	Consider new access point off I-70 west of existing interchange	An on -amp west of the existing interchange is an option under consideration.
	Warn eastbound I-70 traffic before Dillon Interchange of backups at the tunnel (message sign, post police officer, build	Variable message signs (VMS) are in place on the I-70 Corridor. Additional signs, travel management by Colorado Highway Patrol and local police, and improvements to I-70 such as a turn-around can be considered by CDOT but are not directly linked to the purpose of this
	turn-around	project.



#### FREQUENTLY ASKED QUESTIONS

#### What is the purpose of the Interstate 70 (I-70) Silverthorne/Dillon Interchange Project?

The I-70 Silverthorne/Dillon Interchange Project began in the fall of 2010 studying potential improvements to the I-70 interchange located in the Town of Silverthorne (Exit 205). The purpose of this study is to address mobility, access, and safety issues along with multi-modal connectivity needs.

#### 2. Where are we in the process?

The I-70 Silverthorne/Dillon Interchange Project is currently in the Evaluate phase -- the second of three project phases -- and is evaluating potential alternatives for improving the interchange. During the Launch phase, which took place in the fall of 2010, a Project Leadership Team (PLT) was organized with representation from the Colorado Department of Transportation (CDOT), the Federal Highway Administration (FHWA), Silverthorne, Dillon, and Summit County, as well as business and environmental interests. The PLT sponsored an open house in November 2010 to gather input on the project purpose and need and the criteria that will be used to evaluate the alternatives. Based on public input, the PLT and project team will conduct a detailed evaluation, which will result in the recommendation of one or more alternative(s) in late 2011. The recommended alternative(s) will be presented at a public meeting.

#### 3. How can I provide input and how will it be used?

Public input has been used to develop criteria for evaluating the alternatives, as well as the project purpose and need. Currently, we are seeking your comments on the advantages and disadvantages of the alternatives under consideration, as well as refinements to the alternatives that should be evaluated. Your input will inform the detailed evaluation that is expected to result in the recommendation of one or more alternative(s). The PLT welcomes and encourages public comment on the I-70 Silverthorne/Dillon Interchange Project. Please feel free to fill out and submit the provided comment sheet. You can also submit input via the project website: www.coloradodot.info/projects/I70SilverthorneDillon.

#### 4. When will construction begin?

As you may know, CDOT has limited funding for construction. While specific funding has not been identified for this project, once a recommended alternative has been identified, CDOT will begin to develop a funding plan as opportunities present themselves over the next 20 years, the planning horizon for the study.



#### GLOSSARY OF TERMS

Advanced Guideway System (AGS): A high-speed fixed guideway transit system -- the Advanced Guideway System (AGS) – is included in the preferred alternative for the I-70 Mountain Corridor Programmatic Environmental Impact Statement (PEIS). The system would be fully elevated for 118 miles and varies in alignment between the north, the south, and the median of I-70. A specific technology, such as maglev or monorail, will be defined in upcoming studies.

Capacity: The amount of traffic an interchange and/or highway is capable of serving.

**Conflict Points:** A conflict point is the point at which a vehicle, pedestrian, or bicyclist crosses the path of another vehicle, pedestrian, or bicyclist using the same road or driveway.

**Diamond Interchange:** A diamond interchange is an interchange involving four ramps that enter and leave the freeway at two intersections that meet the non-freeway road. In this interchange, ramps make a diamond shape.

**Diverging Diamond Interchange:** The diverging diamond interchange allows free left turns for motorists, meaning left-turning vehicles don't have to stop for oncoming traffic. Traffic models indicate this type of interchange works well with areas of heavy traffic.

**Level of Service (LOS):** Level of Service (LOS) is a measure used by traffic engineers to determine the operational effectiveness of transportation infrastructure. LOS is most commonly used to analyze intersections, and performance is graded on a scale from LOS A to LOS F.

Mobility: The movement of vehicles, people, and goods through the interchange.

Queuing: A line of stopped vehicles at an intersection.

**Roundabout:** A roundabout is a circular junction of roadways in which road traffic must travel in one direction around a central island, and traffic entering the roundabout must yield to traffic already in the roundabout. Roundabouts are designed to reduce the speed of traffic entering and circulating in the roundabout.

**Single Point Urban Interchange (SPUI):** The Single Point Urban Interchange (SPUI) centralizes all turning movements into a single signalized intersection.

**Weaving:** Weaving is a situation in which traffic veering right and traffic veering left must cross paths. Weaving can be a problem when there is limited distance for traffic to make the crossing maneuvers.



## I-70 SILVERTHORNE/DILLON INTERCHANGE COMMENT FORM

Na	meOrganization (if applicable)
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En	nail Address Phone Number
	To facilitate more focused input, we have provided a few specific questions. You can also provide general comments on page 2.
1.	Do you have any reactions to the process used to develop and screen the alternatives?
2.	How do you feel about the project team's recommendation to continue evaluating three interchange alternatives with various options that could potentially be applied to each of them?
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## I.12 – July 20, 2011 Public Open House Sign-in Sheet

I-70 Silverthorne/I Public Open House 7-20-1 Silverthorne Pavilion, Silv		Project			95) (3)
NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
KEN DESHAIÉS	NSPIRED COMMUNITIES,	POB 1608 SIX VERTHORNE, CO 80498	970-485-1891	Ren@ SnowHome.	email
DAN BURSTEIN	SELF	955// RYAN GULCH RD 532 SILVENTHONNE 80991	333-499)	DANBURSTENN @ Hotmil.com	
Chightardo	COOT (	18500 (Sax	3.859 9535	Quele attre	to cmar
Dan Gietzen	Town of Silverthorne	264 Bran Ale			
Neta Wilson	Seef.	1209 Royal Dr.	970-468-28	79 njwato eox.net	
DAN BERROLLING		PO SOL 8 DILLOW, CO 80435	470 368-0514	danhe town of a:11 on	

Public Open House 7-20-11

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
KLAUS MINTER	MCDONACDS	D.O.BOX 1329 6LENWOOD SAGS	970-618-8398	Klawshinky @ MSn.com	emai/
Winther	DOLA	POBOX LET Cake George. Co	970-668-6160	Regulable  CSAME. On DS	e-mail
KEN GANEMANN	5)AC	,	ZL2 - /838	KENGANS BEOMERS, NO	
John Crowder	Parsons		303-868-6204		
FEUERNIKE	RESIDENT	P.O. 2393 Faisco	970-668-0627		
Lindsay	Schmit Counds Gov.		970 669-4206.		

Public Open House 7-20-11

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
SEAN VONFELDT	CITIZEN OF SILVERTHENE	P.O.BOF 24038 SILVERATURE CO 80497	720 289 2403	SEAN VONFELDTO	ENAL
GARY TORESCHER	BHMD	POB 2436 SILVERTHORNE BG498	970-396-4276	GARYD Q WILDSENDST.	E-MAIL
Heid:	citizen of Silverthome	Box 2000 FRISCO (0 80443	485 2251	heidi. Maike @ Bankosthe West. com	mat.)
BALLAH	0000 MOTOTZ E ATINIETES ASSOC.	B849 S. BULL MIN. PEREE HIGHLINDES TENNEH BOTC	303-795-8985	ARTBALLAH Q ACI CO XX	EMBIL
Maryann Gaug	myself	PO Box 718 silverthome,	970-389-	megang @ earthlink, net	email
STEVE SWANSON	BRWG	P.O. Box 1626 FRESCO, G.	970.485- 5581	STEVES Q BLUERTUER WATERSHEDIORG	

Public Open House 7-20-11

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Mart Helms	Mc Dandes	220 Summil	(970) 618-1217	MSN. COM	E-May
cheis Pelen	uncilonal d's	220 summit	(970)4689646	Chrishing_547 @ hohmail con	E-mail
ROBERT JACOBS	SUMMIT COLUTY ENGINEERING	P.O.Box 5660 Frisca 80443	970.668.4212	robertj@co. summit	email
Ted Boehlke		38 Running Bear Trail Silverthorne Co.	239.989.8180	teboehike a gmail. am	
BOB	DENVER		970 470 3202		
MASUR	TOWN OF SILLEROTHORNY	BOX 1309 GLUENTHARNE	910 262 7562	MARCH. LEIDING	a Email

Public Open House 7-20-11

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Hally & Tong Harmon.		1208 Frigal Buffal	262-0520	TP Warman e earth/int. NET	~
Bill Linfield		a P		40 ×	ii ii
Margaret	I-70 Calition			Mbowese i70 solutions.org	
Eleva	Maris besign	POB 2320 Frisco, co BO443	970465	OSCOH C- nomis-designica	email m
Dianne Chisholm	Homeowner	1517 Legend Lake Cir. Silverthome	970 262 7992		
Noll	Summet				

I-70 Silverthorne/Dillon Interchange Project

Public Open House 7-20-11

	NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
-	TONY SNYDER	WILDERNEST	-331 FisHCK ROAD Silverthorne (080498	970389 5526	SNYDER+ Cwildernes - (om	e-mail
4	JOE SLOAN	DENVEL WATTER	1600 W. 12TH 0,00 80209	3-628-6320	JOE GUANE DEMBZWATHOUG	e-mail
	Keuin Batchellar	Town	Po Box 1309 80498	970 262 - 7896	kbakh@ silverthornio	rg e-mail
	Cashie	NWCC06	80496	970-468-0295	Newceog.og	em.)
	DON A. LINGER	Home owner	1517 Legend Lake Circle Silverthorne	970-202	dlingere comcast. net	email
	BRUCE BUTTER	TOUN OF SILVERTHOUSE	PO BOX 2109 SILVEKHORNE EO 80498	970-468- 5057	butler@ colorado.net	e-mail

Public Open House 7-20-11

	NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
	Thomas	Summit County Gov't		970 453 3413	thomas do co.summit.co.us	e m2. 1
	JACK TAYLOR	SBDC - NW GLOKARDED		970-468-5989	COLOYADE MIT WY	ewail
r	Caddie Nath	Summit Daily News		970.668	Chathe Summit	enail
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### 1-70 Silverthorne/Dillon Interchange Project

Public Open House 7-20-11

Silverthorne Pavilion, Silverthorne

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
DAVE PARMLEY		8 1882	(976)262-5100	dparmley@ ldfv.org	e-mail
STU RICHAROSON	SILVERTHORN TOWN COUNCIL	6	262-9024	Homes 307 (a comcast, Her	_
Rick warls	Brgsc			= "	
MARK C.	Hetrick &	Box 1397 FRESCO, CO.	970-0008 -8000	MANUS C. COLONASO NET:	- EMAIL
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### I-70 Silverthorne/Dillon Interchange Project

Public Open House 7-20-11

Silverthorne Pavilion, Silverthorne

NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
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### Meeting Summary I-70 Silverthorne/Dillon Interchange Public Open House #2 Summary

Wednesday, July 20, 2011 5:00 p.m. - 7:00 p.m. Silverthorne Pavilion 400 Blue River Parkway, Silverthorne CO

#### Meeting Goals

- Provide members of the public with an understanding of various alternatives and options under consideration following feasibility- and concept-level screenings.
- Gather public input on alternatives and options for consideration in the development of a recommended alternative(s).

#### Summary

The public open house was conducted in an open-house format consisting of three stations – process and schedule, alternatives and options, and next steps. A total of 17 display boards were shown and stations were staffed by project team members who helped explain information, answer questions and encouraged members of the public to submit comments. The forty three meeting attendees were encouraged to spend as much time at each station as they wanted.

The display stations and corresponding display boards included:

- Process/Schedule Boards summarizing the project and its schedule were displayed here:
  - Project Study Area
  - What Issues Are We Trying To Address?
  - Project Evolution/CSS Process
  - Evaluate Phase
  - Evaluation Criteria
- Alternatives and Options Boards summarizing alternatives and options under consideration were displayed here, along with example computer simulations of Alternatives 3 and 4 and an actual computer simulation of Alternative 2.

- o Alternatives and Options
- No Action No Build Alternative
- Alternative 1 Improved Diamond Interchange
- Roundabouts 101
- o Alternative 2 Roundabout Interchange (and simulation)
- Alternative 3 Single Point Urban Interchange (and example simulation)
- Alternative 4 Diverging Diamond Interchange (and example simulation)
- Eastbound Off-Ramp Options
- Westbound Off-Ramp Options
- Next Steps Boards providing information on how alternatives and options
  may be packaged and further evaluated were displayed here, and handouts
  were also available that showed how previous public input was and will be
  addressed in evaluation criteria and design refinements.
  - o How Will Alternatives and Options Come Together?
  - How Will A Recommended Alternative Be Selected?
  - How Are Public Comments Addressed?
- Public Comments All meeting attendees were given comment forms. Pens and a basket to hold completed forms were made available at two round tables in the middle of the room.

Participants' provided the following answers (verbatim) to questions provided on the comment forms. Eight comment forms were submitted, and additional comments were received from two participants – one who submitted comments on a blank sheet of paper at the open house and one who submitted comments via e-mail the following day.

- Do you have any reactions to the process used to develop and screen the alternatives?
  - o PLT process working well. Just do what Bill Linfield tells you!
  - OK
  - o The process seems to have identified viable alternatives and options.
  - o Excellent job. Thanks for the presentation.
  - Valid process. Keep it moving forward.
  - Too far in the future. MagLev or Monorail does not serve the needs of Coloradoans or tourists. Why? You can't haul your trailer with boat, motorcycle, four-wheelers, snowmobiles, bicycles, snowboards, canoes, camping equipment, animals, kayaks, etc.

- 2. How do you feel about the project team's recommendation to continue evaluating three interchange alternatives with various options that could potentially be applied to each of them?
  - Pretty good. Some options that have been discussed locally for years were not presented.
  - OK to eliminate Alternative 2.
  - OK. I prefer Alternative 3 or 4 with a BIG roundabout at Wildernest Road. Alternative 4 is very interesting and I like it a lot. Alternative 3 looks very good also. Much improved over current situation. Drop Alternative 1. Need something better. Consider something from Dillon Dam Road going into Wildernest Road (avoid wetlands and Elk calving) or into something where Home Depot was going to go. Keep traffic between Frisco and Silverthorne off I-70.
  - o Their recommendations seem well thought out.
  - o I agree with the three selected for further analysis and evaluation.
  - We need a cloverleaf interchange and ANOTHER on and off-ramp to serve Wildernest and Lowes so traffic does not clog Routes 6 and 9.
     Condemn land and just DO IT!
- 3. Are there any specific issues or enhancements that you would like the project team to consider as the alternatives and options are further refined?
  - Westbound options: 1. frontage road from Wildernest Road to scenic overlook (or around it) to take traffic westbound or, 2. flyover from Wildernest at Buffalo to Frisco interchange. Either option will relieve thousands of cars from the I-70 Highway 9 interchange from the densest residential subdivisions in the county.
  - SPUI is best option. Works best for traffic and local business access.
  - Eastbound Off-ramp Option B has advantages. Think about designing this off-ramp to handle traffic when I-70 closes at Silverthorne and everyone gets off there. Make sure whatever is designed can handle tons of vehicles in the winter (maybe a two-lane off-ramp into three lanes versus one lane into two).
  - o No.
  - The design needs to be simple for the large amount of visitors. Many drivers are not familiar with the area and make illogical, erratic movements. Also, must make it easy for the trucks using Highway 6. Alternative 4 will never meet these requirements.
  - Westbound Option B and Eastbound Option B. We are residents of Mesa Cortina. The Westbound and Eastbound On-ramp Option "B" would take pressure off the Highway 9/I-70 interchange and could be built independent of the I-70 interchange. Much less expensive.
  - Roundabout to replace some lights on Routes 9 and 6.

- 4. Do you have any other comments or feedback for the project team?
  - Diverging Diamond too confusing for drivers, especially in winter when snow covers the road and lane striping.
  - Whatever you consider, remember big trucks move very slowly up the westbound on-ramp and up Silverthorne hill. Often, one truck is in the middle lane passing a slower truck. Remember how icy Silverthorne hill can be. Cars without decent tires or four-wheel drive are spinning their wheels, trucks are stopped. These facts all affect improving the westbound on-ramp. Having a fourth separated lane as a second on ramp has potential. Definitely make the existing westbound on-ramp a lower grade.
  - I prefer Alternative 4 with Option B for both the westbound on-ramp and the eastbound off-ramp. Seems to provide the best traffic flow and keeps unnecessary traffic off Highway 9.
  - We like the Single Point Urban Interchange redesign option, along with options B (commented on B in question 3). (Comments from three residents in Wildernest/Mesa Cortina.)
  - This project is too far down the road. We need help NOW because of Lowes and HazMat trucking. It is IRRESPONSIBLE for CDOT to leave the BUSIEST intersection on I-70 in such deplorable condition!

#### Other comments submitted:

- Wildernest: Westbound right-in, right-out OK. Eastbound make a flyover and link it in with your eastbound off-ramp options. Siilverthorne – Make a link to the road in front of Old Chicago. This will eliminate some traffic from having to go on Highway 9.
- I spoke with Bill Linfield and Thad Noll at the meeting on July 20 so they have details. I propose a westbound frontage road to I-70 using existing Wildernest Rd, and closing the westbound I-70 scenic overlook and using that pavement too. This is one of the few proposals that removes traffic from the interchange area including Stevens Way while providing a huge extra benefit to the county: During winter when there is an accident on I-70 between exit 205 and Frisco during bad weather, both I-70 and the Dam Road are closed so there is no emergency route between Silverthorne and Frisco, nor a way to route cars off I-70 westbound around the accident. This idea creates an important alternate route; takes Lowes, outlet mall, Wildernest/Mesa Cortina traffic going to Frisco and beyond completely out of the intersection area as well as away from Wildernest Rd by the outlet mall which is only 1 lane way and will have very high traffic demand, and uses existing pavement for over half of the roadway. One final economic benefit to Summit county is by closing the westbound scenic overlook, travelers just may exit I-70 and buy drinks, food, gas, etc. which stimulates the local economy!!

### J.1 – November 15, 2010 Public Open House Comment Forms Received

I-70 Silverthorne/Dillon Interchange Project "Results through Partnership"



### I-70 Silverthorne/Dillon Interchange Project Comment Form

Public Open House 11-15-10

Silverthorne Pavilion, Silverthorne

$\mathcal{M}$
Name / Jark Liveaueaver
E-mail Address
Organization (if applicable) Quiz NOS
Address 191 Ble River Pkay Silverhome () Street City State Zip
Phone Number 970 485 2163
Comments:
I am concerned about access To my
business- Please do NOT rESTRIT access
during construction or with the final
descen plans.
I would like To be an active participant
in the days process. Please contact
me with any guestions.

### I-70 Silverthorne/Dillon Interchange Project "Results through Partnership"



## I-70 Silverthorne/Dillon Interchange Project Comment Form

Public Open House 11-15-10 Silverthorne Pavilion, Silverthorne

E-mail Address\_ Organization (if applicable) Address\_/180 Phone Number 970-267-3441 Comments:

### I-70 Silverthorne/Dillon Interchange Project "Results through Partnership"



# I-70 Silverthorne/Dillon Interchange Project Comment Form

Public Open House 11-15-10

Silverthorne Pavilion, Silverthorne

Name_LISAKNOBEZ
E-mail Address Mchobel @ yahoo: com
Organization (if applicable)
Address 220 lagoan in Poblico, Silverthorne Co 80498 Street City State (Zip
Phone Number 970-389-3495
SAPETY, SAPETY, SAPETY!!! First are
the cars that try to turn left up the
Wishound of ramp. Second are the tractor
trailers exiting the W. burned off ramp with
their brakes smoking. As a daily user of that
intersection, always look to the left lane
for someone trying to turn up the ramp and
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not getting run over by atractor tracker.
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by atracter trailer coming down the

### I-70 Silverthorne/Dillon Interchange Project "Results through Partnership"



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had not stopped when I saw him coming.
I would have been killed . I immediately
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LISA KNOBER
Nuclear Safety Engineer
Put up signs at Bettwy 9 Runbow Dr light Shewing
lanes take in for I-70E& I-70W. People get
intle wrong lanes.

Comments may be submitted in person at the open house comment table, via e-mail or post to the contact provided below, or via the I-70 Silverthorne/Dillon Interchange Project website.

Contact: Tyle

Tyler Weldon

Project Manager

P.O. Box 399, Dumont, CO 80436

(303) 512-5682

tyler.weldon@dot.state.co.us

Project website: www.coloradodot.info/projects/I70SilverthorneDillon



# I-70 SILVERTHORNE/DILLON INTERCHANGE COMMENT FORM Organization (if applicable) now Home. Com Phone Number 970-48 To facilitate more focused input, we have provided a few specific questions. You can also provide general comments on page 2. 1. Do you have any reactions to the process used to develop and screen the alternatives? 2. How do you feel about the project team's recommendation to continue evaluating three interchange alternatives with various options that could potentially be applied to each of them? (SOME)

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3. Are there any specific issues or enhancements that you would like the project team to consider as the alternatives and options are further refined?
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4. Do you have any other comments or feedback for the project team?
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in middle lane passing a slower truck. Remember how icy Silverthorne Lill can be, Cars W/o decent tires or YWD are spinning their wheels, trucks are stopped. These facts all affect improving westbound on ramp, Having a 4th separated lane as a 2rd on ramp has potential.



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Name Diame (hisholm Organization (if applicable) Homeowner
Address 1517 Legendhake av. Selverthorne, CO 80498
Email Address Phone Number 970-262-798
To facilitate more focused input, we have provided a few specific questions.  You can also provide general comments on page 2.
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he needs of Coloradogns or touriste. Why?
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trailer with boat-motorcycle- 4 wheeler-bicycles-
2. How do you feel about the project team's recommendation to continue evaluating three interchange alternatives with various options that could potentially be applied to each of them?
We NEED:
· Clover leaf interchanges
* Another on and off ramp
to serve Wildernest & Lowes
so traffic does not clog Routes
9 \$ 6
· Condemn Land & Just Do Itip

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Wildernest Rt in Rt out OK East Bound - make a flyover and link it in with your eastbound off Ramp options Silverthorne make a link to the road in front of old Checago This will eliminate some troffic from having to go on highway 9. Ste Rechardson

#### J.3 – Public Comments Received Electronically

#### Megan Alderton

From: Megan Alderton

Sent: Friday, November 19, 2010 12:50 PM

To:

Tyler P. Weldon (tyler.weldon@dot.state.co.us)'; 'Bill Scheuerman (william.scheuerman@dot.state.co.us)'; 'Wendy Wallach (wendy.wallach@dot.state.co.us)';

Scott McDaniel (scott.mcdaniel@dot.state.co.us); 'R.A. Plummer

(RA.plummer@aecom.com)'; 'Eckman, Alan'; Kennedy, Brian P.; Tom Schilling

I-70 Silverthorne/Dillon Interchange Project Comments received 11-11 through 11-19

All,

Subject:

Below please find comments collected via the website e-mail since the site went live last week. Going forward, I will send a weekly e-mail containing comments collected for the week. Please feel free to suggest a different method for sharing comments if you have ideas.

