

TCRPC 2050 LRTP Project Submission Form		
Project Data		
Project Name:		
Project Description:		
Project Limits:		
Joint Project?/Jurisdiction(s):	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Desired Time Frame:	<input type="checkbox"/> Short Term (0-5 years) <input type="checkbox"/> Immediate Term (6-10 years) <input type="checkbox"/> Long Term (11-25 years)	
Project Stage:	<input type="checkbox"/> Conceptual <input type="checkbox"/> Preliminary (Planning/Public Involvement and/or Seeking Funding) <input type="checkbox"/> Phase I Engineering (Underway or Completed) <input type="checkbox"/> Phase II Design (Underway or Completed)	
Project Type:	<input type="checkbox"/> New Roadway <input type="checkbox"/> Improvements to Existing Roadway <input type="checkbox"/> Transit <input type="checkbox"/> Bike and/or Pedestrian <input type="checkbox"/> Other	
Project Details		
Safety		
Operations		
Accessibility and Mobility		
Environmental Quality		
Project Sustainability		
Environmental Justice		
Land Use		
Economic Development		
Regional Significance		
Coordination and Cooperation		
Anticipated Project Cost		
Source of Funds:		
Phase I Engineering:		\$0
Phase II Design:		\$0
Construction:		\$0
Construction Engineering:		\$0
Total Anticipated Cost:		\$0
Point of Contact		
Name		
Address		
Phone		
Email		

TCRPC 2050 LRTP Update Project Submission Form Instructions

Safety	How does the project reduce crash risks and improve the transportation system in the event of an emergency? Is the project safe for its land use context? Does the project incorporate proven
Operations	Does the project incorporate wayfinding, lighting, benches, bus shelters, and/or other site amenities? How does the project reduce bottlenecks, improve intersections or reduce congestion via alternative transportation? Does the project possess a high anticipated usage? Will the project incorporate smart systems to quantify usage, identify and monitor maintenance issues or enable
Mobility and Accessibility	Will the project result in the upgrade of currently inaccessible infrastructure? Does the project enhance mobility for high need populations (e.g., youth, older adults, people with low incomes, individuals with disabilities, unemployed)? Does the project improve access/connectivity to key destinations such as public spaces and/or basic needs such as schools, hospitals, grocery stores and other major public spaces/needs?
Environmental Quality	Will the project promote alternative transportation, mass transportation, or electrification? Does the project incorporate strategies to sequester carbon dioxide? Does the project mitigate environmental impacts or support reduction of current and future
Project Sustainability	Is the project a fiscally responsible development? Does the project have a maintenance plan?
Environmental Justice	Does the project encompass a priority investment or environmental justice area? Does the project align with initiatives intended to equitably distribute environmental risks and benefits?
Land Use	Does the project support alternatives to driving alone? Does the project preserve or enhance unique characteristics of existing communities? Does the project improve connections between key destinations? Does the project avoid sprawl through land
Economic Development	communities? Does the project improve connections between recreation, shopping, and/or employment centers? Does the project have the potential to improve freight operations?
Regional Significance	Does the project have the potential to produce a positive economic impact for the region as a whole? Does the project improve
Coordination and Cooperation	Is the project identified in a plan? Does the project possess documented support from the community and/or public officials? Is there any documented formal organizational opposition? Does the project supplement existing or funded phases and/or projects?