Wisconsin Department of Administration Division of Executive Budget and Finance DOA-2048 (R10/2000)

/S/

Fiscal Estimate — 2009 Session

⊠ Original	☐ Updated	LRB Number	Amendment Number if Applicable						
☐ Corrected	☐ Supplemental	Bill Number	Administrative Rule Number NR 400						
Subject Board Order AM-27-09, proposed rules affecting NR 400 pertaining to the definition of volatile organic compound.									
or affects a sum sufficien Increase Existing Ap Decrease Existing Ap Create New Appropris Local: No Local Gov Increase Costs Permissive Decrease Costs	ally if bill makes a direct appropriation. propriation	xisting Revenues Existing Revenues Revenues issive Mandatory Revenues	within agency's budget. ☐ Yes ☐ No						
Permissive Fund Sources Affected	」Mandatory	issive	☐ School Districts ☐ WTCS Districts Affected Chapter 20 Appropriations						
Fund Sources Affected PRD PRD PRS SEG SEG-S Assumptions Used in Arriving at Fiscal Estimate Rule Summary: The Bureau of Air Management proposes to amend s. NR 400.02(162)(a), Wis. Adm. Code, to add two organic compounds, dimethyl carbonate and propylene carbonate, to the list of those excluded from the regulatory definition of VOC. Currently, 50 compounds are excluded from the regulatory definition of VOC because they have been shown to have negligible photochemical reactivity. The U.S. Environmental Protection Agency (EPA) has recently determined that these two compounds make a negligible contribution to tropospheric ozone formation. As such, EPA excluded these two compounds from its regulatory definition of VOC through a January 21, 2009 Federal Register notice (74 FR 3437). The proposed revision of s. NR 400.02(162)(a), Wis. Adm. Code, would be consistent with this federal action. Fiscal Summary: The proposed changes are being done so that the Department's regulations are updated to reflect current federal regulations. These are definition changes with no fiscal impact to state and local governments, and no anticipated significant fiscal impact to the private sector, so the second page of the fiscal estimate was removed. Long-Range Fiscal Implications									
Long range i isoai iiipi	NOTION INC.								
Prepared By:		Telephone No.	Agency						
Joseph Polasek		266-2794	Department of Natural Resources						
Authorized Signature		Telephone No.	Date (mm/dd/ccyy)						

266-2794

12-01-2009

Wisconsin Department of Administration Division of Executive Budget and Finance DOA-2047 (R10/2000)

Fiscal Estimate Worksheet — 2009 Session Detailed Estimate of Annual Fiscal Effect

	□ Original	☐ Updated	LRB Numb	er	Amendment Number if Applicable				
	☐ Corrected	☐ Supplemental	Bill Number		Adm	Administrative Rule Number			
					N	R 400			
Subject Board Order AM-27-09, proposed rules affecting NR 400 pertaining to the definition of volatile organic compound.									
One-time Costs or Revenue Impacts for State and/or Local Government (do not include in annualized fiscal effect): None									
	Annualized Costs:			Annualized Fiscal Impact on State Funds from:					
Α.				Increased Costs Decreased Costs					
Λ.	-	ns — Salaries and Fringes		\$		\$ -			
	(FTE Position			(FTE				
	State Operatio	ns — Other Costs				-			
	Local Assistan	ice				-			
	Aids to Individu	uals or Organizations				-			
	Total St	tate Costs by Category		\$		\$ -			
B. State Costs by Source of Funds			Increased Costs		Decreased Costs				
	GPR			\$		\$ -			
	FED					-			
	PRO/PRS					-			
	SEG/SEG-S					-			
State Revenues Complete this only when proposal will increase or decrease state revenues (e.g., tax increase, decrease in license fee, etc.)			Increased Revenue Decreased Revenue \$ -						
	GPR Earned			*		-			
	FED					_			
	PRO/PRS					-			
	SEG/SEG-S					_			
		tate Revenues		\$		\$ -			
Net Annualized Fiscal Impact									
State Local									
Net	Change in Costs		\$	0	\$	0			
Net Change in Revenues		\$		\$					
Prepared By:		Telephone	Telephone No. Agen		су				
Joe Polasek				Department of	rtment of Natural Resources				
Authorized Signature					(mm/dd/ccyy)				
/S/		266-2794	266-2794 12-01-		-2009				