

## Legislation Details (With Text)

File #:	22-0	0814	Version: 1				
Туре:	Adm	ninistrative	ltem	Status:	Agenda Ready		
File created:	9/1/2	2022		In control:	BOARD OF SUPERVISORS		
On agenda:	9/13	/2022		Final action:	9/13/2022		
Title:	Consider recommendations regarding a professional services agreement with Carollo Engineers, Inc. for an indirect potable reuse study, Fourth and Fifth Districts, as follows:						
	Acti	Acting as the Board of Directors, Water Agency:					
	<ul> <li>a) Approve and authorize the Chair to execute a professional services agreement with Carollo Engineers, Inc. in the amount of \$159,499.00;</li> <li>b) Authorize the expenditure of these funds from the Santa Barbara County Water Agency; and</li> </ul>						
	c) Find that the proposed action does not constitute a "Project" within the meaning of the California Environmental Quality Act, pursuant to 14 CCR 15378 (b)(5), in that it is a government administrative activity that will not result in direct or indirect changes in the environment.						
Sponsors:	PUBLIC WORKS DEPARTMENT, BOARD OF DIRECTORS, WATER AGENCY						
Indexes:							
Code sections:							
Attachments:	1. Board Letter, 2. Attachment A - Carollo IPR Study Agreement, 3. Executed Agreement, 4. Minute Order						
Date	Ver.	Action By	/	Act	ion	Result	
9/13/2022	1	BOARD	OF SUPERVISO	DRS Ac	ed on as follows:	Pass	

Consider recommendations regarding a professional services agreement with Carollo Engineers, Inc. for an indirect potable reuse study, Fourth and Fifth Districts, as follows:

Acting as the Board of Directors, Water Agency:

a) Approve and authorize the Chair to execute a professional services agreement with Carollo Engineers, Inc. in the amount of \$159,499.00;

b) Authorize the expenditure of these funds from the Santa Barbara County Water Agency; and

c) Find that the proposed action does not constitute a "Project" within the meaning of the California Environmental Quality Act, pursuant to 14 CCR 15378 (b)(5), in that it is a government administrative activity that will not result in direct or indirect changes in the environment.