DEPARTMENT/FUND APPROPRIATION ADJUSTMENT FORM

	Agenda Item	Anticipated	Memo	
needed		Meeting Date if	Attached if	
Fiscal Year	(yes/no)	applicable	Board item	
20/21	YES	11/18/2020		

Please use one form per agenda item.

Sources (Fund Balance, Revenues, Transfers In, etc)							
Fund	Input "yes" if change in Fund Balance (2511)	Cost Center	Sub Ledger	Object Code	Current Budget	Adjustment Add/ (Subtract)	New Revised Budget
272		TBD		420100	\$0	\$297,036	\$297,036
213		3311003		457990	\$9,958,009	(\$297,036)	\$9,660,973
Insert rows abo	ove this line and	copy New Revis	sed Budget formu	la down			
Net Source Adjustment					\$0		

	Uses (Expenditures, Transfers Out, etc)						
Fund		Cost Center	Sub Ledger	Object Code	Current Budget	Adjustment Add/ (Subtract)	New Revised Budget
272		TBD	-	524010	\$0	\$297,036	\$297,036
213		3311003		599500	\$9,958,009	(\$297,036)	\$9,660,973
		<u> </u>	10 1 16	<u> </u>			
Insert rows abo	ove this line and	a copy New Revis	sed Budget formu			ćo	
	Net Use Adjustment \$0						

Prepared by:	Date:	

2020 HAVA Election Security Grant award agreement between the State of Arizona acting through the Secretary of the State, and the Pinal County Elections Department and the Pinal County Recorder's Office, through the Pinal County Board of Supervisors for \$297,036.37. The award will be used for equipment. Acceptance requires an amendment to the FY 20/21 budget to transfer reserve appropriation from Fund 213 (Grants/Project Contingency) to Fund 272 (EL/HAVA Block Grant) to increase revenue and expenditure appropriations. There is no impact on the General Fund.

Net Change

\$0

TYPE OF REQUEST:

	Transfer within same Cost Center
	Transfer between Cost Centers within same Fund
7	Transfer between Funds or Transfer In/Out adjustments
7	Transfer from/to of Reserve/Contingency (e.g., new grant, change in special revenue projection, new projection,
	Change in Fund Balance Appropriation

For Budget Office Use Only

BUDGET OFFICE APPROVAL	COUNTY MANAGER APPROVAL	POSTED
BY:	BY:	BY:
DATE:	DATE:	DATE: