

City of Mesquite, Texas

Legislation Details (With Text)

File #:	19-3919	Version:	1	Name:	Resolution - Temporary closure of State ROW - MLK Parade
Type:	Agenda Item	Status:	Passed		
File created:	12/11/2018	In control:	City Council		
On agenda:	1/7/2019	Final action:	1/7/2019		
Title:	A resolution authorizing the City Manager to execute an agreement with the Texas Department of Transportation for the temporary closure of state right-of-way on January 19, 2019, for the City of Mesquite Inaugural MLK Parade, commemorating the birth anniversary of Martin Luther King, Jr.				
Sponsors:					
Indexes:					
Code sections:					
Attachments:	1. Resolution, 2. MLK Parade Route Map				

Date	Ver.	Action By	Action	Result
1/7/2019	1	City Council	Approved	Pass

A resolution authorizing the City Manager to execute an agreement with the Texas Department of Transportation for the temporary closure of state right-of-way on January 19, 2019, for the City of Mesquite Inaugural MLK Parade, commemorating the birth anniversary of Martin Luther King, Jr.

Every year, multiple organizations make requests to the City for the temporary closure of Main and Davis Streets for annual and special events. Main and Davis Streets are sections of State Highway 352 that pass through downtown Mesquite. Staff must seek approval from the Texas Department of Transportation (TxDOT) in order to close portions of this roadway. TxDOT will grant approval for all events upon receipt of an executed copy of "Agreement for the Temporary Closure of State Right-of-Way" from the City. The attached resolution for City Council consideration authorizes the City Manager to execute this agreement with TxDOT to allow for the closure of state right-of-way along portions of Main and Davis Streets for the City of Mesquite Inaugural MLK Parade, between Bryan Belt Line Road and Ebrite Street, on January 19, 2019.

Recommended/Desired Action

Staff recommends approval of the resolution.

Attachment(s)

Resolution
MLK Parade Route Map

Drafter

Srini Mandayam, P.E.

Head of Department

Matthew Holzapfel, P.E.