Thanks! Megan

> I am the owner of a local fly fishing guide service and retail shop. I just heard about the exit 205 "improvements".

I have some concerns about the protection of the water and aquatic / insect life that inhabit Straight Creek and the Blue River.

I know that in theory all of the proper codes will be followed, but if you take a look at the Snake River, that runs through Keystone Resort, you will see that appearances are deceiving. Twice in the past couple of years the river has had a majority of the fish killed due to work on the Pump house and Gondola areas of the resort. Both of these projects were "adhering" to all the codes and regulations. I would hope that before any work starts on this project, ALL of the "Worst Case Scenarios" are addressed to prevent what could be a catastrophic event for the fishing industry in Summit County. Please feel free to contact me with any questions or concerns. Thank You for your time

Sincerely; Chip Rogers Summit Fly Fishing, LLC http://www.summitflyfish.com P 970-468-8945

F 970-797-1317

I just attended your meeting and tried to visit the site noted on the input form. The actual location is there but hard to find. And the contact email requires Explorer. I use firefox so I am writing to you direct.

I am concerned about the water quality in the Blue River and Straight Creek. These waters are very fragile as they get buffeted by varying out flow temps from the dam. When you add silt and salt/mag chol to the mix, it may only increase the problem. May I suggest that you contract with the DOW to establish an insect "base line" and then monitor the health of the stream relative to fish count-- not size. (The gold medal water thing is a political joke/tool).

Now would be an easy time to plan for effective run off ponds if the study indicates doing so. My backyard fishing holes would appreciate it.

Tom Reynolds Silverthorne 970.468.0898

I attended the Open House meeting on Monday evening and submitted some safety concerns. Unfortunately,
my husband was unable to attend. When I got home he mentioned that he had a horrific experience in the
intersection that I should have mentioned as a safety concern. Just recently he was walking through the I-70 WB
exit intersection. When he looked up the exit ramp he saw TWO cars all the way up the ramp in the facing into
the I-70 WB traffic. Despite sign changes, people are still making a left turn to go up that ramp. They were lucky
they were not killed. Others have been. My house is just down the street from that ramp and I have heard one
of the deadly crashes.

Despite the other criteria for this project, I say you need to put a priority on safety. That intersection is only going to get busier and if the interchange is not designed for safety, more people will be killed there. I dread the day a trucker exits the ramp with his brakes on fire and takes out everyone in the intersection.

I grew up of an interchange of I-80 in Pennsylvania where it was a weekly occurrence for truckers to come off the mountain with no brakes and blast through 4 lanes of traffic. They finally put up multiple signs from the previous exit warning truckers to check their brakes before exiting. The interchange is finally safer, but we never pass through that intersection without looking up the ramp to see if there's a truck coming.

We are fortunate that I-70 is not as heavily traveled by truckers as I-80 otherwise I'm sure we would have a much bigger problem here. However, as you continue to improve I-70, truck traffic will surely increase.

Lisa Knobel 970-389-3495

In planning this interchange, has the added traffic contributed by the proposed Lowe's construction on Adams
Ave in the town of Silverthorne been taken into account? Will the DOT do its own estimate of added traffic? I
believe Lowe's is projecting 3-5000 cars/day. The town of Silverthorne plans to add 2 traffic lights 1 block apart
that will be right off of Highway 9. I can envision cars being backed up on Hgwy 9 and the I-70 exit ramps!

Help!
Marge Schweri
schweri\_mm@earthlink.net
970-468-4887



Megan B. Alderton | Public Affairs Associate
InterMountain Corporate Affairs
Denver-Capitol Hill | Steamboat Springs | Boulder
303.534,5409 | 303.478.8316 cell
MAlderton@InterMountainCA.com
www.InterMountainCA.com |

PO Box 2540 400 Blue River Pkwy Silverthorne, CO 80498



Toll Free: 888.876.8818 Local: 970.262.2878 FAX: 970.262.2892

December 7, 2010

Mr. Tyler Weldon Project Manager Post Office Box 399 Dumont, CO 80436

RE: Comments Regarding I-70 Silverthorne/Dillon Interchange Project

Dear Mr. Weldon:

Cutthroat Anglers appreciates the invitation and opportunity to submit comments on the referenced undertaking. Our enterprise is a long-established, anchor business located immediately north of the interchange in Silverthorne and directly adjacent to the Blue River. Our business includes fly fishing retail and guide services. Given the nature of our business and unique proximity to the Blue River, we have unmatched, long-term familiarity with the Blue River fishery from both professional and personal perspectives. Moreover, we have an extraordinary vested interest in supporting the well-being of the Blue River because of our personal, professional and business interests.

The aerial map of the proposed project area cannot help but highlight the juxtaposition of I-70 with the Blue River. Trout Unlimited has called the Blue River "... one of the most scenic Gold Medal fisheries in Colorado." Given that consideration and the fact that the I-70 Silverthorne/Dillon Interchange is the busiest exchange along the I-70 corridor, we believe the proposed project approach that incorporates the I-70 Master Corridor Context Sensitive Solutions ("CSS") is especially critical for the proposed work. Accordingly, we endorse the Department's commitment to follow the CSS approach for this important project.

In a general sense, we believe the underlying "Critical Issues" for the CSS adequately encompass the anticipated issues and areas of concern for the project. However, we would highlight the following Critical Issues for your consideration: Mr. Tyler Weldon December 7, 2010 Page 2

- <u>Develop partnerships</u>: As you are aware, the Blue River has benefited from extensive rehabilitation of aquatic habitat within the general confines of the Town of Silverthorne. Cutthroat Anglers was a contributor to those efforts via in-kind services. We would invite and welcome the opportunity to provide similar assistance to protect and enhance prior restoration efforts.
- Enable sustainable solutions through maintenance and operations: The intersection of
  I-70 with the Blue River essentially creates a point source of pollution that can
  adversely affect the aquatic environment. Erosion, deicing substances, and potential
  spills of hazardous materials can impose both chronic and acute adverse effects on
  aquatic organisms, including one of the more impressive tailwater fisheries in the
  state. We would encourage the Department to evaluate opportunities to incorporate
  cost-effective green solutions or other effective mitigation strategies to address these
  concerns
- Support tourism/economics: While our long-term concerns relate to enhancing and sustaining the health of the Blue River fishery and environs, we would also encourage the Department to avoid short-term, adverse access problems during project implementation, such that local businesses are not disadvantaged.

Mr. Weldon, we invite you to consider Cutthroat Anglers to be an important stakeholder in the proposed work. It is our sense that our perspective is somewhat unique since we are a local business that has an unusually strong interest for balancing and protecting the social, environmental and economic interests of this matter. Please advise if we can lend further assistance to your efforts.

We appreciate the Department's attention to addressing concerns related to the project. Thank you again for the opportunity to submit these comments to the Department.

Sincerely,

James H. Buckler Owner

### Megan Alderton

Peters, Carlson C [NTK] [Carlson.C.Peters@sprint.com] Tuesday, December 07, 2010 10:31 AM Megan Alderton From:

Sent: To: Subject: I-70 Silverton/Dillon

How about a westbound on-ramp near the Wildernest property management offices?

In any case, good luck squeezing any improvements in.

Carlson Peters
Sprint Nextel Corporation
Network Services / Network Development /
Voice & Data Services Development / Messaging
Email: <a href="mailto:carlson.c.peters@sprint.com">carlson.c.peters@sprint.com</a>
Mobile: 760.766.6257

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#### Megan Alderton

From: Weldon, Tyler [Tyler.Weldon@dot.state.co.us]
Sent: Wednesday, February 23, 2011 2:51 PM

To: Attardo, Chuck (Charles); Pitkin, James; Scheuerman, William

Cc: Bill Linfield (wlinfield@silverthorne.org); ra.plummer@aecom.com; Megan Alderton

Subject: FW: I-70 Bridge Runoff into the Blue river

Attachments: 170 Runoff.pdf

Here are the pictures of the bridges and below is a series of comments about bridge run off. Let's add this to our ongoing Silverthorne Interchange comments.

Chuck, feel free to call the interested citzen.

#### Tyler

From: Jim Buckler [mailto:jbuckler52@gmail.com] Sent: Wednesday, February 23, 2011 2:42 PM

To: Weldon, Tyler

Subject: Fw: I-70 Bridge Runoff into the Blue river

Tyler:

Here are some pictures of the situation.

Jim

---- Original Message -----

From: Derrick Fowler

To: Jim Buckler

Sent: Wednesday, February 23, 2011 1:28 PM Subject: Re: I-70 Bridge Runoff into the Blue river

Jim.

See attached photo collage

This is what I gave to the County Commissioners( as well as my talking point below) yesterday at the public meeting.

They were extremely responsive to my presentation. After I presented this, we probably had a 15 minute discussion. They'll be contacting me soon letting me know their course of action.

Can I forward your letter to Rob Firth at Trout Unlimited?

Photo #1 - Circled in red are the rectangular drainage openings directly over the Blue River.

Photo #3 - Red arrows point at icicles hanging from the rectangular drainage openings, again, directly over the Blue River.

Photo #2 - Shows gutter systems which collects run-off over Stephens way.

Photo #3 - Shows gutter system discharge from East bound I-70 directly onto the bank of the Blue River.

Photo #4 - Shows gutter system discharge from West bound I-70 on the East side of the bike path, travels

through a concrete channel under the path, to the bank of the Blue River.

Best regards,

Derrick Fowler

F2 Development, Inc.

Cell 970-409-8439 Efax 888-813-0013

From: Jim Buckler <jbuckler52@gmail.com>
To: Derrick Fowler <dfowler@f2development.net>
Sent: Tue, February 22, 2011 8:02:14 PM
Subject: Fw: I-70 Bridge Runoff into the Blue river

Derrick:

Can you email your recent photos of this? At last glance, snow had built up against the gutters and there wasn't too much

Thanks.

JHB

---- Original Message ----From: Weldon, Tyler To: Jim Buckler

Cc: Bill Linfield (wlinfield@silverthorne.org); Attardo, Chuck (Charles); Scheuerman, William

Sent: Tuesday, February 22, 2011 10:44 AM Subject: RE: I-70 Bridge Runoff into the Blue river

Jim.

Thanks for your email outlining the bridge run-off issue. Could you forward the pictures of the melting event so I can see the areas. I have forwarded your email to environmental section head Chuck Attardo who is on our Silverthorne Interchange team. Any changes to the interchange will be sometime from now. I know the Town is doing improvements along Stevens way. Maybe this is a good opportunity to try to address the drainage issue below the bridge. For the hazmat spills on the bridge I don't know what can be done very easily. I will bring the topic to the table when we continue our interchange study. There will be more opportunity for you to participate this spring in the study process so I encourage you to attend any public open houses.

