



## Legislation Details (With Text)

**File #:** 16-00686 **Version:** 1

**Type:** Agenda Item **Status:** Passed

**File created:** **In control:** BOARD OF SUPERVISORS

**On agenda:** 8/30/2016 **Final action:** 8/30/2016

**Title:** Consider recommendations regarding the Consent to Assignment of California Shock/Trauma Air Rescue (CALSTAR) Agreement to CALSTAR Air Medical Services LLC, as follows:

a) Approve and authorize the Chair to execute the Joint Request for Consent to Assignment of the current, non-exclusive, Agreement for air ambulance services between the Santa Barbara County Public Health Department and CALSTAR to CALSTAR Air Medical Services, LLC; and

b) Determine that the above recommended action is not a project under California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15378(b)(5) because it consists of an organizational or administrative activity of the government that will not result in direct or indirect physical changes in the environment.

**Sponsors:** PUBLIC HEALTH DEPARTMENT

**Indexes:**

**Code sections:**

**Attachments:** 1. Board Letter, 2. CALSTAR Assignment Agreement - Attachment A, 3. CALSTAR -12 Executed Agreement- Attachment B, 4. CALSTAR Merger Letter - Attachment C

Date	Ver.	Action By	Action	Result
8/30/2016	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding the Consent to Assignment of California Shock/Trauma Air Rescue (CALSTAR) Agreement to CALSTAR Air Medical Services LLC, as follows:

a) Approve and authorize the Chair to execute the Joint Request for Consent to Assignment of the current, non-exclusive, Agreement for air ambulance services between the Santa Barbara County Public Health Department and CALSTAR to CALSTAR Air Medical Services, LLC; and

b) Determine that the above recommended action is not a project under California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15378(b)(5) because it consists of an organizational or administrative activity of the government that will not result in direct or indirect physical changes in the environment.