

	OFFICIAL USE:
Received by:	
Date:	

FYs 14-17 TR	ANSPORTATION	N IMPROVEMENT PROC	GRAM GRA	NT APPL	ICATION	Infrastru	cture	
PROJECT NAME	North Galla	North Gallatin Pike BRT Lite Connectivity and Safety Improvements						
LEAD AGENC	Y Metro Nash	Metro Nashville						
PROJECT TYP	PE □ x On-R	On-Road Improvements						
ROADWAY O	OR (Gallatin Pike		TERMINI (TO/FROM)			LENGTH (MILES)	
NEAREST INTERSECTIO	N			Alta Loma Road to Liberty 1.7				
COUNTIES	□ x David	son Rutherford	☐ Sumne	r/Robert	son 🗆 V	Villiamson/Mai	ury 🗆 Wilson	
BRIEF DESCRIPTION	connections	Connect the McHenry and Rivergate BRT lite stations with a multi-use path, provide strategic pedestrian connections, improve signalized intersections with crosswalks and pedestrian countdown timers, and enhance station amenities by reconfiguring stations, providing bike lockers and benches.						
	PROPOSED ELE	MENTS			PROJE	CT HISTORY		
□ x Sidewalks □ x Curb Ramps □ x Crosswalk □ x Signalization/ Traffic Control □ Intelligent Transportation System □ Signage □ x Bus/ Transit Stop □ Transit Service □ Transit Capital □ x Pedestrian Amenities □ x Bicycle Parking (Rack, Locker) □ Shared Lane □ x New Greenway □ Greenway Extension □ Greenway Amenities □ Connection to School □ x Connection to Transit Stop		Fiscal 2014 2015 2016 2017 Total	2015 \$2,922,240 \$730,560 2016 \$ \$ 2017 \$					
AGENCY CON	ITACT INFORMA	ATION						
1	Michael Briggs			E-ma	james.r michael	n.cleghon@na ncateer@nash l.briggs@nash	ville.gov;	
	Engineer 3; Di Transportation	rector of Planning; Planner		Phone	862-859	95; 862-6119;	862-7219	
Department Metro Public Works; Metro Transit Authority; Metro Planning Department								

Agency/ Organization

PROPOSAL NARRATIVE (Provide no more than 5 pages in	esponding to each of the following sections)
Section 1. Project Description, Purpose, Need, and Objectives	Please provide a detailed description of the proposed transportation project including its purpose, need, and main objectives. Applicants also must describe the following: Project History Intended users Anticipated number of users Expected scope of work Major tasks/ activities Final deliverables / products
Section 2. Benefits to Region and Local Community	Describe how the proposed project will benefit the region and affected local communities. Specifically, consider how the project helps to promote: • MPO's four guiding principles • 2035 Plan's policy Initiatives, regional goals, and major objectives • Local neighborhood or community plans
Section 3. Project Deliverables, Schedule, & Milestones	Provide a detailed schedule for the completion of the proposed project. Identify and describe key milestones, major tasks and activities, and the final deliverables/ products. Include a description of how the project will be managed and how progress will be tracked to ensure timely and efficient implementation. Include a description of the lead agency's recent experience in successfully implementing similar projects. This description should include the project or projects that were implemented and sufficient detail to demonstrate the project was successfully completed on time and within budget.
Section 4. Budget Narrative	Provide a descriptive narrative about the funds needed to complete the proposed project or program. Describe the source of matching funds. Applicants must provide documentation to validate that matching funds are secured and available.

The purpose of this project is to improve the travel mode choices along North Gallatin Pike by improving safety through active transportation infrastructure connecting the McHenry station area to the Rivergate station area. According to MTA, the Gallatin Pike BRT Lite and Local Service have the highest ridership in Davidson County. Currently, the Rivergate and McHenry stations do not have sidewalks or connections to surrounding land uses. The grass in the station areas are often worn and muddy areas. The final product will include improvements from Alta Loma Road to Liberty Lane. It will include improved crosswalks and pedestrian signals at signalized intersections. A multi-use path will be constructed on the west side and adjacent to Gallatin Pike. The existing station areas will be improved and reconfigured with additional amenities including bike lockers and benches to encourage taking transit and biking between locations. Improvements will connect to existing Conference Drive enhancements that are underway.

This project is consistent with the MPO's four guiding principles of livability by providing safer access for residents in the area to jobs and services through mass transit, prosperity by making the area more attractive and accessible to goods and services, sustainability by intentionally providing infrastructure and supporting active transportation choices, and diversity by improving a range of travel modes needed by residents. The project supports objectives of the Madison Community Plan to generate a more walkable environment in the Rivergate area and develop infrastructure that supports a variety of land uses. It supports the enhancement of BRT stations as described in both MTA's Strategic Transit Master Plan and the Northeast Corridor Mobility Study. The project also supports the objectives of the Strategic Plan for Sidewalks and Bikeways maintained by Public Works by creating sidewalk connections and shifting the idea of a bike lane along Gallatin Pike to a shared-use path to attract more novice bikers and transit riders. A broad concept is identified in the Greenways Master Plan linking Hendersonville to Cedar Hill Park.

The project is proposed to be completed in two fiscal years. Funding for the Metro Nashville share would come from the Capital Improvements Budget (CIB).



	OFFICIAL USE:
Received by:	
Date:	

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	Design, ROW of shared use trail and sidewalk connections	\$800,000	\$200,000	\$	\$	\$	\$1,000,000
2015	Construction of shared use trail and sidewalks	\$1,664,000	\$416,000	\$	\$	\$	\$2,080,000
2015	Signalized intersections upgrade and crosswalks	\$288,640	\$72,160	\$	\$	\$	\$360,800
2015	BRT lite station enhancements – bike/ped access, bike lockers, benches, reconfigure stations	\$969,600	\$242,400	\$	\$	\$	\$1,212,000
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
	TOTAL	\$3,722,240	\$930,560	\$	\$	\$	\$4,652,800

