## **POSITION ADJUSTMENT REQUEST**

NO. <u>25942</u> DATE <u>4/28/2022</u>

	Department No./ Budget Unit No. <u>0060</u> Org No. <u>4290</u>	Agency No
Action Requested: Reclassify two (2) Telecommunications	Specialist II (PEVA) position numb	
incumbents to Telecommunications Infrastructure Specialis		
	Proposed Effective	
Classification Questionnaire attached: Yes ☐ No ☒ / O	,	Yes ☑ No □
Total One-Time Costs (non-salary) associated with reques		
Estimated total cost adjustment (salary / benefits / one time	e):	
Total annual cost \$0.00	Net County Cost \$0.00	
Total this FY \$0.00	N.C.C. this FY <u>\$0.00</u>	
SOURCE OF FUNDING TO OFFSET ADJUSTMENT ZER	cost to CGF	
Department must initiate necessary adjustment and submit to CA Use additional sheet for further explanations or comments.	O.	
·	S	arah Bunneli
	(fo	r) Department Head
REVIEWED BY CAO AND RELEASED TO HUMAN RESC	DURCES DEPARTMENT	
	L.Strobel	5/3/22
	Deputy County Administrator	Date
HUMAN RESOURCES DEPARTMENT RECOMMENDATION Reclassify two (2) Telecommunications Specialist II (PEVA grade TB5 1482 (\$6,171.69-\$7,501.73) and incumbents to (represented) at salary plan and grade TB5 1482 (\$6,171.69-\$7,501.73) Amend Resolution 71/17 establishing positions and resolutions allocating classes to	(represented) positions #10267 ar Telecommunications Infrastructure 9-\$7,501.73) in the Department of	Specialist (PEWK)
Effective: Day following Board Action.		
	Melissa Moglie	9/29/2022
	(for) Director of Human Resource	ces Date
COUNTY ADMINISTRATOR RECOMMENDATION:  Approve Recommendation of Director of Human Resource Disapprove Recommendation of Director of Human Recommendation Director Dir		
	(fo	or) County Administrator
BOARD OF SUPERVISORS ACTION: Adjustment is APPROVED 图 图象种类的文字型XX	Monica Nino, Cle	erk of the Board of Supervisors of County Administrator
	Monica Nino, Cle	erk of the Board of Supervisors
Adjustment is APPROVED NO SAPPROVED XXX	Monica Nino, Cle	erk of the Board of Supervisors d County Administrator

P300 (M347) Rev 3/15/01

Adjust class(es) / position(s) as follows: