~	Original		
Sponsor:	Ripp,	Eicher	

Substitute No. Resolution No. _ 2021 RES-071

Title of Resolution or Ord. Amd.:

Vote Reauired: Majority 🖉 🖌

Two-Thirds

Update

Ordinance Amendment No.

NAMING OF THE COUNTY FACILITY AT ROBERTSON ROAD

Policy Analysis Statement:

Brief Description of Proposal -

Dane County has owned property at 4318 Robertson Road since 1973. The property has been used for parks and lake management staff and equipment. The property was expanded in early 2021 through the acquisition of the adjoining property (4212 and 4130 Robertson Road). It is proposed that this property shall be collectively dedicated and known from here on after as the Darren Marsh Parks & Lake Management Facility.

Current Policy or Practice -

Naming of County facilities requires County Board approval.

Impact of Adopting Proposal -

The county-owned properties at 4130, 4212 and 4318 Robertson Road shall be collectively dedicated and known from here on after as the Darren Marsh Parks & Lake Management Facility.

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 Exp. Budget Decreases Rev. Budget Decreases 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	Annua	lized		Current	Year	Annua	lized
Expenditures -	Increase	Decrease	Increase	Decrease	Revenues -	Increase	Decrease	Increase	Decrease
Personal Services					County Taxes				
Operating Expenses					Federal				
Contractual Services					State				
Capital					Other				
Total	\$0	\$0	\$0	\$0	Total	\$0	\$0	\$0	\$0

Personnel Impact/FTE Changes:

None

Prepared By: Land & Water Resources Parks Agency: Division: Janet Crary 6/16/21 Prepared by: Date: Phone: 224-3730 Reviewed by: Phone Date