

## Legislation Details (With Text)

<b>File #:</b>	18-3714	<b>Version:</b>	1	<b>Name:</b>	Ord - MFD SCBA Technician Pay
<b>Type:</b>	Agenda Item	<b>Status:</b>	Passed		
<b>File created:</b>	9/24/2018	<b>In control:</b>	City Council		
<b>On agenda:</b>	10/15/2018	<b>Final action:</b>	10/15/2018		
<b>Title:</b>	An ordinance establishing self-contained breathing apparatus technicians as a specialized function of the Mesquite Fire Department (MFD) and authorizing assignment pay for members of the MFD who satisfy certain conditions and criteria, providing which members of the MFD will receive such assignment pay and repealing Ordinance No. 3117, effective October 15, 2018.				

**Sponsors:****Indexes:****Code sections:****Attachments:** 1. Ordinance - SCBA

Date	Ver.	Action By	Action	Result
10/15/2018	1	City Council	Approved	Pass

An ordinance establishing self-contained breathing apparatus technicians as a specialized function of the Mesquite Fire Department (MFD) and authorizing assignment pay for members of the MFD who satisfy certain conditions and criteria, providing which members of the MFD will receive such assignment pay and repealing Ordinance No. 3117, effective October 15, 2018.

The Mesquite Fire Department has certain employees assigned to test and maintain the Department's self-contained breathing apparatuses (SCBA) in compliance with manufacturer's recommendations and applicable National Fire Protection Association and Texas Commission on Fire Protection standards. SCBA technician pay was first established by Ordinance No. 3117 on September 16, 1996. The monthly pay and the maximum number of technicians allowed have not been amended since the original ordinance. The new ordinance repeals Ordinance No. 3117, increases monthly pay from \$60 per month to \$125, and increases the maximum number of technicians from three to six.

**Recommended/Desired Action**

Staff recommends approval of the ordinance.

**Attachment(s)**

Ordinance

**Drafter**

Mark Kerby

**Head of Department**

Mark Kerby