

		Bike Boulevard (3)			Bicycle Lane (86)					Trail (37)						Route (21)				
	Route	Constitution		Claremont*	Coors Bypa			Indian Schoo San Pedro						κ I-40	Pe	nnsylva	ı Sopolo	Marble/M Kathry		n 4th St.
	From	Louisiana	Candelaria	Richmond	Ellison	Central	Edith	Zuni	Indian Schoo Menaul Exter				Brentwoo				La Cabra			n Camino Esp
	To	San Pablo	Claremont	Moon	Eagle Ranch		1st St	Claremont			le Eag Arroyo				Connec Co			t I-40 Ramp		Grecian A
TOTAL SCORE	FID	449 <b>13</b>	460 <b>9</b>	461 <b>17</b>	23	28 <b>15</b>	69 <b>12</b>	92 <b>17</b>	499 <b>13</b>	2 <b>7</b>		5 17	7 17	772 <b>17</b>		30 <b>16</b>	32 <b>5</b>	43 <b>17</b>	116 <b>10</b>	444 <b>10</b>
	- 10							9	8							4		8		
Geographic Need - Max. 10 points	10	7	3	9	9	8	5	9	8	2	. 6	5	7	6		4	0	8	5	3
1 Network Improvement (4 points) Fills Gap	4		-	4	4	4	4	4	4	_	4	4	4	4						_
Extends Network (or upgrade exist. Fac.)	2	2	2			<u> </u>		<u> </u>	1	2			<u> </u>	-		2		2	2	
Systemwide	2																0			0
2 Access to Activity Centers (3 points)																				
> 50% of project is within AC	3	3			3			3					3							3
< 50% of project is within AC	2			2		2			2									2		
Project is within 0.25 miles of AC	1		1								1									
Programmatic Project that affects AC	2		_																	
Systemwide	1	-				-				_		1								-
Direct Access to Park, Community Center,																				
Library, Healthcare facility, or Religious											1									
Institution	1	-				+	1			_	1	_	-	1				1		-
3 Access to School Sites (3 points)  Direct Access/entrance to schools	3			3		_				_			+					3	3	+
Project is within 0.25 miles of school	2	2	+	3	2	2		2	2	_		_	+			2		- 3	3	+
Project is within 0.25 miles of school	1								- 4					1						
Project affects schools regionally	2													1						
,										-										
People Movement - Max. 4 points*	4	1 0	1	2	3	0	0	1	0	0	) 0	4	4	4		2	0	2	0	1
Vehicle and Tranist users for the project area (4 pc)																-				
0 - 14,999	(	0 0				0	0	1	0	0	0						0		0	1
15,000 - 22,999		1	1					1	-											1
23,000 - 29,999		2		2												2		2		
30,000 - 39,999	3	3			3															
40,000 +	- 4	4										4	4	4						
* Based on the 2012 Traffic Flows for the Greater ABQ A	rea																			
Intermodal Connectivity - Max. 4 points*	4	4 1	0	1	4	0	0	1	0	0	0	1	0	0		3	0	1	0	1
1 Access to Rail Runner/Major Transit Center (4 poir	nts)																			
Project provides direct access/entrance	4				4															
Project is within 0.25 mile of a facility	2																			
OR Project is within 0.5 mile of a facility	1							1								0	0	0		
2 <u>Transit Level of Service</u>																				
6 or more buses per hour	3															3				
3.5 - 5.99 buses per hour	2	-				-				_		_								-
1 - 3.49 buses per hour	1	1		1	0	0	0					1		0				1		1
* take the highest score from step #1 or #2.																				
Alternate Modes - Max. 3 points	3	3 3	3	3	3	3	3	3	3	3	3	3	3	3		3	3	3	3	3
			1	1		T		1	T - T				T							
Projects which are classified as																				
pedestrian/bicycle and whose primary purpose																				
is constructionof new pedestrian/bicycle																				
facilities, improvement of existing facilities, or																				
provision of amenities receives 3 points in the																				
alternative modes criterion.	3	3	3	3	3	3	3	3	3	3	3	3	3	3		3	3	3	3	3
Performance Strategies - Max. 4 points	. 4	1 2	2	2	4	4	4	3	2	2	2	4	3	4		4	2	3	2	2
Project includes multiple categories of																				
encouragement strategies or multiple physical																				
improvements	4	-				-				_		_								
Devices arouides now bloude info																				
Porject provides new bicycle infrastructure	4					4	4					4		4						
along a high-priority corridor Project includes element(s) from an	4	+		+	_	4	4	+	+	+	-	4	+	4	-		1	-		
encouragement strategy	2																			
,																				
Project includes one physical improvement	2	2	2	2	2			2	2	2	2		2			2	2	2	2	2
Project provides new bicycle infrastructure																				
along medium-priority corridor	2				2											2				
Project provides new bicycle infrastructure																				
along low-prioirty corridor	1							1					1			0	0	1	0	
									4-					,-			_			
Project Total - Max. 25 points	25	5 13	9	17	23	15	12	17	13	7	11	17	17	17		16	5	17	10	10