



Legislation Details (With Text)

File #:	23-00155	Version:	1
Type:	Administrative Item	Status:	Agenda Ready
File created:	2/17/2023	In control:	BOARD OF SUPERVISORS
On agenda:	2/28/2023	Final action:	2/28/2023
Title:	Consider recommendations regarding a Property Tax Exchange Agreement for the 3025 and 3035 Lucky Lane Annexation to Santa Ynez Community Services District (LAFCO 22-10), as follows: a) Adopt a Resolution providing for a negotiated exchange of property tax revenues pertaining to the 3025 and 3035 Lucky Lane Annexation to the Santa Ynez Community Services District (LAFCO No. 22-10); and b) Find that the proposed actions are not a project under the California Environmental Quality Act (CEQA) pursuant to Sections 15378(b)(4) and 15378(b)(5) of the CEQA Guidelines, because they are government fiscal, organizational or administrative activities that will not result in direct or indirect physical changes in the environment.		
Sponsors:	COUNTY EXECUTIVE OFFICE		
Indexes:			
Code sections:			
Attachments:	1. Board Letter, 2. Attachment A - LAFCO Reportback Memo 22-10, 3. Attachment B - Tax Exchange Agreement, 4. Attachment C - A.3.1 22-010 3025 & 3035 Lucky Lane Annex SYCSD Taxes, 5. Adopted Resolution, 6. Minute Order		

Date	Ver.	Action By	Action	Result
2/28/2023	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding a Property Tax Exchange Agreement for the 3025 and 3035 Lucky Lane Annexation to Santa Ynez Community Services District (LAFCO 22-10), as follows:

a) Adopt a Resolution providing for a negotiated exchange of property tax revenues pertaining to the 3025 and 3035 Lucky Lane Annexation to the Santa Ynez Community Services District (LAFCO No. 22-10); and

b) Find that the proposed actions are not a project under the California Environmental Quality Act (CEQA) pursuant to Sections 15378(b)(4) and 15378(b)(5) of the CEQA Guidelines, because they are government fiscal, organizational or administrative activities that will not result in direct or indirect physical changes in the environment.