



Legislation Details (With Text)

File #:	18-00873	Version:	1
Type:	Agenda Item	Status:	Passed
File created:		In control:	BOARD OF SUPERVISORS
On agenda:	11/6/2018	Final action:	11/6/2018
Title:	Consider recommendations regarding a Service Agreement with the Santa Barbara Unified School District for Law Enforcement Services, as follows: (4/5 Vote Required) a) Approve, ratify, and authorize the Chair to execute an Agreement for law enforcement services between the Sheriff and the Santa Barbara Unified School District (\$214,280.00) for School Resource Deputy services; b) Approve Budget Revision Request No. 0005929 recognizing \$214,280.00 of revenue and appropriate amounts for Salaries and Benefits in the Sheriff's Office budget; and c) Determine this action is exempt from California Environmental Quality Act (CEQA) pursuant to Section 15378(b) (5), which are organizational or administrative activities of governments that will not result in direct or indirect physical changes to the environment.		
Sponsors:	SHERIFF-CORONER OFFICE		
Indexes:			
Code sections:			
Attachments:	1. Board Letter, 2. San Marcos SRD- signed agreement, 3. San Marcos SRD- BJE-0005929		

Date	Ver.	Action By	Action	Result
11/6/2018	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding a Service Agreement with the Santa Barbara Unified School District for Law Enforcement Services, as follows: (4/5 Vote Required)

a) Approve, ratify, and authorize the Chair to execute an Agreement for law enforcement services between the Sheriff and the Santa Barbara Unified School District (\$214,280.00) for School Resource Deputy services;

b) Approve Budget Revision Request No. 0005929 recognizing \$214,280.00 of revenue and appropriate amounts for Salaries and Benefits in the Sheriff's Office budget; and

c) Determine this action is exempt from California Environmental Quality Act (CEQA) pursuant to Section 15378(b) (5), which are organizational or administrative activities of governments that will not result in direct or indirect physical changes to the environment.