



## Legislation Details (With Text)

**File #:** 23-00952 **Version:** 1

Type: Administrative Item Status: Agenda Ready

File created: 9/28/2023 In control: BOARD OF SUPERVISORS

On agenda: 10/10/2023 Final action: 10/10/2023

**Title:** Consider recommendations regarding the appointment of a City of Santa Barbara Representative to

the County Library Advisory Committee, as follows:

a) Approve the appointment of Amber Caldwell as the City of Santa Barbara Representative to serve

on the County of Santa Barbara Library Advisory Committee; and

b) Determine that the recommended appointment to the Library Advisory Committee is not the approval of a project that is subject to environmental review under the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15378(b)(5), finding that the action involves government organizational or administrative activities which do not involve any commitment to any specific project which may result in a potentially significant physical impact on the environment.

Sponsors: COMMUNITY SERVICES DEPARTMENT

Indexes:

Code sections:

Attachments: 1. Board Letter, 2. Attachment A Minute Order from City of SB, 3. Attachment B 2023 LAC Roster, 4.

Minute Order

Date	Ver.	Action By	Action	Result
10/10/2023	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding the appointment of a City of Santa Barbara Representative to the County Library Advisory Committee, as follows:

- a) Approve the appointment of Amber Caldwell as the City of Santa Barbara Representative to serve on the County of Santa Barbara Library Advisory Committee; and
- b) Determine that the recommended appointment to the Library Advisory Committee is not the approval of a project that is subject to environmental review under the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15378(b)(5), finding that the action involves government organizational or administrative activities which do not involve any commitment to any specific project which may result in a potentially significant physical impact on the environment.