DANE COUNTY POLICY AND FISCAL NOTE

I	Original	Update	Substitute No.
	Sponsor:		Resolution No. 2023 RES-111
	Vote Required:	Majority	Ordinance Amendment No
	Two-Thirds X	3/4	

Title of Resolution or Ord. Amd.:

ACCEPTING STATE FUNDS AND AWARDING A CONTRACT FOR HOMEBUYER ASSISTANCE DCDHS – HAA DIVISION

Policy Analysis Statement:

Brief Description of Proposal -

This resolution authorizes the acceptance of a grant for \$50,000 from the State of Wisconsin through the Housing Cost Reduction Initiative (HCRI) Program to administer homebuyer activities in Dane County.

Current Policy or Practice -

Budget changes require Board approval..

Impact of Adopting Proposal -

Dane County will award a contract for \$46,250.00 to Movin' Out, Inc. to administer the program.

Fiscal Estimate:

Fiscal Effect (check all that apply) -	Budget Effect (check all that apply)				
No Fiscal Effect	No Budget Effect				
x Results in Revenue Increase	x Increases Rev. Budget				
x Results in Expenditure Increase	x Increases Exp. Budget				
Results in Revenue Decrease	Decreases Rev. Budget				
Results in Expenditure Decrease	Decreases Exp. Budget				
	Increases Position Authority				
	Decreases Position Authority				
	Note: if any budget effect, 2/3 vote is required				

Narrative/Assumptions about long range fiscal effect:

This award is	a one-time f	funding. Thei	e is zero in	npact to count	v tax levv	in accepting	these funds.

Expenditure/Revenue Changes:

Expenditule/Itevenue	Onlanges.								
	Current	Year	Annualized			Current Year		Annualized	
Expenditures -	Increase	Decrease	Increase	Decrease	Revenues -	Increase	Decrease	Increase	Decrease
Personal Services					County Taxes				
Operating Expenses					Federal				
Contractual Services	\$50,000				State	\$50,000			
Capital					Other				
Total	\$50,000	\$0	\$0	\$0	Total	\$50,000	\$0	\$0	\$0

Personnel Impact/FTE Changes:

N/A	

Prepared By:

Agency:			Division:				
Prepared by:	Der Xiong	Date:	7/12/2023	Phone:	358-6085		
Reviewed by:	Chad Lillethun	Date:	7/14/2023	Phone:	242-6431		