

# Regional Priority Corridor Worksheet Southwest Transportation Planning Region

Α	В	С	D	E	F	G	н	I	J	К
Map ID	Planning Corridor	Planning Corridor Limits	2035 RTP Priority	A and B List Projects	A and B List Benefits	Multimodal (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.)	Economic Vitality (e.g., agriculture, recreation/tourism, freight, energy, and others)	Other (e.g., scenic byways, other corridor designations or special characteristics)	TPR Input to Date	Public Input
1	SH 3	US 160 to 8th Street in Durango	Low			<ul> <li>Major bicycle route in Durango</li> <li>Bicycle</li> <li>Bike Lanes</li> </ul>	Commuter route		• Intersection Improvements	
2	SH 41	Utah border to intersection with U.S. 160	Low				• Freight		Add shoulders	
3	SH 84	New Mexico border to US 160 at Pagosa Springs	Medium				<ul> <li>Tourism</li> <li>Freight from Albuquerque</li> <li>Alternate route for Wolf Creek Pass closures</li> <li>Freight</li> <li>Tourism</li> <li>Agriculture</li> <li>Recreation</li> <li>Tourism</li> </ul>		<ul> <li>Improve congestion at intersection with US 160</li> <li>Widen shoulders</li> <li>Improve pavement</li> <li>Add shoulders</li> </ul>	
4	SH 110	US 550 to on/off ramp to Silverton	Low				• Tourism		<ul> <li>Transfer to San Juan County</li> <li>This road is low priority</li> <li>Delete this corridor</li> </ul>	
5	SH 140	New Mexico border to west of Durango at Hesperus	Medium			<ul> <li>Major recreational bike route</li> <li>Bike shoulders</li> </ul>	<ul> <li>Freight</li> <li>Freight</li> <li>Energy</li> <li>Agriculture</li> <li>Energy</li> </ul>		Widen shoulders; high truck traffic bypassing weigh station, resurfacing	
6	SH 141	West of Dove Creek and north to the southern boundary	Medium				Energy • Agriculture • Tourism			
7	SH 145	East of Cortez to the Dolores/San Miguel County line	Low			<ul><li> Possible transit</li><li> Bicycle</li></ul>	Energy; Freight <ul> <li>Tourism</li> <li>Recreation</li> <li>Gravel trucking</li> </ul>	Scenic Byway	Resurface from Rico to Lizard Head Pass Summit	
8	SH 151	Ignacio to US 160 west of Pagosa Springs	Medium			• Transit needed	Energy • Agriculture • Recreation • Tourism	<ul> <li>Potential scenic byway</li> </ul>	Widen shoulders; Add turning lanes at SH 172 • Wildlife	





### STATEWIDE TRANSPORTATION PLAN

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9	US 160	Four Corners to Archuleta/Mineral County line	High	Add passing lanes - Bayfield to Durango, Improve Intersections - Aspen Springs, Complete interchange at US 550	Safety, Economic Vitality, Operations	<ul> <li>Major bike route</li> <li>Transit needed</li> <li>Regional Bus</li> </ul>	Energy • Tourism • Freight • Freight transport • Tourism • Recreation • Commuter traffic • Tourism • Freight • Tourism (Mesa Verde) • Commute • Agriculture • Recreation • Tourism • Freight	Scenic Byway Chimney Rock designated as National Monument Native culture Public Lands Wildlife	<ul> <li>Realign intersection at US 160B,</li> <li>Add bike path from Bayfield to</li> <li>Durango and from Cortez to Mesa</li> <li>Verde; Straighten curve at MP 143;</li> <li>expand San Juan River bridge;</li> <li>Expand frontage roads in Pagosa</li> <li>Springs; Improve pavement from</li> <li>Durango to Cortez; Improve bike</li> <li>and ped facilities at Farmington Hill</li> <li>and at US 550; Improve pavement</li> <li>from US 491 to NM; intersection</li> <li>improvements at City Market in</li> <li>Pagosa Springs; Widen shoulders</li> <li>from Bayfield to Pagosa.</li> <li>Town to Lakes bike trails in</li> <li>Pagosa Springs</li> <li>Aspen Springs area needs road</li> <li>safety and widening</li> <li>Shoulders</li> <li>Wildlife</li> <li>Add bike paths in Pagosa</li> <li>Springs</li> </ul>	
10	SH 172	New Mexico line north to U.S. 160	High	Add passing lanes - Elmore's to Ignacio	Safety, Operations & Capacity	Regional Bus <ul> <li>Regional Bus needed</li> </ul>	<ul> <li>Energy</li> <li>Agriculture</li> <li>Commuter traffic</li> <li>Tourism</li> <li>Energy</li> <li>Freight</li> <li>Commuter</li> <li>Tourism</li> <li>Energy</li> <li>Recreation</li> <li>Tourism</li> <li>Freight</li> </ul>	• Potential scenic byway with SH-151	Improve intersection at SH 151; ( <i>Ramp Project</i> ) Relocate intersection at CR 309 • <i>Animal impacts</i>	
11	SH 184	State Highway connecting Mancos to Dolores and SH 49	Low			<ul><li>Bicycle</li><li>Bicycle</li></ul>	<ul> <li>Commuter traffic</li> <li>Lumber transportation</li> <li>Recreation</li> <li>Agriculture</li> </ul>	<ul> <li>Possible byway</li> <li>Major Access to Public Lands</li> </ul>	<ul> <li>Resurface and add wildlife fencing</li> <li>Wildlife fencing</li> <li>Need shoulders for bikes</li> </ul>	

