



## Legislation Details (With Text)

<b>File #:</b>	17-00416	<b>Version:</b>	1
<b>Type:</b>	Agenda Item	<b>Status:</b>	Passed
<b>File created:</b>		<b>In control:</b>	BOARD OF SUPERVISORS
<b>On agenda:</b>	6/6/2017	<b>Final action:</b>	6/6/2017
<b>Title:</b>	Consider recommendations regarding a contract amendment for software support and maintenance with TriTech Software Systems for a Computer Aided Dispatch (CAD) System, as follows:  a) Approve and authorize the Sheriff, or his designee, to execute a ninth amendment to the agreement with TriTech Software Systems dated June 27, 2006 that extends the annual maintenance agreement for the CAD System through March 31, 2018 at a cost of \$185,239.08; and  b) Determine that the above recommended action is not subject to environmental review under the California Environmental Quality Act (CEQA) pursuant to Section 15378(b)(5) of the CEQA Guidelines because the action consists administrative activities of government that will not result in direct or indirect physical changes in the environment.		
<b>Sponsors:</b>	SHERIFF-CORONER OFFICE		
<b>Indexes:</b>			
<b>Code sections:</b>			
<b>Attachments:</b>	1. Board Letter w/Attachments		

Date	Ver.	Action By	Action	Result
6/6/2017	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding a contract amendment for software support and maintenance with TriTech Software Systems for a Computer Aided Dispatch (CAD) System, as follows:

- a) Approve and authorize the Sheriff, or his designee, to execute a ninth amendment to the agreement with TriTech Software Systems dated June 27, 2006 that extends the annual maintenance agreement for the CAD System through March 31, 2018 at a cost of \$185,239.08; and
- b) Determine that the above recommended action is not subject to environmental review under the California Environmental Quality Act (CEQA) pursuant to Section 15378(b)(5) of the CEQA Guidelines because the action consists administrative activities of government that will not result in direct or indirect physical changes in the environment.