## DANE COUNTY POLICY AND FISCAL NOTE

✓ Original Sponsor: Schauer	Update	Substitute No Resolution No
Vote Required:		Ordinance Amendment No
Majority✓	Two-Thirds	

Title of	Resolution	or	Ord.	Amd.:

AUTHORIZING THE PURCHASE OF LAND IN THE TOKEN CREEK NATURAL RESOURCE AREA - JAHN

AUTHORIZING	THE FOR	CHASE O	I LAND II	V IIIL IC	MLN CILLIN	INATORA	L IXL3001	NOL AINL	A - JAI III	
Policy Analysis State	ment:									
Brief Description of Pro										
Pursuant to the I Resource Area M 54 acres in the T and may also be	Dane Coun Master Plan Town of Bur classified	, the Land ke. The pr	& Water Re	esources D	Department reco	ommends t	he acquisit	ion of appro	oximately	
Current Policy or Practi										
Acquisition of rea	al estate re	quires Cou	nty Board a	approval.						
Impact of Adopting Pro	posal -									
Funds for the pur a term of 20 year		available ir	the Conse	ervation Fu	ınd. The debt is	ssued to su	ipport this e	expenditure	will have	
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 Narrative/Assumptions about long range fiscal effect:					Budget Effect (check all that apply)  No Budget Effect Increases Rev. Budget Increases Exp. Budget Decreases Rev. Budget Increases Position Authority Decreases Position Authority Note: if any budget effect, 2/3 vote is required					
Expenditure/Revenue	Changes:									
		Year	Annualized			Current Year		Annualized		
Expenditures -	Increase	Decrease	Increase	Decrease	Revenues -	Increase	Decrease	Increase	Decrease	
Personal Services Operating Expenses					County Taxes Federal					
Contractual Services					State					
Capital	\$467,000				Other					
Total	\$467,000	\$0	\$0	\$0	Total	\$0	\$0	\$0	\$0	
Personnel Impact/FTE	Changes:									
Prepared By:										

Division: Administration

Date:

Date:

1/10/17

Phone: 224-3765

Phone:

Prepared by: Reviewed by: 014-34(Rev'd 11/06)

Agency:

Land & Water Resources

Laura Hicklin