					1999 Session					
		☑ ORIGINAL	☐ UPDATED		LRB or Bill No./Adm. Rule No.					
	CORRECTED CURRENTAL				LRB 4827/1 AB 934					
	ESTIMATE	COKKECTED	SUPPLEMENTAL		Amendment No. if Applicable					
DOA-2048	3 N(R10/94)									
Subject					•					
Nitrogen ox	ide emissions standards and limi	itations.								
Fiscal Effect	_									
State:										
Check columns below only if bill makes a direct appropriation or affects a sum sufficient appropriation.			☐ Increase Costs - May be possible to Absorb							
			_	Within Agency's B	udget 🗌 Yes 🔲 No					
_	ncrease Existing Appropriation	Increase Existin	-							
=	Decrease Existing Appropriation	Decrease Existing	ng Revenues	Decrease Costs						
	Create New Appropriation									
Local:	No local government costs									
1. Incre	ase Costs	3. Increase Rever	nues	5. Types of Local Govern	ment Units Affected:					
	Permissive Mandatory	Permissive	Mandatory	☐ Towns	☐ Villages ☐ Cities					
2. Decr	ease Costs	4. Decrease Reve	enues	Counties	☐ WTCS Districts					
,	Permissive Mandatory	Permissive	e Mandatory	School Districts	Others					
Fund Source				ted Ch. 20 Appropriations						
	GPR FED PRO	☐ PRS ☐ SEG ☐] SEG-S	-						
Assumptions	Used in Arriving at Fiscal Estimate									
CITA (IA TA DA	OF DILL. The hill modified las	navogo odontod og nort o	f Wiggensin Act 0 the at	ento budget bill that places	restrictions on DNDIs shility to					
	Y OF BILL - The bill modifies land PA calls for Nitrogen Oxide (NO									
respond to 1	211 - 1011 1111 1111 1111 1111 1111 1111	<i></i>		4001107 5001100						
-	_	-		_	NR to make smaller NOx reductions					
than EPA re	quires. The language as modifie	d by this bill would still	prevent Wisconsin from	complying with EPA requ	irements.					
FISCAL IMPACT - If a future EPA requirement triggers these provisions, the Department of Natural Resources will not be able to comply by submitting an										
					to correct it, there are significant					
	quences. EPA grant money to the									
					and a second second					
	stimate does not incorporate any e into compliance with EPA requ			since it is assumed the stat	e would take action to permit the					
State to com	e into compnance with ETA requ	inements before fosting to	sucrai funding.							
Long-Range	Fiscal Implications									
See above.										
Agency	Prepared By	Phone No.	Authorized Signature	Phon	e No. Date					
DNR	Joe Polasek	(608) 266-2794	I MIN DE	Tore (608)	03/29/2000					

FISCAL ESTIMATE WORKSHEET		1999 Session						
Detailed Estimate of Annual Fiscal Effect ORIGINAL UPD/ DOA-2047 (R10/94) CORRECTED SUPP		LRB or Bill No./A LRB 4827/1	Adm. Rule No. AB 934	Amendment No.				
Subject								
Nitrogen oxide emissions standards and limitations; air quality improvement program One-Time Costs or Revenue Impacts for State and/or Local Governi		t include in an	nualized fisc	al effect):				
I. Annualized Costs: A. State Costs by Category	Annualized Fiscal impact on State funds from: Increased Costs Decreased Costs							
State Operations - Salaries and Fringes		\$0		\$0				
(FTE Position Changes)		0.00		0.00				
State Operations - Other Costs		\$0		\$0				
Local Assistance		\$0		\$0				
Aids to Individuals or Organizations		\$0		\$0				
TOTAL State Costs by Category		\$0		\$0				
3. State Costs by Source of Funds	Incr	reased Costs		Decreased Costs				
GPR		\$0		\$0				
FED		\$0		\$0				
PRO/PRS		\$0		\$0				
SEG/SEG-S		\$0		\$0				
I. State Revenues: Complete this only when proposal will increase or decrease state revenues (e.g., tax increase, decrease in license fee, etc.)	Inc	reased Rev.		Decreased Rev.				
GPR Taxes		\$0		\$0				
GPR Earned		\$0		\$0				
FED		\$0		\$0				
PRO/PRS		\$0		\$0				
SEG/SEG-S		\$0		\$0				
TOTAL State Revenues		\$0		\$0				
NET ANNUALIZED	IMPACT							
STATE			LOCAL					
ET CHANGE IN COSTS	\$0	\$0						
	00							
IET CHANGE IN REVENUES	\$0		\$0					
gency Prepared By Phone No. Authorized S NR Joe Polasek (608) 266-2794	ignature /	Paris	Phone No. (608) 266-279	Date 4 03/29/2000				
1112 Joe 1 Oldson (008) 200-2/94	- 11		(000) 200-2/9	T 0312912000				