## MENDOCINO COUNCIL OF GOVERNMENTS REGIONAL IMPROVEMENT PROGRAM (RIP) - APPLICATION FORM

Applicant Agency:	City of Ukiah		Date: October	4, 2013	
Project Contact:	Rick Seanor Deputy Direct	or of Public Works	Telephone: 70	7-463-6296	
PROJEC	CT INFORMAT	TION (USE ADDITIC	NAL SHEETS A	AS NECESSA	ARY)
Project Mode: (Chec Highways/Streets/Ro		ansit Bike	& Pedestrian	Rail _	
Project Category: (C Safety Constr	heck One) action X	Reconstruction	_ Capital Acquisi	tion	
Project Title: <u>Ukiah</u>	Downtown Stro	eetscape Plan, Phase 2	2		
plan implementation south corridor in Uki center left turn lane. benefit for pedestriar	, etc) This project ah. Vehicle left New, wider sidens. The road diet	deficiency will this pet will improve safety turn movements will walks and up to date on State Street will p	and relieve cong be substantially ADA ramps will rovide a buffer ze	estion along improved wi provide an acone for bicyc	a major north- th the proposed dded safety clists.
		roject is located in do State Street from Nor			•
	nt marking, side	components of the prowalk widening, construction of the prowalk widening, construction of the prowal construction of the prowall components of the prowall construction of the prowall con	•		
Proposed Funding:	Total Project RIP Request City County State Federal Other	\$ 1,521,000 \$ 1,369,000 \$ 152,000 \$	\$ 152,0		<u>Pending</u> \$1,369,000

Leverage: Requested RIP Funds/Total Funding Needs <u>\$</u>	1,369,000 / \$1,521,000				
What alternative sources of funding have already been source: 2012 TE Date: October 2011 Status: TE funding in the total amount of \$815,000. Date Funding Available: May 7, 2013	ght for this project?				
Source: 2012 HSIP Date: January 2013 Status: TE funding in the total amount of \$489,000. Date Funding Available: July 2013					
Source: <u>TE (Willits)</u> Date: <u>October 2012</u> Status: <u>HSIP funding in the total amount of \$900,000.</u> Date Funding Available: <u>July 2013</u>					
Project Cost					
Project Component	Cost Estimate				
Environmental Studies & Permits	\$ 10,000				
Plans, Specifications & Estimates	\$ 138,000				
Right of Way	\$ 0				
Construction	\$1,373,000				
for Caltrans projects only:					
R/W Support	\$				
Construction Support	\$				
Total	\$1,521,000				
Project Readiness: Use "Project Milestone" section of Project Programming Request Form.  Anticipated completion of environmental document Anticipated completion of PS&E June 2, 2017					
Anticipated ready to list date March 2, 2018					
Does project have a completed Project Study Report (PSR) or equivalent? Yes No _X If yes, indicate date and who performed PSR					
If no, will PSR be performed in-house, by state, or through Estimated PSR completion date <u>June 2, 2017</u> ( <i>PSRs due p</i>					
Is project consistent with current Regional Transportation Plan? Yes X No  If no, has an RTP amendment been requested?  Is project identified in other plans? Yes X No If yes, which one(s)? Ukiah Downtown  Streetscape Improvement Plan, approved by Ukiah City Council on July 1, 2009					

## ADOPTED BY MCOG 11/2/98; Revised 9/6/11& 8/19/13

Will project implement a specific plan that has been developed for the area? Yes X No_ If yes, which one? Ukiah Downtown Streetscape Improvement Plan, approved by the Ukiah City Council on
<u>July 1, 2009</u>
Environmental Clearance Status NEPA and CEQA documents will be prepared for this project if it is approved for funding.
NEPA/CEQA (circle one or both) Status
Categorical Exemption Negative Declaration EIR
Adoption Date Date of Filing
8
Permits Required None anticipated. Status
If the project is on or adjacent to a highway, street, or road, what is the Average Daily Traffic (ADT) of the facility? 13,165 (May 11, 2012)
Is this project considered urgent? Yes X No If yes, explain why. Phase 1 project funding is
already in place with anticipated construction in 2014. The funding identified for Phase 2 is necessary to
complete a much needed project. The proposed improvements are required to reduce congestion and to
enhance traffic flow through the State Street corridor.
How does this project address the 2008 Complete Streets legislation (AB 1358)? Explain
State Street is served by existing sidewalks and existing ADA curb ramps throughout the project limits.
As a component of the proposed project the ADA curb ramps will be upgraded to meet the latest
standards. Also, with the proposed State Street "road diet" (conversion from 4 lanes to 2 lanes with a
center left turn lane), there will be a buffer zone for bicyclists to ride outside the flow of traffic. A Class 3

bicycle route is proposed to be incorporated into the design of the project.

