



## Legislation Details (With Text)

<b>File #:</b>	18-0194	<b>Version:</b>	1	<b>Name:</b>	
<b>Type:</b>	Resolution	<b>Status:</b>		Passed	
<b>File created:</b>	2/1/2018	<b>In control:</b>		City Council	
<b>On agenda:</b>	2/20/2018	<b>Final action:</b>		2/27/2018	
<b>Title:</b>	Resolution recommending restoration of funding to the Texas Commission on Environmental Quality for air quality monitoring and mitigation programs for near non-attainment communities to remain in compliance of federal ozone standards				
	Resolution to recommend restoration of funding to the Texas Commission on Environmental Quality for air quality monitoring and mitigation programs for near non-attainment communities essential to remain in compliance with the National Ambient Air Quality Standards (NAAQS) for ozone established by the United States Environmental Protection Agency through the Clean Air Act.				
<b>Sponsors:</b>	Intergovernmental Relations				
<b>Indexes:</b>					
<b>Code sections:</b>					
<b>Attachments:</b>	1. Agenda Memo - TCEQ air quality monitoring funding, 2. Resolution TCEQ air quality funding, 3. General Appropriations Act 2016-2017 TCEQ Air Quality Rider, 4. General Appropriations Act 2018-2019 Vetoed Rider, 5. Governor's Veto Statement on TCEQ Air Quality Funding				

Date	Ver.	Action By	Action	Result
2/27/2018	1	City Council	passed	Pass
2/20/2018	1	City Council	recommended to the consent agenda	

### **Resolution recommending restoration of funding to the Texas Commission on Environmental Quality for air quality monitoring and mitigation programs for near non-attainment communities to remain in compliance of federal ozone standards**

Resolution to recommend restoration of funding to the Texas Commission on Environmental Quality for air quality monitoring and mitigation programs for near non-attainment communities essential to remain in compliance with the National Ambient Air Quality Standards (NAAQS) for ozone established by the United States Environmental Protection Agency through the Clean Air Act.