# Draft



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12	US 491	New Mexico state line to Jct. US 160	High	Add passing lanes - north of Towoac	Safety, Operations & Capacity		Energy; Freight <ul> <li>Tourism</li> <li>Commuting</li> </ul>		Improve pavement from US 160 to Towoac; Add shoulders through Dove Creek	
13	US 491	Cortez to Utah State Line	Medium				<ul> <li>Freight</li> <li>Tourism</li> <li>Movement between Moab and Durango for Recreation</li> <li>Agriculture</li> <li>Freight</li> </ul>	Scenic Byway <ul> <li>Heavy Corridor Use</li> </ul>	• Shoulders Needed	
14	US 550	New Mexico state line to San Juan/Ouray County border	High	Widen to four lanes - Durango to NM; Complete interchange at US 160	Safety, Operations & Economic Vitality	<ul> <li>Need intercity transit</li> <li>Regional Bus</li> </ul>	Energy ; Freight • Tourism • Tourism to public lands • Tourism	Scenic Byway	Add passing lanes from Durango to Trimble Lane/Hermosa; Add slow vehicle turnouts on Coal Bank and Molas Pass; Convert abandoned rail line south of Durango to Rails to Trails • Pullouts for slow traffic	

Note: The comments from TPR members at the December 6, 2013 meeting are italicized and set apart as bullet lists. In order to demonstrate the magnitude of the comments for each corridor, all of the comments from the meeting participants have been preserved individually rather than summarized. Each bullet item represents a set of comments from one participant.

TBD = to be determined

#### **Column Heading Definitions**

- Column A Map ID Corresponds to the location on the map. •
- Column B Planning Corridor Identifies the highway number. •
- Column C Planning Corridor Limits Identify the termini of the planning corridor within the TPR as defined in 2030 and 2035 plans. ٠
- Column D 2035 RTP Priority Shows the corridor priority level assigned in the 2035 Plan (High, Medium, and Low). •
- Column E A and B List Projects Identifies the projects on the A & B lists developed by the TPRs in the summer of 2013. Some TPRs also developed C list projects which are also listed. ٠
- Column F A and B List Benefits Benefits associated with the corridor as identified with the development of the A and B project lists during the summer. •
- Column G Multimodal Identifies transit corridors and technology from the ongoing Statewide Transit Plan. Bike corridor designations are based on improvements identified in the summer 2013 TPR meetings. .
- Column H Economic Vitality Lists specific economic activities on the corridor. Activities include agriculture, recreation/tourism, freight, energy, and others. The energy information is from CDOT's Energy Development and the Transportation ٠ System study.
- Column I Other Includes additional corridor identifiers such scenic byways and other special route designations/information. ٠
- Column J TPR Input to Date Reflects comments and recommendations received through TPR discussions in the summer 2013 meetings. •
- Column K Public Input Reflects comments and recommendations received through public outreach activities. ٠
- Column L – Priority for 2040 RTP – This will be assigned by TPR members at the early 2014 TPR meeting #5.

