RESOLUTION TO ENDORSE THE APPLICATION FOR A FY2017 USDOT TIGER DISCRETIONARY GRANT APPLICATION BY THE CITY OF DURHAM

October 11, 2017

A motion was made by MPO Board Member	and seconded by MPO
	for the adoption of the following resolution, and
upon being put to a vote, was duly adopted.	
	f Transportation (USDOT) is soliciting applications Program, a \$500 million competitive grant program atment projects; and
	ojects that have a significant impact on desirable olitan area, or a region, with priority given to the repair, economic competitiveness, livability,
WHEREAS, the City of Durham is submittin Downtown Durham Loop to Two-Way Traffic	0 11
WHEREAS, this project is consistent with the Planning Organization's 2017 Comprehensive	e Durham-Chapel Hill-Carrboro Metropolitan e Transportation Plan; and
WHEREAS, this project will add pedestrian, and create more transportation choices in the l	bicycle, and transit amenities and improve access MPO region; and
WHEREAS, the Downtown Loop creates a b wealth neighborhoods; and	arrier between downtown Durham and nearby low-
	traffic and adding pedestrian, bicycle, and transit ucation, and healthcare for some of Durham's most

WHEREAS, converting the Loop will also support two key objectives of the MPO's long-range

transportation needs are met for those who are economically disadvantaged, mobility impaired,

planning, connecting people to jobs and opportunities using all modes and ensuring that

and minorities.

BE IT THEREFORE RESOLVED that the Durham-Chapel Hill-Carrboro Metropolitan Planning Organization Transportation Advisory Committee supports the grant application for Two-Way Conversion of the Downtown Loop project, provided here on this, the 11th day of October, 2017.

Stephen M. Schewel, MPO Board Chair

Durham County, North Carolina

I certify that Stephen M. Schewel personally appeared before me this day acknowledging to me that he signed the forgoing document.

Date: October 11, 2017

Frederick Brian Rhodes, Notary Public My commission expires: May 10, 2020