Thank you,

Tyler Weldon

From: Jim Buckler [mailto:jbuckler52@gmail.com] Sent: Thursday, February 17, 2011 6:44 AM To: Weldon, Tyler

Cc: Derrick Fowler, Kevin Batchelder

Subject: I-70 Bridge Runoff into the Blue river

Mr. Weldon:

I am the owner of Cutthroat Anglers and I occasionally receive comments from our guests regarding the environmental condition of the Blue River and its touted Gold Medal fishery. I received a concern yesterday that I wanted to share with you:

Our client brought in pictures of bridge openings discharging runoff directly into the Blue River and indirectly via a partial guttering system. This was the result of the recent warm weather that we've experienced in the area. In any event, our guest expressed concern that deicers and other pollutants are allowed to discharge into a highly valued natural resource.

I have to admit it is easy to understand how a direct pathway connecting I-70 runoff with the Blue River can easily give rise to concerns regarding the environmental consequences of that configuration - it just doesn't seem to pass the common sense test. That being said, I looked into some readily available information on the Internet regarding prior CDOT studies regarding the aquatic toxicity of various deicing products. My sense is that the available science appears to mitigate environmental concerns. You are likely familiar with the NCHRP's Report 577, " Guidelines for the Selection of Snow and Ice Control Materials to Mitigate Environmental Impacts". In it, the NCHRP found that:

"Where chloride is applied as a main ingredient of snow and ice control materials, substantial augmentation of chloride concentrations in receiving waters is likely. Figure 3-3 shows an example for two Colorado streams. Background concentrations of chloride in these streams are very low (ca. 1 mg/L), and the addition of snow and ice control materials raises the concentrations by a factor of as much as 100. Peak concentrations occur during the application season, when the supply of chloride is high and the amount of dilution (stream flow) is low. Concentrations are suppressed by spring runoff. Even during the summer after runoff, chloride concentrations are notably above background. Despite the large change in chloride concentrations in a relative sense, however, chloride concentrations in this case did not exceed the aquatic life chronic standard, even though the stream is relatively small and the rate of application for the road, which is at the Continental Divide, was very high."

Notwithstanding the above, the accumulation of deicing materials on the I-70 bridge coupled with direct input into the Blue River and its lower winter flows arguably creates a scenario that may be an outlier with respect to environmental effects. Consequently, the ability to carryover the above conclusion to the I-70/Silverthorne location is unknown. The importance of knowing the effects of bridge runoff into the river is underwritten by the local economic importance of the river, the State of Colorado's periodic investment into the natural resource via supplemental fish stockings, and the general consensus to preserve and protect the river.

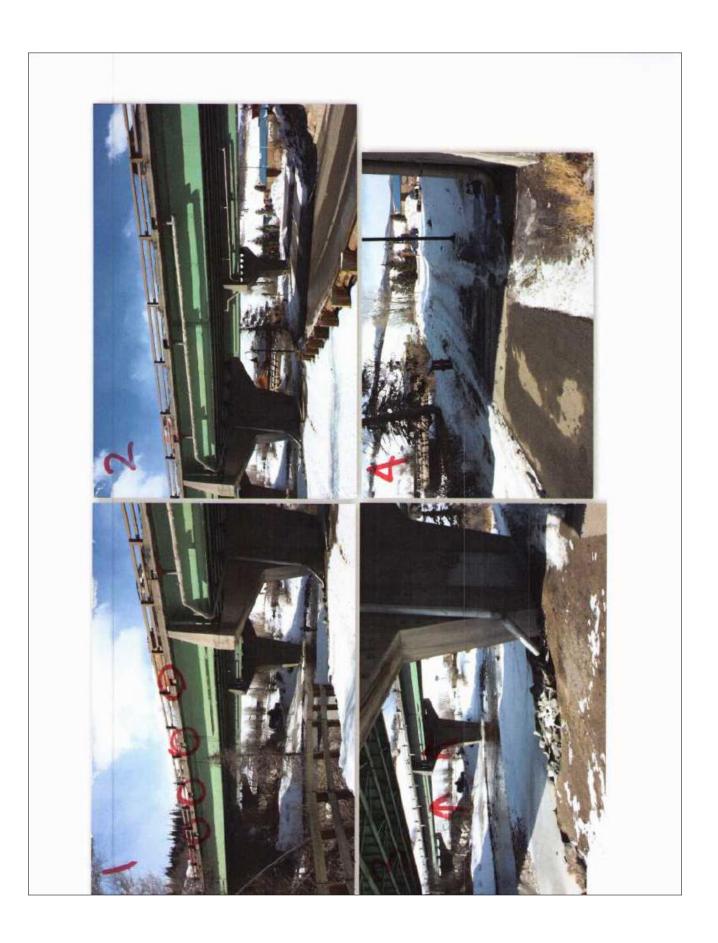
Aside from deicing materials, the bigger concern might relate to the release of deleterious materials into the river via spills on the highway. You might recall a situation last fall when a truck transporting magnesium chloride (!) overturned on Highway 9, which coincided with a truck on I-70 releasing some form of explosive material onto the roadway. This situation validates your department's interest in improving the Silverthorne interchange, given the incidence of traffic accidents and volume of traffic in the area.

Based on these considerations, I believe it would be prudent and reasonable for CDOT to implement a "stop gap" strategy to restrict runoff from the I-70 bridge into the Blue River by simply redirecting the existing discharges.. I am sure that the long-term strategy will take this into account, however it appears that relatively little investment would be required to avoid both chronic and acute runoff events into this very important resource.

Mr. Weldon, thank you in advance for your consideration and review of these remarks.

Sincerely,

Jim Buckler Cutthroat Anglers



# Megan Alderton

From: daniel burstein [danburstein@hotmail.com]

Sent: Tuesday, April 12, 2011 7:08 PM

To: Megan Alderton Subject: I-70 Interchange

To Whom it may concern,

I live in Wildernest and pass through the I-70 interchange in all directions frequently.

I was unable to attend the public meeting and would like to forward an important design idea to the task force.

There are basically 2 ways to handle the increasing traffic demands:

1....try to increase the traffic capacity of the intersection which will have only limited positive effect

OF

2....remove some of the traffic from the intersection altogether which WILL actually ease congestion and improve traffic flow.

HOW?

Consider all the existing traffic coming from Frisco going to Wildernest and Mesa Cortina subdivisions and the future Lowes and

Home Depot stores. Consider also all the traffic coming out of the Wildernest and Mesa Cortina subdivisions going I-70 westbound onramp toward Frisco and points beyond. What if all that traffic did not have to transit the interchange?

The left turn lane from Hwy 6/9 onto Wildernest Rd would NOT be backed up to under I-70, eliminating that issue, and traffic on Wildernest Rd would not be backed up waiting to turn right onto Hwy 9 then onto the I-70 onramp greatly reducing

Hwy 9 traffic and onramp congestion.

An inexpensive phased solution exists: Use the existing Wildernest Rd and connect it to the I-70 westbound scenic

and close the overlook. This takes advantage of 2/3 of the route already being graded and paved...Only the middle one third

need be built to have a road that removes all the traffic to Frisco/points west from Wildernest/Mesa Cortina/Lowes/Home Denot areas.

This traffic would take Wildernest road toward Frisco and completely avoid the I-70 interchange!!!

Make it 2 lanes to abeam the crest of I-70 for the next phase....

When more funds are available, connect the new 2 lane "frontage" road to the Dam Road under I-70 for eastbound traffic.

Phase 1 westbound frontage road would be in the noise envelope of I-70 and actually reduce overall noise at the base of Wildernest and eliminate 2 miles of driving and pollution generated by each car using the frontage road. Positive environmental

impact for Wildernest, less carbon emissions, use of existing pavement requiring only building about one third of the new road

all while moving a great deal of traffic out of the intersection and addressing that concern.

Finally, my idea would cause NO traffic disruption to the interchange since the westbound connector segment is away from it

and is not currently used for transportation. Funding for the new road segment should partially be paid for by Lowes and Home

Depot since they will generate the additional traffic requiring new road construction to handle the extra load.

Can someone respond to this email so I know it has been received?

1

Sent: Thursday, July 07, 2011 12:28 PM
To: Megan Alderton
Subject: suggestion for I-70 Dillon exchange
1. Longer light on the eastbound exit to rt 6 - so traffic is not backed up onto a mojor interstate at teh bottom
of a snowy hill = a disaster waiting to happen
2. Please warn us about huge hour long backups eastbound on I-70 before teh tunnel but after the interchange
at Dillon (the last place to get off) . Many times I have sat in a parking lot of traffic creaping up the hill to the
tunnel when I coul dhave gotten off and had a relaxing meal in Dillon or Silverthorn. Either have a sign or post
an officer or build a turn around part was up the hill so we are not trapped on an interstate wasting time and fuel!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
thanks
RObert Mason
COndo Owner in Dillon Valley East

From: Paul Mason [mailto:rpaul@mason.ch]

# Megan Alderton

daniel burstein [danburstein@hotmail.com] Friday, July 22, 2011 11:40 AM From:

Sent:

Megan Alderton To:

Hwy 9 Interchange proposal Subject:

I spoke with Bill Linfield and Thad Knol at the meeting on July 20 so they have details. I propose a westbound frontage road to I-70 using existing Wildernest Rd, and closing the westbound I-70 scenic overlook and using that pavement too.

This is one of the few proposals that removes traffic from the interchange area including Stevens Way while providing a huge extra benefit to the county: During winter when there is an accident on I-70 between exit 205 and Frisco

during bad weather, both I-70 and the Dam Road are both closed so there is no emergency route between Silverthorne and Frisco, nor a way to route cars off I-70 westbound around the accident.

This idea creates an important alternate route; takes Lowes, outlet mall, Wildernest/Mesa Cortina traffic going to Frisco and beyond completely out of the intersection area as well as away from Wildernest Rd by the outlet mall which is only 1 lane way and will have very high traffic demand, and uses existing pavement for over half of the roadway.

One final economic benefit to Summit county is by closing the westbound scenic overlook, travelers just may exit I-70 and buy drinks, food, gas, etc. which stimulates the local economy!!

Daniel J. Burstein

970 333-4991

**From:** ArtBallah@aol.com [mailto:ArtBallah@aol.com]

Sent: Tuesday, August 02, 2011 7:29 PM

**To:** Megan Alderton

**Subject:** Comments on CDOT I-70/SH9 interchange

Megan Alderton
Intermountain Corporate Affairs
1410 Grant St. STE C-310
Denver. CO 80203

Megan,

The following comments are a result of my attending the Public Open House in Silverthorne Wednesday, July 20, 2011. These comments are made on behalf of the Colorado Motor Carriers Association (CMCA) and the Colorado trucking industry.

