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

Applicant Agency:	City of Ukiah		Date: October 4, 2013	
Project Contact:	Rick Seanor Deputy Director	or of Public Works	Telephone: <u>707-463-6</u>	<u>296</u>
PROJEC	T INFORMAT	ION (USE ADDITION	NAL SHEETS AS NECI	ESSARY)
Project Mode: (Check Highways/Streets/Ros	,	ansit Bike &	z Pedestrian R	tail
Project Category: (Ch. Safety Constru		Reconstruction	Capital Acquisition	
Project Title: Rounda	about at Low Ga	p Road and North Bus	sh Street.	
plan implementation, Ukiah. There are a su	etc) This project obstantial number	ct will relieve congestion of movements throu	oject address? (safety, co on and improve safety a gh the intersection: thro c, defined flow through t	t a key intersection in bugh, left turns, bicycle
Project Location: Lo	w Gap Road and	d North Bush Street in	Ukiah, California.	
Project Description:	Construct new 1	roundabout to replace	an all-way STOP contro	lled intersection.
Proposed Funding:	Total Project RIP Request City County State Federal Other	\$_781,000 \$_703,000 \$_78,000 \$	<u>Committed</u>	<u>Pending</u>
Leverage: Requested	RIP Funds/Tota	al Funding Needs \$ <u>7</u>	03,000 / \$781,000	
Source: 2012 RIP	Date: &E, and R/W ap		th for this project?	<u>\$115,000.</u>

Project Cost

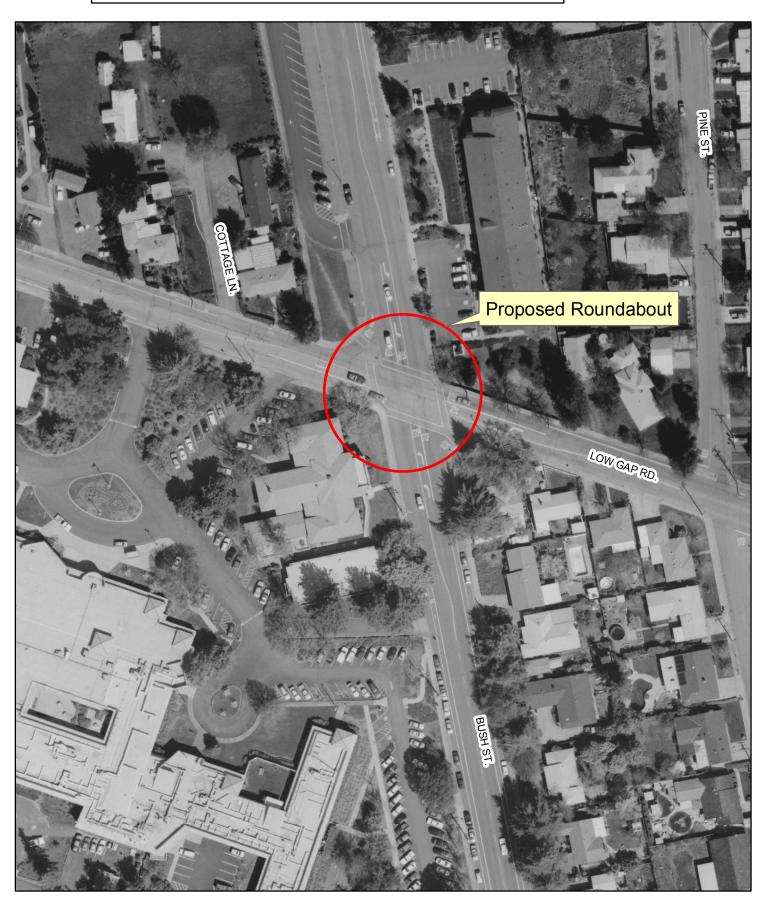
Cost Estimate	
\$781,000	
\$	
\$	
\$781,000	

Project Readiness: Use "Project Milestone" section of Project Programming Request Form. Anticipated completion of environmental document March 3, 2017 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 <u>X</u> If yes, indicate date and who performed PSR If no, will PSR be performed in-house, by state, or through MCOG? in-house Estimated PSR completion date June 2, 2017 (PSRs due prior to STIP programming) 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)? The City of Ukiah, Citywide Circulation Study dated February 27, 2007 recommends construction of either a roundabout or a traffic signal at the subject intersection. The Traffic Signalization Impact Study dated June 2004 concluded that the subject intersection meets traffic signal warrants. Will project implement a specific plan that has been developed for the area? Yes _____ No __X If yes, which one? Environmental Clearance Status A CEQA document 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 _____ Permits Required None anticipated. Status _____

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

If the project is on or adjacent to a highway, street, or road, what is the Average Daily Traffic (ADT) of the facility? Low Gap Road = 7,111 (April 29, 2012); North Bush Street = 4.692 (May 17, 2012)
Is this project considered urgent? Yes X No If yes, explain why. Regulated traffic control is
required to reduce congestion and to improve flow through the intersection.
How does this project address the 2008 Complete Streets legislation (AB 1358)? Explain Low Gap Road and North Bush Street is served by existing sidewalks, existing ADA curb
ramps, and existing Class 2 bicycle lanes on all four legs of the intersection. As a component of the
proposed construction project the ADA curb ramps will be upgraded to meet the latest standards. The
Class 2 bicycle lanes will continue to have access through the intersection and will be incorporated into
the design of the project

Proposed Roundabout Low Gap Road and N. Bush Street



1 inch = 100 feet