



Legislation Details (With Text)

File #: 12-00536 **Version**: 1

Type: Agenda Item Status: Passed

File created: In control: BOARD OF SUPERVISORS

On agenda: 6/26/2012 **Final action:** 6/26/2012

Title: Consider recommendations regarding a First Amendment to System Agreement with General Electric

Healthcare, as follows:

a) Approve and authorize the Chair to execute a First Amendment to incorporate a Change Order to the System Agreement with General Electric Healthcare (not a local vendor) for the period of March 15, 2011 through March 14, 2016 in an amount not to exceed \$134,316.55 for one-time user licenses expenditures and to increase ongoing maintenance by \$35,061.90 annually, for an agreement

maximum of \$1,673,126.21; and

b) Determine that these activities are exempt from California Environmental Quality Act review per CEQA Guideline Section 15061(b)(3), since it can be seen with certainty that there is no possibility

that the activities may have a significant effect on the environment.

Sponsors: PUBLIC HEALTH DEPARTMENT

Indexes:

Code sections:

Attachments: 1. Board Letter, 2. Healthcare First Amendment to System Agreement Final

Date	Ver.	Action By	Action	Result
6/26/2012	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding a First Amendment to System Agreement with General Electric Healthcare, as follows:

- a) Approve and authorize the Chair to execute a First Amendment to incorporate a Change Order to the System Agreement with General Electric Healthcare (not a local vendor) for the period of March 15, 2011 through March 14, 2016 in an amount not to exceed \$134,316.55 for one-time user licenses expenditures and to increase ongoing maintenance by \$35,061.90 annually, for an agreement maximum of \$1,673,126.21; and
- b) Determine that these activities are exempt from California Environmental Quality Act review per CEQA Guideline Section 15061(b)(3), since it can be seen with certainty that there is no possibility that the activities may have a significant effect on the environment.