RESOLUTION NO. 2012-03-___ (R)

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MCKINNEY, TEXAS. APPROVING THE ROADWAY PROJECT PRIORITY GROUPS TO BE SUBMITTED TO THE REGIONAL TRANSPORTATION COUNCIL FOR THEIR FUNDING CONSIDERATION

- WHEREAS, the City Council of the City of McKinney has reviewed a list of roadway projects that could be funded by Regional Toll Revenue funds or other sources; and
- WHEREAS, the Council has considered the merits of each project and has placed the projects in priority groups where the order within said groups is not reflective of the relative priority to other projects within the same group.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF McKINNEY, TEXAS, THAT:

The City Council of the City of McKinney, Texas hereby approves the Section 1. following roadway project priority groups:

Group A

- FM 546 Replacement (SH 5 Airport)
- Virginia Parkway (Mallard Lakes US 75)
- Virginia Parkway (Ridge Mallard Lakes)
- Stacy Road (Ridge SH 121)
- SH 5

Group B

- Custer Road (ROW) (US 380 FM 1461)
- Lake Forest Drive (SH 121 McKinney Ranch Parkway)

Group C

- FM 543 Connector Phase II
- Custer Road (Construction) (US 380-FM 1461)
- Bloomdale Road (Lake Forest Community)
- Wilmeth Road (Redbud SH 5)
- Wilmeth Road (Lake Forest Hardin)
- Section 2. The City Council hereby directs the McKinney Regional Transportation Council representative to present said roadway priority groups to the Regional Transportation Council for their consideration.
- Section 3. The City Council hereby authorizes the McKinney Regional Transportation Council representative to adjust the project priority during funding negotiations.
- Section 4. This Resolution shall take effect immediately from and after the date of passage and is so resolved.

DULY PASSED AND APPROVED BY T McKINNEY, TEXAS ON THE 6 th DAY OF M	
	CITY OF McKINNEY, TEXAS
	BRIAN LOUGHMILLER Mayor
ATTEST:	
SANDY HART, TRMC, MMC	

City Secretary BLANCA I. GARCIA Assistant City Secretary

APPROVED AS TO FORM:

MARK S. HOUSER City Attorney