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FYs 14-17 TRANSPORTATION IMPROVEMENT PR APPLICATION				ROGRAM GRANT			Infrastructure			
PROJECT NAME	ROJECT SR-255 Harding Place Extension (Phase 1)									
LEAD AGEN	CY Metro N	ashville								
PROJECT TYPE X On-Road Improvements				□ Off-Road Improvements □ Amenities/ Enhancements						
ROADWAY	OR	SR-255 Harding Place		TERN	11NI (TO/	/FROM)	LENGTH (MILES)			
INTERSECTION	ON			Murfreesboro Pk			Couchville Pk			
COUNTIES	X David	son 🗆 Rutherford	□ Sum	Sumner/Robertson 🗆 Williamson/Maury 🗆 Wilson						
BRIEF DESCRIPTIO		Construct a new four lane controlled access roadway from Murfreesboro Pk to Couchville Pk (Phase 1)								
PROPOSED ELEMENTS			PROJECT HISTORY							
PROPOSED ELEMENTS Sidewalks Curb Ramps Crosswalk Signalization/ Traffic Control Intelligent Transportation System Signage Bus/ Transit Stop Transit Service Transit Capital Pedestrian Amenities Bicycle Parking (Rack, Locker) Shared Lane New Greenway Greenway Extension Greenway Amenities Connection to School Connection to Transit Stop			X Project in TIP ID#_2008-11-027 Not in TIP, LRTP Project ID#							
	NTACT INFOR	MATION								
Name	Name Billy Davis			E-mail <u>billy.davis@nash</u>		davis@nashville.g	<u>ville.gov</u>			
Title Engineering Manager				Phone (615)862-8714						
Department Public Works										
Agency/ Organization		Metro Nashville								

PROPOSAL NARRATIVE (Provide no more than 5 pages, responding to each of the following sections)						
Section 1.	This project, when completed, will construct a new four lane controlled access roadway from Harding Place at Ezell Pike to I-40 with interchanges at Murfreesboro Pike, Couchville					
Project Description, Purpose, Need, and Objectives	Pike, Elm Hill Pike and I-40.					
Section 2.	The TPR for this project established the following benefits: 1) Provide needed capacity for					
Benefits to Region and Local	traffic using the SR-255 corridor. 2) Retain access to businesses along SR-255 north of I-40.					
Community	3) Provide access for new development in the area east of BNA. 4) Reduce the potential for crashes on SR-255 by correcting geometric deficiencies. 5) Improve the operations of the interchange of SR-255 at I-40. 6) Allow for improvement and expansion of BNA. 7) Support the growth of economic activity in Middle-Tennessee and southern Kentucky by improving this important multi-modal center.					
Section 3.	A supplemental environmental reassessment requested by FHWA is currently underway.					
Project Deliverables, Schedule,	The ROW for this project has been purchased.					
& Milestones						
Section 4.	This is a carryover TIP project. No new funds are requested. The total cost of this project is					
Budget Narrative	estimated at \$135,000,000. The total cost of Phase 1 is estimated at \$11,000,000.					



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FYs 14-17 TIP PROJECT BUDGET WORKSHEET PROPOSAL NAME:							
FISCAL YEAR	PROPOSED PHASE/ TASK/ ACTIVITY	GRANT FUNDS	LOCAL MATCH	OTHER FEDERAL	OTHER LOCAL	OTHER SOURCE	TOTAL FUNDING
2014	PE-N	\$80,000	\$20,000	\$	\$	\$	\$100,000
2014	PE-D	\$1,016,000	\$254,000	\$	\$	\$	\$1,270,000
2016	UTILITIES	\$1,200,000	\$300,000	\$	\$	\$	\$1,500,000
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	TOTAL	\$	\$	\$	\$	\$	\$