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El Dorado County Transportation Commission

TRANSPORTATION FUNDING APPLICATION FORM

Surface Transportation Block Grant Program (STBGP)

PROJECT TITLE:

PROJECT APPLICANT:

(Agency Name and Address)

CONTACT PERSON:

(Name, address, phone, e-mail)

BRIEF DESCRIPTION OF PROJECT: Describe the work that would be funded.

☐ STBGP		
Local Funds		\$
Other Funds		\$
Funds Requested		\$
Total Project Cost		\$
SECTION 1:		
At a minimum, pro applicable federal		n the requirements for the fund source including all
a. Doe	ent" / "Eligible Applices your agency have a Yes \text{No}	
• •	dorsed by a Board of Yes	Elected Officials?
_	es, attach a Minute Ord Iorsement specifically	der or Resolution showing policy board approval or for this project(s).
SECTION 2:		
1 Project mosts	the requirements fo	r the funding source. Describe how well your project
-	-	ific fund source you are applying for.
meets the requ	uirements for the speci	project scope and the goals this project address(es):
meets the request. 2. Project Need/ 3. Cost Effective	uirements for the speci Benefit. Describe the eness. Describe how t	

the	lusion in Local/Regional Transportation Pla project is included in local/regional plans/prog king.			
indi	ated Performance Measures. Check the corcate how the project aligns with adopted Regiformance Measures:			
cre	al 1: Integrate local and regional land use, air ate a transportation system which supports the environment, and protections.	e needs of th	e system us	er, enhances the
	Goal 1	+	N	-
1.	Is this project a collaborative effort with local jurisdictions? If so, (+) if not, (N)			
2.	Is the project expected to improve (+), maintain (could be +, -, or N depending on existing condition), or degrade (-) existing level of service?			
3.	Is the project expected to improve (+), maintain (N), or degrade (-) the existing Pavement Condition Index (PCI)?			\boxtimes
	al 2: Encourage sustainable transportation op relop climate adaptation and resiliency strateg		ce new techr	nologies and
	Goal 2	+	N	-
1.	Does the project decrease (+), maintain (N), or increase (-) vehicle miles traveled per service population?			
2.	Does the project add/improve (+), maintain (N), or degrade (-) the existing roadside ditch quantity/quality?			
3.	Is the project expected to reduce (+), not affect (N), or increase (-) single-occupant vehicles commute trips?			
4.	Does this add to (+), remove from (-), or not affect (N) existing broadband, ITS, or ICM infrastructure?			
	g e			

to si	ol 3: Optimize the existing local, interregional, upport improved maintenance, increased throility.	•	, ,	, ,
	Goal 3	+	N	-
1.	Does this project add sidewalks (+), or improve (+), degrade (-), or not affect (N) existing sidewalk quality?			
2.	Does this project add bikeways (+), or improve (+), degrade (-), or not affect (N) existing Class I Bikeway quality?			
3.	Is the project expected to reduce (+), increase (-), or not affect (N) the number of collisions for any mode of travel?			
4.	Does this project add (+), remove (-), or not affect (N) traffic calming measures?			
	em for residents and visitors travelling within, to, Goal 4	, and beyond E	N	unty.
	Goal 4	+	N	-
1.	Is this project expected to increase (+), decrease (-), or not affect (N) on-time performance of any service type?			
2.	Will this project add (+), maintain (N), or decrease (-) the number of transit stops with ¼ mile of households without access to motor vehicles?			
		d services that	complement	the regional
	nl 5: Promote and preserve aviation facilities and sportation system, support emergency response		economic a	ctivities.
	·		economic a	ctivities.
rans	sportation system, support emergency response			ctivities.

Goal 6: Promote a safe, convenient, and efficient active transportatio	า system	tor all	users.
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Goal 6	+	N	-
Does this construct (+), remove/hinder (-), or not affect (N) part of the planned sidewalk network?			
2. Does this project construct (+), remove/hinder (-), or not affect (N) part of the planned bicycle network?			
3. Is this active transportation project built in an area that has below average rates of walking? If so (+). If not (-).			
4. Will this project remove (+), add to (-), or not affect (N) known safety barriers?			

Goal 7: Develop and support an integrated transportation system that incorporates corridor - based solutions and public awareness programs which support alternative transportation modes and reduce the impacts of single-occupant vehicle travel.

Go	pal 7	+	N	-
incı	this project expected to reduce (+), crease (-), or not affect (N) auto cupancy on US 50?			
inc	this project expected to reduce (+), crease (-), or not affect (N) travel time iability on US 50?			
dise em	this project expected to encourage (+), scourage (-), or not influence (N) aployers to offer/mandate TDM ategies?			
dise res	this project expected to encourage (+), scourage (-), or not influence (N) sidents to take advantage of TDM ategies?			

Goal 8: Secure maximum available funding and pursue new sources of funds for maintenance, expansion, and improvement of all modes of transportation facilities and services. single-occupant vehicle travel.

Goal 8	+	N	-
Does the project combine multiple sources to leverage funding wherever possible? Yes (+), No (-)			
Does the project utilize non-traditional or innovative funding sources? Yes (+), No (-)			

7. **Federal Planning Factors.** Indicate yes or no if your project aligns with the Federal Planning Factors Listed below.

Federal Planning Factors are issued by Congress to emphasize specific issues and must be identified in local planning documents. The Federal Planning Factors in Title 23 of the United States Code, section 134(f) are:

1	. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency	YES	NO	
2.	Increase the safety of the transportation system for motorized and non-motorized users	YES	NO	
3.	Increase the security of the transportation system for motorized and non-motorized users	YES	NO	
4.	Increase the accessibility and mobility of people and for freight	YES	NO	
5.	Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns	YES	NO	
6.	Enhance the integration and connectivity of the transportation system, across and between modes, people, and freight	YES	NO	
7.	Promote efficient system management and operations	YES	NO	
8.	Emphasize the preservation of the existing transportation system	YES	NO	
9.	Improve the resiliency and reliability of the transportation system and reduce or mitigate storm water and reduce or mitigate storm water impacts of surface transportation	YES	NO	
10	. Enhance travel and tourism	YES	NO	

Additional information to support the Federal Planning Factors listed above (400 characters or less).

SECTION 5: PROJECT	<u>SUBMITTAL</u>		
Signed		Date	
Printed Name and Title _			