Contra
Costa
County

To: Board of Supervisors

From: Anna Roth, Health Services Director

Date: July 9, 2019

Subject: Purchase Order with Groupware Technology, Inc. for PureStorage Hardware and Support

RECOMMENDATION(S):

APPROVE and AUTHORIZE the Purchasing Agent to execute, on behalf of the Health Services Director, a Purchase Order with Groupware Technology, Inc., in an amount not to exceed $250,085 for the purchase of Pure Storage Flash Array storage expansion hardware and support services for the period from May 27, 2019 through May 26, 2020.

FISCAL IMPACT:

100% funding is included in the Hospital Enterprise Fund I budget.

BACKGROUND:

Health Services Information Technology (IT) currently owns PureStorage Flash Array for the Martinez and Pittsburg data center, which stores ccLink electronic medical records (EMR) data. This purchase is to expand our current storage from 12TB to 45TB. The County and PureStorage entered into an End User Agreement dated April 21, 2017 which governs the County's use of PureStorage products.

CONSEQUENCE OF NEGATIVE ACTION:

Without this purchase, Health Services IT will not have enough storage space for patient

☑ APPROVE   ☐ OTHER

☑ RECOMMENDATION OF CNTY ADMINISTRATOR   ☐ RECOMMENDATION OF BOARD COMMITTEE

Action of Board On: **07/09/2019**   ☑ APPROVED AS RECOMMENDED   ☐ OTHER

Clerks Notes:

VOTE OF SUPERVISORS

AYE: Candace Andersen, District II
         Supervisor
         Diane Burgis, District III
         Supervisor
         Karen Mitchoff, District IV
         Supervisor
         Federal D. Glover, District V
         Supervisor

ABSENT: John Gioia, District I
         Supervisor

I hereby certify that this is a true and correct copy of an action taken and entered on the minutes of the Board of Supervisors on the date shown.

ATTESTED: July 9, 2019

David Twa, County Administrator and Clerk of the Board of Supervisors

By: Laura Cassell, Deputy

Contact: Patrick Wilson,
925-335-8777

cc: Renee Nunez,   Marcy Wilhelm

Epic EMR patient data and other critical healthcare information. This could lead to loss of existing data through overwriting or loss of new data due to an inability to store it.