



## Legislation Details (With Text)

<b>File #:</b>	14-00948	<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>	12/9/2014	<b>Final action:</b>	12/9/2014
<b>Title:</b>	Consider recommendations regarding the Center for Care Innovations (CCI) - Tides Foundation Safety Net Data Grant Award Acceptance, as follows:  a) Authorize the Public Health Department Director to accept the Grant Award for the department's Safety Net Analysis Program from the CCI-Tides Foundation to support operational performance outcomes required for Patient Centered Medical Home (PCMH) for the period of December 1, 2014 through January 31, 2016 in the amount of \$20,000.00; and  b) Determine that these activities are exempt from California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15378(b)(4), since this is a government funding mechanism that does not involve commitment to any specific project which may result in a potential significant physical impact on the environment.		
<b>Sponsors:</b>	PUBLIC HEALTH DEPARTMENT		
<b>Indexes:</b>			
<b>Code sections:</b>			
<b>Attachments:</b>	1. Board Letter, 2. CCI-Tides Foundation Safety Net Data grant Acceptance		

Date	Ver.	Action By	Action	Result
12/9/2014	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding the Center for Care Innovations (CCI) - Tides Foundation Safety Net Data Grant Award Acceptance, as follows:

a) Authorize the Public Health Department Director to accept the Grant Award for the department's Safety Net Analysis Program from the CCI-Tides Foundation to support operational performance outcomes required for Patient Centered Medical Home (PCMH) for the period of December 1, 2014 through January 31, 2016 in the amount of \$20,000.00; and

b) Determine that these activities are exempt from California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15378(b)(4), since this is a government funding mechanism that does not involve commitment to any specific project which may result in a potential significant physical impact on the environment.