- 1. All of the proposed alternatives have merit with no apparent "fatal flaws" for the trucking industry. While unique to Colorado, the Diverging Diamond Interchange has great potential for its increased capacity. This location may be an excellent application for this configuration and evaluation for other Colorado sites.
- 2. Roundabouts were proposed as an option for several of the alternatives. CMCA is strongly opposed to the use of roundabouts in any of the alternatives. Roundabouts pose the following operational problems for motor carriers: (1) A truck pulling a long trailer will experience the trailer off tracking to the inside to the curve. This is especially critical in a multi lane configuration where it is not always possible for the vehicle to remain within the designated lane width. (2) For roundabouts to be acceptable for large trucks, they must be designed with a large turning radius and therefore require a very large footprint. Such design criteria have significant costs and land use issues. (3) While roundabouts work in low traffic volumes and promote steady state traffic movement, they fail in high volume situations where entering traffic must come to a stop and queue while waiting for a break to merge into the roundabout. This is especially critical for a loaded truck that cannot quickly accelerate from a complete stop and merge into moving traffic.
- 3. One of the proposed options was for a reduced grade for the WB onramp. CMCA strongly supports this option. The present WB onramp has a continuous lane and therefore accommodates trucks needing extra distance to merge into WB traffic. However, the present grade results in the following safety and mobility issues: (1) During periods of adverse Winter driving, trucks may experience traction conditions requiring the use of chains even if the chain law is not in effect for this location. I have personally witnessed trucks chaining up in the onramp creating an extremely dangerous situation for all traffic and especially the truck driver involved. (2) Impatient WB automobile drivers using the WB onramp and following a slow moving vehicle will frequently merge left into an active through lane where traffic is moving at a much higher speed. This is especially critical during peak travel times. Because of the grade and altitude they often underestimate time/distance required to accelerate to posted speeds. (3) Bulk fuel transporters are not permitted to use the Eisenhower Johnson Memorial Tunnel and must use US 6 (Loveland Pass). Exit 205 is the interchange where

they reenter I-70 WB. These trucks are fully loaded at this point and represent a significantly large volume of traffic using the WB onramp. A reduced onramp grade will mitigate the impact of these operations.

Respectfully submitted,

Art Ballah,

CMCA Board Member 8849 South Blue Mountain Place Highlands Ranch, CO 80126-2804 Phone: 303-795-8985 (preferred)

Fax: 303-795-1807

Email: ArtBallah@aol.com

# SECTION K – June 13, 2012 Public Open House

# K.1 - June 13, 2012 Public Open House Postcard Invitation



PLEASE
PLACE
STAMP
HERE

Mailing Address Line 1

Mailing Address Line 2

Mailing Address Line 3

# YOU ARE INVITED



DATE: Wednesday June 13, 2012

TIME: 5:00-7:00 p.m.

# PLACE:

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498

### AGENDA:

Open House: 5:00-5:30

Presentation/Q&A: 5:30-6:15

Open House: 6:15-7:00

The Colorado Department of Transportation (CDOT) invites you to attend a public meeting concerning the State Highway 9/U.S. Highway 6 Improvements Project at the Interstate 70 (I-70) Silverthorne/Dillon Interchange. The project team will present the proposed package of improvements for the interchange, ramps, and surrounding intersections, which resulted from a detailed analysis using criteria based on significant public input.

Also, come learn about other CDOT Projects including: State Highway 9 and the "Iron Springs" alignment concept for widening north of the Summit County High School, I-70 Landslide Project, Improvements at Razor Drive, tree removal, construction projects planned for the Summer of 2013 and others.

CDOT is conducting a study of potential improvements to State Highway 9 and U.S. Highway 6 located at the I-70 interchange located in the Town of Silverthorne. The proposed improvements address safety, capacity and multi-modal connectivity needs. More information can be found at: <a href="https://www.coloradodot.info/projects/I70SilverthorneDillon">www.coloradodot.info/projects/I70SilverthorneDillon</a>. Persons with special access or translation needs should contact Laura Chapin, Ichapin@intermountainca.com, 303-954-8416, 72 hours prior to the meeting.

Please join us for a public meeting regarding the State Highway 9/U.S. Highway 6 Improvement Project at the I-70 Silverthorne/Dillon Interchange .

# **Notice of Public Meeting**

The Colorado Department of Transportation (CDOT) invites you to attend a public meeting concerning the State Highway 9/U.S. Highway 6 Improvements Project at the Interstate 70 (I-70) Silverthorne/Dillon Interchange. The public meeting will be held on Wednesday, June 13th, from 5 - 7 p.m. at Silverthorne Pavilion located at 400 Blue River Parkway in Silverthorne.

The project team will present the proposed package of improvements for the interchange, ramps, and surrounding intersections, which resulted from a detailed analysis based on criteria developed with significant public input. <u>Click here</u> to view a video overview of the process and the innovative new approach proposed for the package.

CDOT is conducting a study of potential improvements to State Highway 9 and U.S. Highway 6 located at the I-70 interchange located in the Town of Silverthorne. The study will recommend a package of improvements for the interchange, ramps, and nearby intersection that address safety, capacity and multi-modal connectivity needs.

Persons with special access or language translation needs should contact Laura Chapin, <a href="mailto:lchapin@intermountainca.com">lchapin@intermountainca.com</a>, at 303-954-8416 up to 72 hours prior to the meeting to make arrangements.

# **Notice of Public Meeting Recap Video and More Information**

The Colorado Department of Transportation (CDOT) held a public meeting concerning the State Highway 9/U.S. Highway 6 Improvements Project at the Interstate 70 Silverthorne/Dillon Interchange.

Click here to view a video recap of the June 13, 2012 public meeting.

<u>Click here</u> to view a video describing the recommended Diverging Diamond interchange design and associated improvements.

Click here for more information available on the project website

# K.3 – June 13, 2012 Public Open House Summit Daily News Advertisement

# **Notice of Public Meeting**

State Highway 9/U.S. Highway 6 Improvements Project at the I-70 Silverthorne/Dillon Interchange

DATE:

Wednesday, June 13, 2012

TIME:

5:00-7:00 p.m.

PLACE:

Silverthorne Pavilion 400 Blue River Parkway Silverthorne, CO 80498

AGENDA:

Open House: 5:00-5:30 Presentation/Q&A: 5:30-6:15 Open House: 6:15-7:00

Persons with special access or translation needs should contact project staff in advance to make arrangements.



The Colorado Department of Transportation (CDOT) invites you to attend a public meeting concerning the State Highway 9/U.S. Highway 6 Improvements Project at the Interstate 70 (I-70) Silverthorne/Dillon Interchange.

The project team will present the proposed package of improvements for the interchange, ramps, and surrounding intersections, which resulted from a detailed analysis using criteria based on significant public input.

Also, come learn about other CDOT Projects including: State Highway 9 and the "Iron Springs" alignment concept for widening north of the Summit County High School, I-70 Landslide Project, improvements at Rasor Drive, tree removal, construction projects planned for the Summer of 2013 and others.

CDOT is conducting a study of potential improvements to State Highway 9 and U.S. Highway 6 located at the I-70 interchange located in the Town of Silverthorne. The proposed improvements address safety, capacity and multi-modal connectivity needs. More information can be found at:

 $\underline{www.coloradodot.info/projects/I70SilverthorneDillon}$ 

For more information, please contact: Laura Chapin, 303-996-6662

### K.4 – June 13, 2012 Public Open House Calendar Alert



Contact: Bob Wilson

bob.j.wilson@dot.state.co.us

303-757-9431

# Calendar Alert

# Public Invited to June 13 Public Meeting for State Highway 9/U.S. Highway 6 Improvement Project At the Interstate-70 Silverthorne/Dillon Interchange

SILVERTHORNE, Colo., (May 16, 2012) – The project team for the State Highway 9/U.S. Highway 6 Improvement Project at the Interstate 70 (I-70) Silverthorne/Dillon Interchange invites community members and interested stakeholders to attend a public meeting to learn about the findings of its detailed-level alternatives screening analysis and the proposed package of improvements for the interchange, ramps, and surrounding intersections. An update on the project schedule and next steps will also be provided.

The public meeting will be held on Wednesday, June 13th, from 5 p.m. to 7 p.m. at the Silverthorne Pavilion, 400 Blue River Parkway, in Silverthorne. A presentation and question and answer session will be featured from 5:30 until 6:15 p.m., before and after which there will be a public open house.

The open house also will include displays concerning other CDOT projects including: State Highway 9 and the "Iron Springs" alignment concept for widening north of the Summit County High School, I-70 Landslide Project, improvements at Rasor Drive, tree removal, construction projects planned for the Summer of 2013 and others.

Persons with special access or language translation needs should contact Tom Schilling at 303-996-6662 up to 72 hours prior to the meeting to make arrangements. Additional information regarding the project may be found at <a href="http://www.coloradodot.info/projects/170SilverthorneDillon">http://www.coloradodot.info/projects/170SilverthorneDillon</a>.

# ABOUT THE PROJECT:

The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to State Highway 9 and U.S. Highway 6 at the I-70 interchange located in the Town of Silverthome. The study will recommend a package of improvements for the interchange, ramps, and nearby intersection that address, safety, capacity and multi-modal connectivity needs.

###

### K.5 – June 13, 2012 Public Open House News Release



For Immediate Release May 30, 2012

Contact: Bob Wilson, CDOT

<u>Bob.J.Wilson@dot.state.co.us</u>

303-757-9431

# Public Encouraged To Review Proposed Improvements for the State Highway 9/U.S. Highway 6 Improvement Project At the Interstate 70 Silverthorne/Dillon Interchange

SILVERTHORNE, Colo. – The Colorado Department of Transportation (CDOT) invites citizens to attend a public meeting for the State Highway 9 (SH 9)/U.S. Highway 6 (US 6) Improvement Project at the Interstate 70 (I-70) Silverthorne/Dillon Interchange to learn about the findings of its detailed-level screening analysis and the proposed package of improvements for the interchange, ramps and surrounding intersections. An update on the project schedule and next steps will also be provided.

The public meeting will be held on Wednesday, June 13, 2012, from 5:00 p.m. until 7:00 p.m. at the Silverthorne Pavilion, 400 Blue River Parkway in Silverthorne. A presentation and question and answer session will be featured from 5:30 until 6:15 p.m., with an open house before and after the Q & A session.

The open house also will include displays concerning other CDOT projects, including State Highway 9 and the "Iron Springs" alignment concept for widening north of the Summit County High School, the I-70 Landslide Project, improvements at Rasor Drive, tree removal, construction projects planned for the Summer of 2013, and others.

Persons with special access or translation needs should contact Laura Chapin at 303-954-8416 up to 72 hours prior to the meeting to make arrangements.

The CDOT project team -- working closely with the Project Leadership Team, as well as local and national technical experts -- has over the past several months refined initial

alternatives and options, performed detailed-level analysis and developed a proposed package of improvements.

The proposed improvements include:

- **Diverging Diamond Interchange (DDI):** The Diverging Diamond Interchange alternative reconfigures the interchange and changes the way left turn movements occur, allowing left turns to be more free-flow.
- Westbound On-Ramp Improvements: The Westbound On-Ramp Improvements would reduce the grade of the westbound on-ramp and make the ramp two lanes which will reduce conflicts with slower accelerating vehicles such as heavy trucks.
- SH 9/Wildernest Intersection Improvements: The SH9/Wildernest Intersection Improvements will provide additional capacity to handle 2035 traffic conditions. They will improve the intersection skew and modify the existing "split phasing" signal timing. The improvements at the intersection can also be constructed in phases.
- Additionally, a less detailed analysis was conducted on an eastbound auxiliary lane between Frisco and Silverthorne, which is included in the Record of Decision for the I-70 Mountain Corridor Programmatic Environmental Impact Statement. It is recommended that this improvement be considered in the future.

