

**DANE COUNTY
POLICY AND FISCAL NOTE**

<input checked="" type="checkbox"/> Original	<input type="checkbox"/> Update	Substitute No. _____
Sponsor: Melissa Ratcliff		Resolution No. 2021 RES-214
Vote Required:		Ordinance Amendment No. _____
Majority <input checked="" type="checkbox"/>	Two-Thirds	

Title of Resolution or Ord. Amd.:

AWARD OF CONTRACT FOR BREWERY DITCH SNOWMOBILE BRIDGE REPLACEMENT-DANE 17 BRIDGE-STATE CORRIDOR TRAIL #21

Policy Analysis Statement:

Brief Description of Proposal -

The Department of Public Works, Highway and Transportation reports the receipt of bids for Brewery Ditch Snowmobile Bridge Replacement-Dane 17 Bridge-State Corridor Trail #21, 218 Railroad Street, New Glarus, WI Bid #321037. A complete tabulation is on file at the Department of Public Works office. The low qualified bidder is: Custom Manufacturing, Inc. Total: \$43,100.00

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) -

- No Fiscal Effect
- Results in Revenue Increase
- Results in Expenditure Increase
- Results in Revenue Decrease
- Results in Expenditure Decrease

Budget Effect (check all that apply)

- No Budget Effect
 - Increases Rev. Budget
 - Increases Exp. Budget
 - Decreases Rev. Budget
 - 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:

Expenditure/Revenue Changes:

	Current Year		Annualized			Current Year		Annualized	
	Increase	Decrease	Increase	Decrease		Increase	Decrease	Increase	Decrease
Expenditures -					Revenues -				
Personal Services					County Taxes				
Operating Expenses					Federal				
Contractual Services					State				
Capital	\$43,100				Other				
Total	\$43,100	\$0	\$0	\$0	Total	\$0	\$0	\$0	\$0

Personnel Impact/FTE Changes:

Prepared By:

Agency:	Dane County Public Works, Highway and Transportation	Division:	Engineering
Prepared by:	Tyonna Listenbee	Date:	10/7/21
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