DANE COUNTY POLICY AND FISCAL NOTE	Original Update Update	Substitute No Resolution No. 2023 RES-405
Title of Resolution or Ord. Amd.:	Vote Required: Majority Two-Thirds 3/4	Ordinance Amendment No

AWARD OF AGREEMENT FOR ARCHITECTURAL/ENGINEERING DESIGN SERVICES FOR A FACILITY REMODEL AT THE NEW DANE COUNTY ELECTIONS CENTER

## Policy Analysis Statement:

Brief Description of Proposal -

The Department of Administration-Public Works Engineering Division reports the receipt of proposals for Architectural/Engineering Design Services for the new Dane County Elections Center, 2002 Pankratz Street, Madison, WI 53704. Public Works Proposal No. 324002. An Agreement has been negotiated with: Wold Architects & Engineers. Total Bid: \$925,500.00.

Current Policy or Practice -

Projects of this amount require County Board approval.

Impact of Adopting Proposal -

Project will move forward.

## Fiscal Estimate:

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

Narrative/Assumptions about long range fiscal effect:

## Expenditure/Revenue Changes:

	Current Year Annualized		Current Y		Year	Annualized			
Expenditures -	Increase	Decrease	Increase	Decrease	Revenues -	Increase	Decrease	Increase	Decrease
Personal Services					County Taxes				
Operating Expenses					Federal				
<b>Contractual Services</b>					State				
Capital	\$925,500				Other				
Total	\$925,500	\$0	\$0	\$0	Total	\$0	\$0	\$0	\$0

## Personnel Impact/FTE Changes:

Prepared By:					
Agency:	Department of Administration	Division:	Public Works Engineering Division		
Prepared by:	Karen Wenger	Date:	3/20/24	Phone:	(608) 267-0127
Reviewed by:	Chuck Hicklin	Date:	3/20/24	Phone:	(608) 266-4109