The proposed improvements resulted from a detailed analysis based on input received at an open house held on July 20, 2011 at which the project team presented three potential alternatives for improving the entire interchange, along with complimentary design options for the ramps and intersections. The team used criteria based on the I-70 Mountain Corridor Context Sensitive Solutions guidelines, with additional public input.

The June 13 public meeting format will feature an open house from 5:00-5:30 p.m., followed by a presentation and question and answer session beginning at 5:30. The open house will resume following the presentation at 6:15. During the open house, project team members will be available to provide explanations and answer questions at stations that summarize the detailed-level analysis process and evaluation results, the recommended alternatives designs and concepts, and the project schedule and next steps.

More information regarding the SH 9/US 6 Improvement Project at the I-70 Silverthorne/Dillon Interchange may be found on the project website:  $\underline{www.coloradodot.info/projects/I70SilverthorneDillon}.$ ABOUT THE PROJECT: The Colorado Department of Transportation (CDOT) is conducting a study of potential improvements to State Highway 9 and U.S. Highway 6 at the I-70 interchange located in the Town of Silverthorne. The study will recommend a package of improvements for the interchange, ramps, and nearby intersection that address, safety, capacity and multi-modal connectivity needs.



# State Highway 9/U.S. Highway 6 Improvements Project At

# I-70 Silverthorne/Dillon Interchange

**Public Meeting Overview** 

Wednesday, June 13, 2012 Silverthorne Pavilion 400 Blue River Pkwy., Silverthorne 5:00 p.m. - 7:00 p.m.

### Goals

- CLARIFY THE PROCESS AND OUTCOMES: Communicate what's needed and why, how the alternatives and options were develop and how did they compare, as well as the next steps.
- SHARE RESULTS: Provide members of the public and consulting agencies with an overview of the results of the detailed evaluation of alternatives and the recommended alternatives.
- ANSWER QUESTIONS: What's missing or needs to be refined?
- PROVIDE INFORMATION: Provide an overview of other Summit County projects.
- SET EXPECTATIONS: There are next steps in the process to further refine the design.

# **Format**

Open House

5:00 - 6:00

- o Process/Schedule Station
- o Alternatives and Options Station
- o Summit County Projects Station

Presentation

5:30-6

- o Tom Schilling to emcee
- Welcome

Peter Kozinski/Grant Anderson

- Project schedule/next steps
  - Overview of Summit County projects
- o Overview

Alan Eckman

- Results of Detailed Evaluation
- Recommended Alternatives
- Q/A
  - o Tom will establish ground rules and facilitate interaction
- Open House

6:30-7

- Materials:
  - o Sign-in Sheets/Name Tags
  - o Handouts:
    - Project Summary
    - Alternatives Summary

- Station Boards (16)
- Station Computers (3)
- o Technical Memo Binder (for team reference)
- o Comment Sheets

# **Potential Issues**

- There may be some concern about the complexity of the DDI alternative.
  - We should use easy-to-understand visuals to explain the operational advantages of the DDI and how it will be built to ease use as well as address access, ROW and water quality issues.
- There may be some expectation that the project is seeking further input upon which to base a decision.
  - We need to make it clear that an alternative has been selected using criteria based upon extensive public involvement and input.

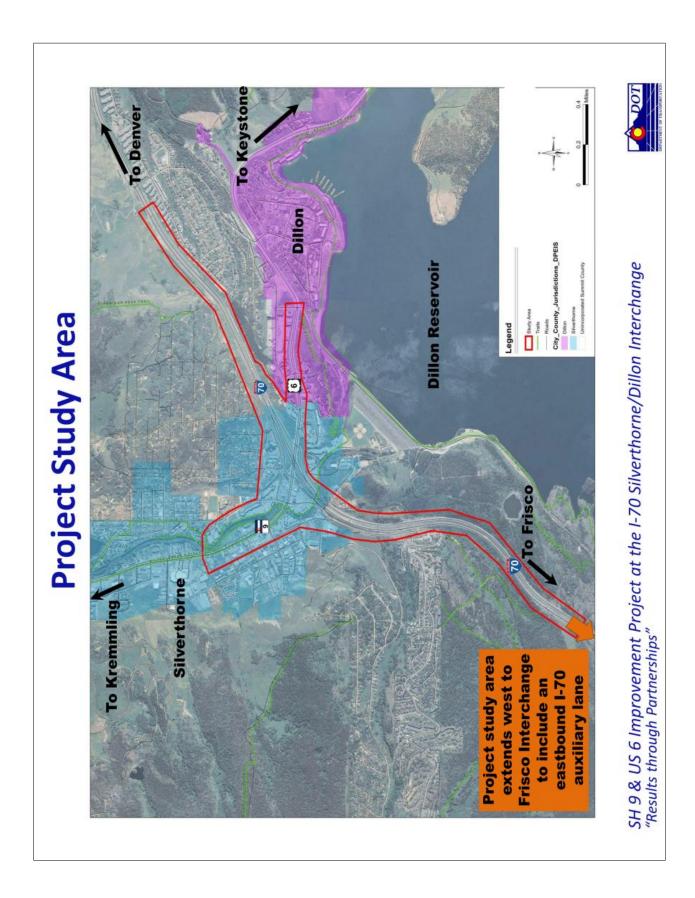
Station	Assigned Staff	Graphics/Materials
<u>Sign-In</u>	Laura Chapin (IMCA)	Materials:  Name Tags Sign in sheets  Handouts: One-Page Meeting Summary Alternatives Summary
Process/Schedule Informs the public of the project schedule, including the next steps  Alternatives & Options Provides overview of the detailed evaluation, its findings and the recommended alternatives.	Grant Anderson     Peter Kozinski     Brian Kennedy      R.A. Plummer     Dean VanDeWege     Alan Eckman     Tyler Weldon     Tom Schilling	Boards:  1. What is the purpose of this meeting? 2. Where are win in the overall process and schedule? 3. What is the Schedule? What Happens Next?  Boards: 4. How were the alternatives and options compared? 5. What were the results? 6. Diverging Diamond Interchange 7. Westbound On Ramp (Grade Fix and 2-lane Ramp) 8. SH 9/Wildernest Intersection – Interim Design 9. SH (Wildernest Intersection – Ultimate Design 10. Description of the Auxiliary Lane Improvement  • Three computers showing YouTube/existing simulations for diverging diamond 11. Do the Proposed Improvements Fully
		Address the Project's Purpose and Need?  12. What are the potential Effects of the Proposed Improvements? What Mitigation Measures will Address these Effects?
Summit County Projects Provides an overview of CDOT- sponsored projects in Summit County	Peter and Grant will float	Boards: Estimated four boards, to be provided by CDOT

# DOT

# WELCOME

9 This is the Public Meeting for the SH 9 & US Improvement Project at the I-70 Silverthorne/Dillon Interchange

There is also information about other CDOT **Projects in Summit County** 



# Purpose and Need

# **PURPOSE:**

- Develop transportation improvements for safety of motorists, pedestrians, and bicyclists
- Address anticipated traffic and congestion increases
- Address private property access needs
- Provide for future multimodal transit options and connectivity
- Improve pedestrian and bicycle mobility

# **NEEDS:**

# Safety

- High crash risks along SH 9 and US 6
- I-70 safety risks and accident rates
- High speeds and speed difference involving merging interchange ramp traffic
  - Cycling on local sidewalks along SH 9 and US 6

# Capacity

- Congestion along SH 9 and US 6 due to closely spaced intersections
- Reduced traffic capacity along SH 9 and US 6 due to skewed intersections
- Short weave distances from I-70 ramps to intersections
- Inadequate capacity/storage for I-70 ramp movements
- Steep grade and short weave limits westbound I-70 on-ramp capacity

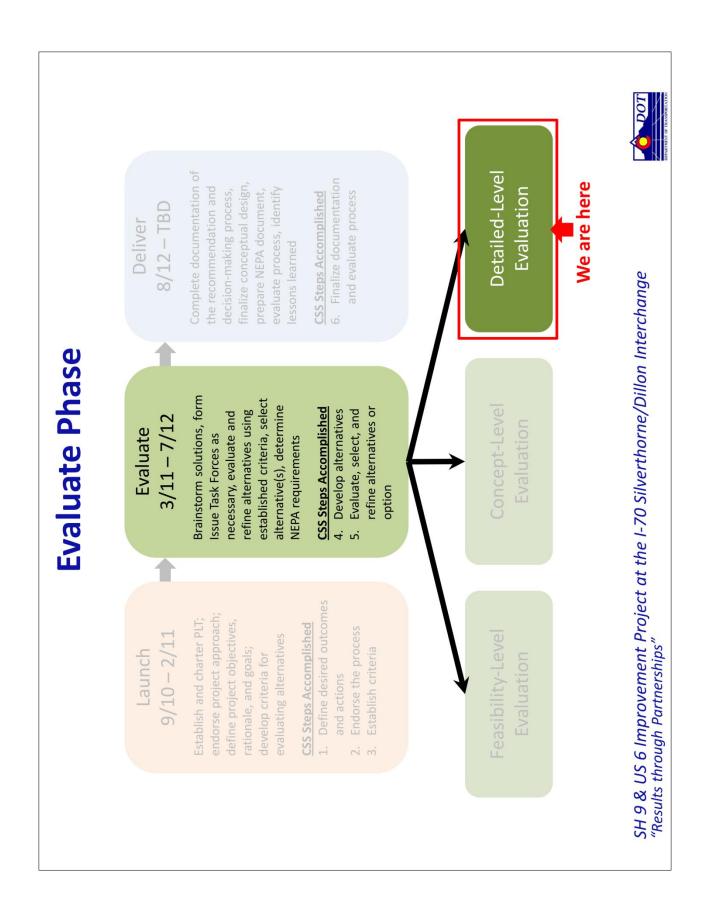
# **Multimodal Connectivity**

- Existing local bus service and future transit should not be limited or precluded
- Direct access for pedestrians and cyclists under I-70 is limited



# Construction Complete documentation of 6. Finalize documentation finalize conceptual design, the recommendation and evaluate process, identify decision-making process, prepare NEPA document, and evaluate process 1-70 Silverthorne/Dillon Interchange Project Development Phases CSS Steps Accomplished **Project Evolution - CSS Process** 8/12 - TBD Deliver essons learned **Engineering Design** Brainstorm solutions, form established criteria, select alternative(s), determine CSS Steps Accomplished refine alternatives or We are here refine alternatives using 4. Develop alternatives Evaluate, select, and necessary, evaluate and 3/11 - 7/12Evaluate Issue Task Forces as **NEPA** requirements option **Project Development** 1. Define desired outcomes endorse project approach; Establish and charter PLT; define project objectives, CSS Steps Accomplished Endorse the process 9/10 - 2/11evaluating alternatives rationale, and goals; Establish criteria Launch develop criteria for and actions 5.





	Ev	Evaluation Criteria	We are here
Evaluation Criteria	Feasibility – Level	Concept – Level	Detailed – Level
Sustainability	• Preserves future transportation options?	Life-cycle cost?     Capital cost?     Integrates sustainable construction practices?	<ul> <li>Life-cycle cost – including construction phasing costs</li> <li>Capital cost</li> <li>Level of project phasing relative</li> <li>Length of road way requiring more lighting and maintenance</li> </ul>
Safety	Improves safety?	Reduces crashes?     Follows design standards?     Maintains a safe work environment?     Reduces conflict points?	<ul> <li>Number of traffic conflict points</li> <li>Number of conflict points: bike, pedestrian and motor vehicles (bike + ped)</li> <li>Effectiveness in inclement weather</li> <li>Number of features resulting in high maintenance</li> </ul>
Healthy Environment	Avoids environmental/natural resource impacts?	Avoids environmental, we are sold wedal Fishery and recrease at recommissing the fisher matters?     Minimizes right of W. seeds:     Adding ses were ballity.     Accommada eest Management Practices?	<ul> <li>Acres of new right-of-way</li> <li>Number of partial takes</li> <li>Number of full takes/business displacements</li> <li>Acres of wetland/riparian disruption</li> <li>Air quality: Delay</li> <li>Noise: number of sensitive receptors</li> <li>(locations)/impacts</li> <li>Acres of wildlife habitat disruption</li> <li>Acres of wildlife habitat disruption</li> <li>Acres of wildlife habitat disruption</li> <li>Acres of wildlife inkage zones</li> <li>Number of recreation resource impacts – Section 4(f) and 6(f)</li> </ul>
Historic Context	• Avoids a rateold sal/ paleon ogical re. Impacts?	Avoids paleontological/archaeological resource impacts?	<ul> <li>Number of paleontological resources</li> <li>Number of archaeological resources</li> <li>Number of historical resources</li> </ul>
Communities	Is compath on local land use plans?     Provides good identity for communities?	Level of community support?     Is compatible with local comprehensive plans?     Avoids disproportional impacts to low-income or minority communities?     Minimizes effects on local businesses?	<ul> <li>Support for economic investments</li> <li>Supported by the community</li> <li>Number of businesses impacted</li> <li>Number of homes impacted</li> <li>How well are construction impacts minimized?</li> <li>Environmental Justice: Equitable or inequitable effects</li> </ul>
Mobility and Accessibility	Improves mobility?     Provides access for local trips?     Is compatible with existing/ planned transportation systems?	Improves mobility?     Addresses local access traffic?     Addresses cut-through traffic?     Promotes freight movement?     Interchange is easy for non-local drivers?     Accommodates existing/future transit?     Accommodates bike/ped mobility?	<ul> <li>Traffic congestion</li> <li>Ramp back-ups</li> <li>Potential number of person trips on alternative modes</li> <li>Potential for enhanced bicycle/pedestrian usage</li> <li>How well are Summit Stage/Local Transit service and stops accommodated?</li> </ul>
Aesthetics	No aesthetic criteria were used to evaluate alternatives at the feasibility level.	Is consistent with I-70 CSS Aesthetic Guidance?	Support for CSS Aesthetic Guidance

# Improved Diamond Interchange



Larger footprint and impacts to wetlands

and properties

Lower capacity than other alternatives

No reduction in conflict points

High construction cost

Disadvantages

Does not significantly improve existing

weaving traffic problems

· Requires bridge reconstruction



# Single Point Urban Interchange

# More Disadvantages

# Disadvantages

- High construction cost
- No reduction in conflict points
- Longer lengths for left turns reduces intersection efficiency
- Requires largest bridge reconstruction
- Larger footprint and impacts to wetlands and properties

# STATUS More Disadvantages



# **Diverging Diamond Interchange**



reconfigures the interchange and movements occur, allowing left turns to be more free-flow. changes the way left turn Interchange alternative The Diverging Diamond Description

# More Advantages



- Lowest cost
- Reduces conflicts for pedestrians and motorists
  - Best traffic flow and interchange performance Improves existing weaving traffic problems

    - No bridge replacement required
- Smaller footprint and less impacts to wetlands and properties





# **Eastbound Off-Ramp**

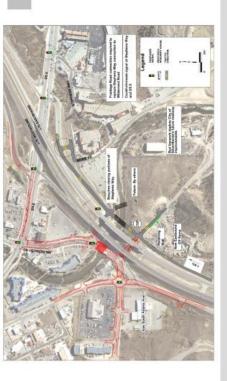


One-way Frontage Road

Status
Not
Required\*

Two-way Frontage Road





meet the purpose and need and eliminates ramp back-ups on to I-70. The potential for an \* The Diverging Diamond Interchange along with other recommended improvements fully eastbound auxiliary lane to the west should continue to be considered.



# Westbound On-Ramp

# **Grade Improvement and Two** Lane Ramp

# Advantages

Lower cost

 Fewer conflict points resulting in better safety

 No right-of-way needed Less wetland impact

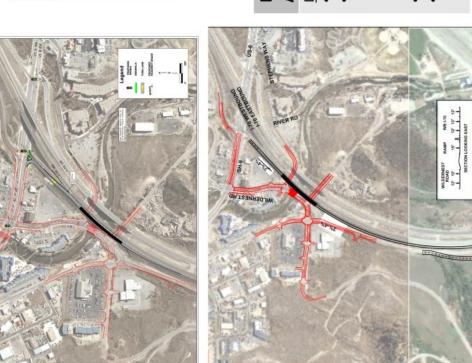
Advantages Status More

# **Extended Ramp with Direct** Access for Wildernest

# Disadvantages

- concerns at the new Wildernest Road meeting design standards, and safety Mixing of variable speed traffic, not Most expensive westbound option
- Long on-ramp before entering I-70 on-ramp
- Requires higher right-of-way and wetland impacts

# Disadvantages Status More



# State Highway 9/Wildernest Intersection



Status More

# **Expanded Intersection**

Advantages

Lower cost

 Better conditions for pedestrians and cyclists

Better traffic flow

 No business displacements Less right of way

Advantages

# Roundabout Intersection

Disadvantages

Higher cost

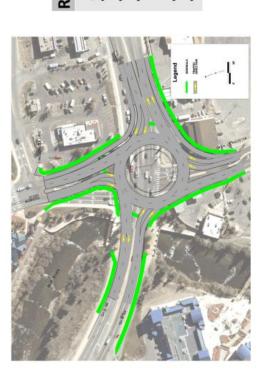
Higher pedestrian and cyclist conflicts

 Inadequate capacity for 2035 traffic conditions

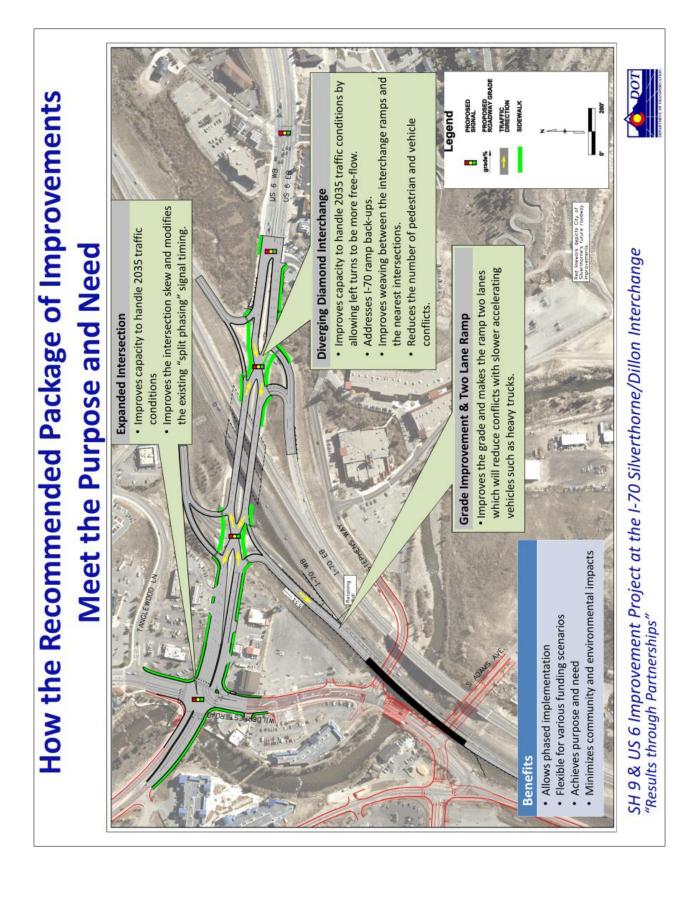
Disadvantages

Status More

> Eight business displacements Twice as much right of way







# POTENTIAL EFFECTS OF THE PROPOSED IMPROVEMENTS AND MITIGATION MEASURES



# Water Quality and Floodplains

- Comply with water quality permits
- Construct detention ponds within project area

# Potential Right-of-Way Acquisition: **BLUE**

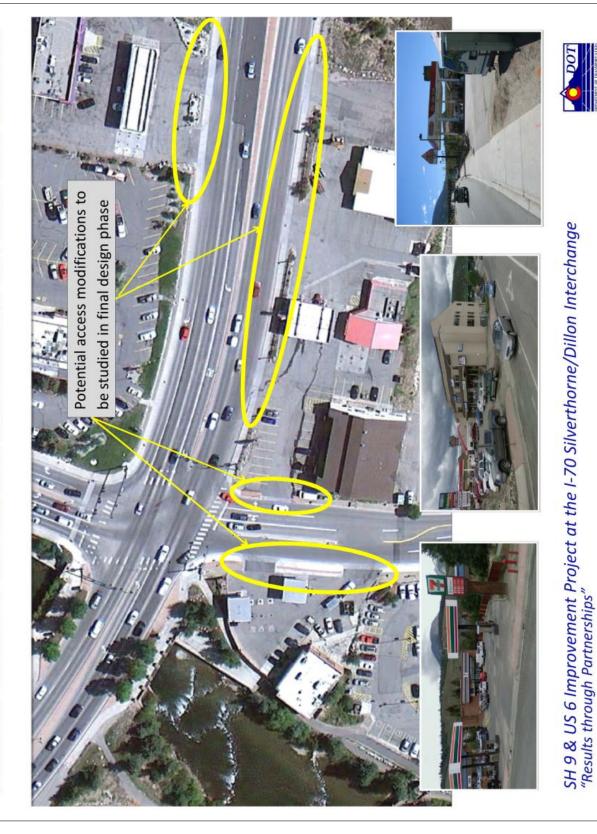
 Final design will add further detail and confirm the requirements





SH 9 & US 6 Improvement Project at the I-70 Silverthorne/Dillon Interchange "Results through Partnerships"

# POTENTIAL EFFECTS OF THE PROPOSED IMPROVEMENTS AND MITIGATION MEASURES



# WHAT HAPPENS NEXT? Complete documentation of the recommendation and CSS Steps Accomplished 6. Finalize documentation finalize conceptual design, decision-making process, prepare NEPA document, evaluate process, identify Project Evolution – CSS Process 8/12-TBD Deliver lessons learned **Engineering Design** Project Development Phases Next Step Brainstorm solutions, form Issue Task Forces as necessary, evaluate and refine alternatives using established criteria, select alternative(s), determine CSS Steps Accomplished 4. Develop alternatives 5. Evaluate, select, and refine alternatives or 3/11-7/12 Evaluate NEPA requirements Project Development Define desired outcomes define project objectives, rationale, and goals; develop criteria for and actions 2. Endorse the process 3. Establish criteria endorse project approach, Establish and charter PLT; CSS Steps Accomplished 9/10-2/11 evaluating alternatives Launch

SH 9 & US 6 Improvement Project at the I-70 Silverthorne/Dillon Interchange "Results through Partnerships"

Project Phasing, Final Design and Construction

Final Documentation

NEPA Clearance

Funding



# K.8 - June 13, 2012 Public Open House Handout

### **HANDOUTS**

### **PROJECT SUMMARY**

# What is the Purpose of Tonight's Meeting?

CLARIFY THE PROCESS AND OUTCOMES SHARE RESULTS ANSWER QUESTIONS

# How were the Alternatives and Options Compared?

FEASIBILITY-LEVEL SCREENING CRITERIA CONCEPT-LEVEL SCREENING CRITERIA DETAILED-LEVEL SCREENING CRITERIA

### What Improvements are Recommended?

DIVERGING DIAMOND INTERCHANGE
WESTBOUND ON RAMP IMPROVEMENT
STATE HIGHWAY 9/WILDERNEST INTERSECTION IMPROVEMENT
CONTINOUS EASTBOUND AUXILIARY LANE FROM FRISCO TO SILVERTHORNE/DILLON

### How Can I Ask a Question

FILL OUT A COMMENT SHEET (AVAILABLE AT THE CHECK IN TABLE)
TALK WITH A MEETING HOST
ASK A QUESTION AFTER THE PRESENTATION

# **How Can I Submit a Comment?**

FILL OUT A COMMENT SHEET (AVAILABLE AT THE CHECK IN TABLE)
WRITE A LETTER
SEND AN EMAIL MESSAGE
SUBMIT A COMMENT ON THE PROJECT WEBSITE
TALK WITH A MEETING HOST AND ASK THEM TO RECORD YOUR COMMENT ON A COMMENT SHEET

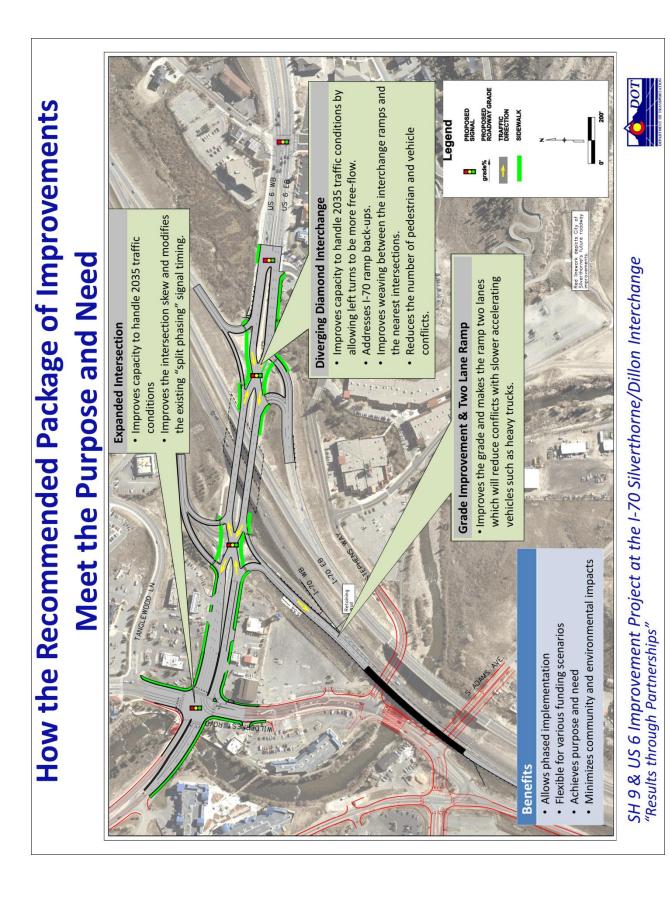
### What are the Next Steps?

SECURE PROJECT FUNDING

PREPARE THE NATIONAL ENVIRONMENTAL POLICY ACT ANALYSIS AND DOCUMENTATION

FHWA AND CDOT WILL MAKE A FINAL DECISION

PROJECT PHASING, FINAL DESIGN AND CONSTRUCTION



# K.9 – June 13, 2012 Public Open House Sign-in Sheet

I-70 Silverthorne/Dillon Interchange Project Public Open House 6-13-2012. Silverthorne Pavilion, Silverthorne	Dillon Interchange	e Project			
NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
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	PREFERRED METHOD OF CONTACT	EMAIL OR US. MAIL			
	E-MAIL	DARIN. STAVISH® BOT. STATE. CO.US			
	PHONE	303/365-7047 BOT. STAVISH®			
Project	ADDRESS	18500 E. COLFAX AVENUE AURORA 80019			
I-70 Silverthorne/Dillon Interchange Project Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	REPRESENTING/ ORGANIZATION	COOT REGION 1 PLANNING	B		
I-70 Silverthorne/Dillon I Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	NAME	DAKIN STAVUSH			

I-70 Silverthorne/Dillon I Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	I-70 Silverthorne/Dillon Interchange Project Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	Project			
NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL.	PREFERRED METHOD OF CONTACT
Shellie	Buffelo Mountain Metro District	7080x 2430 5 Verthorne co 80458	513-1300	Shellier Bun D. ORL	email
Uncre Branslay	WENDERS	1534 (101E 97) PUD Ste 305 Lakewood (2) Boyor	CMO-468-0139	C170-468-0139 Wendys_coffee	Email
Ther ()		27845. M. Washer 3/758-5265 Dense		ther. gielsteen Ofhverg.com	

Public Open House 6-13-2012
Silverthorne Pavilion, Silverthorne

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PREFERRED METHOD OF CONTACT	Email !	THING L	(- wo: )	e-mail	l-mail	EMATIC D.ORG
E-MAIL	Fry a Now L	970 USSWE CURMENTE	Kevin @ Kevin mastin.com	bb.lindgrew@denverland	668-423 Jincales	485 - 5581 STRUBSON BLUB BM
PHONE	486 CAS 485	970 W.S.SW	468-1470	970	EA-459	1885 - S81
ADDRESS	BOX 7383	184 1397 176 1818 (1816)	406 UtePork Silverthorne 80498	fo Box 1415 Dillon, Co		POBA 1626 FRISCO 80443
REPRESENTING/ ORGANIZATION	Wenths	Hower of Herse, U.C.	Self	Denva	Seamit Cocott	BRWG
NAME	Novak	MANGE.	Kevin Mastin	45t 062	Jim Cerry He	STEVE SWANSON

Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	2012 verthorne				1 1
NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Emily Tracy	Democratic Condidate Por Senate District 8	POBOX 8738 Breckenslage	970-359-4574 etbrecke	etbrecko gmail.com	Email
Vaddre Nodin	Summed Deily News		8007 899	anoth & Summer dealy a	email
Jack	sount				
Scort	J. S.	80 824 (629 D://c. Cc			
Girvis	Continental Dwicke Land Twest	12 B 4488	80443	derective call. Org	email
Mendy Magwire	USDA Forest Senia White River N.F.	900 Grand Ale. Clenwood Springs, co	970-945-3244	970-945-3244 Wingwirle Astelius coll or	call or levail

Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne  NAME  REPRI ORGA	erthorne  REPRESENTING/	ADDRESS	PHONE	E-MAIL.	PREFERRED METHOD OF
	Valeza	180 Stephens Way	363-918-505	Jim. Stahlye	CONTACT
Jene ShonDenn	CDOT	Anne	205-265	Terrene Shardlane @ DOT. STATE.	me anil
	CBT	Comora			Grand
	TOLUL OF SUCREGISE			MACK-LENDA(Q) GILVERTHORALE.	# # # # # # # # # # # # # # # # # # #
Derek		P.O. Bry 1082 Breckenridge 80424	970-453-		Mail
GARY DRESCUEE	BUFFALC MOONTAIN	, 0,	970-513-1300	970-513-1300 GARY@BHITD.009	E-MAIL

Public Open House 6-13-2012 Silverthorne Pavilion, Silverthorne	-2012 Iverthorne				
NAME	REPRESENTING/ ORGANIZATION	ADDRESS	PHONE	E-MAIL	PREFERRED METHOD OF CONTACT
Chuch Attack	Chot	Amora	3038544535	Church Cother Talk town of a the Dain	agent being
Marc	CDOT	Bolden	265,021	marcing modern	6-mail
ANG.1E Drumm	CDOT	Dewen			
Bill Linffeld	Found Silvellone				
RICK WARREN	BLUE RIDER GROUP SIEME CLUT	SILVESTAGNA			5N K2 L6
Kathy	CDOT	Aurora	303.765.7404	Kathy, free now	

# **SECTION L – Public Comments Received**

# L.1 – June 13, 2012 Public Open House Comment Forms Received



# I-70 Silverthorne/Dillon Interchange Project Comment Form

Name Werdy Magwire		
E-mail Address Wmagnirer fs. fid. us		
Organization (if applicable) USDA Forest Service		
Address 900 Grand Avenue, Glenwood Springs, Co Street Street	81601 Zip	
Phone Number (970) 945 - 3244		

### Comments:

Please consider including some easy design measures into all lang of your construction projects that would benefit wildlife.

Wildlife crossings don't have to be big projects focused on large mammals like lynx bear, or elk. Even busy traffic intersections can be designed to allow small mammals like racoons, skinks, weasels, etc. to avoid collision with vehicles and safely more through even developed landscapes like housing developments and shopping areas and highway offlor ramps. Usually these measures are simple and don't lost a lot.

For example, if interest or other features are being designed to allow water flow, those culvets can be designed to allow wildlife movement through them. For example:

— make culvets large enough to allow daylight to shine through

-over-



Thanks for the opportunity to comment.

Wendy Postaria Left at any Program leader

White River No proporting the processor of the drainage ( were leaved to the drainage ( were leaved to the drainage ( were leaved to the drainage to the drainage to accommodate terrestrial mildlife movement. You can also place boulders in cultures to provide dry substrate within the arrange bottom. There are many examples of simple yet strongly positive effects for widtlife.

Thanks for the opportunity to comment.

Wendy Magnice

White River National Forest

Forest Wildlife + Bottny Program leader

6/13/12

Submit completed comment forms to a project representative at the check-in table.





# I-70 Silverthorne/Dillon Interchange Project Comment Form

Name Legy	GITVIN		
E-mail Address	leighgir	in a	40 mail.con
Organization (if applicab	le) piva	the cluty	en
Address	,		). 
Street	City	State	Zip
Phone Number			
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-over-





# I-70 Silverthorne/Dillon Interchange Project

Comment Form
Name JOM KVEHLER
E-mail Address Tom KUELIER @ E MAIL, COM
Organization (if applicable) LONK TERM RESIDENT
Address HLO PARMELS STRUCTUY ORNE LO 80498
Phone Number 970 368 - 0062
Comments:
PREDIS ZUNSMER TEXTURING MOLDING
PANELS USED TO CREATE ELEVATED
RODOWAY; PERHAPS ZUBBLE STONE
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of the later of the	Submit completed comment forms to a project representative at the check-in table.			
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