

Recommendation for Council Action

Austin City Council Item ID 25178 Agenda Number 20.

Meeting Date: 6/27/2013 Department: Communications and Technology Mgmt

Subject

Approve an ordinance amending the Fiscal Year 2012-2013 Communications and Technology Management Department Capital Budget (ordinance no. 20120910-002) to appropriate \$454,678 for the 9-1-1 Initiatives Project.

Amount and Source of Funding

Funding in the amount of \$454,678 is available from Travis County.

Fiscal Note

A fiscal note is attached

Purchasing	
Language:	
Prior Council	9/27/2012 – Approved an Interlocal Agreement with Travis County for the transfer of
Action:	CAPCOG "Use of Revenue" funds to purchase 9-1-1 related services and equipment
For More	Chuck Brotherton, CTM Wireless Manager, 927-3209
Information:	
Boards and	
Commission	
Action:	
MBE / WBE:	
Related Items:	

Additional Backup Information

CTM requests appropriation of \$454,678 for equipment, software and services for 911 initiatives.

The appropriation will be used for 9-1-1-related purposes including the Dictaphone replacement and the Computer Aided Dispatch (CAD) interface, specifically authorized by the interlocal agreement with Travis County.

The Dictaphone replacement is in support the Capital Area Council of Governments (CAPCOG)'s project to complete the conversion of 9-1-1 call-taking at CTECC from its current analog/digital format to voice-over-Internet-protocol, or "VOIP." This region-wide conversion is being made to accommodate new 9-1-1 "next generation" capabilities such as text- and image-messaging.

The CAD interface supports Travis County and the Travis County Emergency Services Districts (ESD's). The ESD's are dispatched by Austin Fire Department and they share AFD's CAD system. This CAD project will create an interface between CAD and a records-management and data-warehouse system situated outside of CTECC, which

will be accessed by the ESDs, the Travis County Fire Marshal's Office and the Travis County Medical Examiner. This		
interface will allow ESD fire incident and response data to be pulled automatically from CAD and moved to the off-		
site data warehouse, where it will be more conveniently accessible by County agencies and departments.		