					1999 Session		
1		X ORIGINAL	LIDDATED		LRB or Bill No./Adm. Rule No.		
		CORRECTED	UPDATED SUPPLEMENTAL		99-3150/3 SB 196		
FISCAL ESTIMATE DOA-2048 N(R10/94)		_ CONNECTED	SOFFELMENTAL		Amendment No. if Applicable		
Subject							
	oxide emission reduction restriction	ns					
Fiscal Effe	~			1			
	e: \times No State Fiscal Effect ck columns below only if bill makes a affects a sum sufficient appropriation	☐ Increase Costs - May be possible to Absorb					
	Increase Existing Appropriation	Increase Existi	na Revenues	Within Agency's Budget Yes No			
	Decrease Existing Appropriation Create New Appropriation	Decrease Exist	_	Decrease Costs	sts		
Loca	al: 💢 No local government costs						
	crease Costs	3. Increase Revo	enues	5. Types of Local Gov	vernment Units Affected:		
	Permissive Mandatory	Permissi	,	Towns	☐ Villages ☐ Cities		
2. De	ecrease Costs Permissive Mandatory	4. Decrease Rev		Counties School District	WTCS Districts S Others		
Fund Sour	Permissive Mandatory ces Affected	Pelilissi		ted Ch. 20 Appropriations	5 Utilets		
	GPR FED PRO	PRS SEG	SEG-S	iou oni zo Appropriationo			
Assumptio	ns Used in Arriving at Fiscal Estimat						
the Depart large indus FISCAL II institutiona emissions	ment from requiring more stringent strial core sources anywhere in the sample. MPACT- It is assumed that if this ball boilers and/or reduce such emission the motor vehicle inspection and	nitrogen oxide reduction state. ill is adopted, the Depart ons from motor vehicles maintenance program in	ment may need to regular by requiring repairs on southeastern Wisconsin.	the remainder of the state te nitrogen oxide emission vehicles that are identified	l as having high nitrogen oxide		
contract.	tion and maintenance program alrest While it is assumed that citizens that grelatively new vehicles and being	nt must repair their vehic	les will incure a cost, it is	assumed that most vehicl	les in state and local government		
	ocal governments do own some me ium boiler nitrogen oxide emission				le emissions. It is assumed that most or.		
				· .			
Long-Rang	e Fiscal Implications						
Agency	Prepared By	Phone No.	Authorized Signature	Phor	ne No. Date		
DNR	Joe Polasek	(608) 266-2794	One Polas	i) 266-2794 06/14/1999		
		(300) 200 21)T	TOTAL POPPE	~~/c[]	, == = = 000 x 11 x) / /		

ISCAL ESTIMATE WORKSHEET			1999 Session				
Octailed Estimate of Annual Fiscal Effect ORIGIN OOA-2047 (R10/94)		UPDATED SUPPLEMENTAL	LRB or Bill No./Add 99-3150/3	m. Rule No. SB 196			
ubject	:CIED	SUPPLEMENTAL	99-3130/3	<i>BB</i> 170			
trogen oxide emission reduction restrictions							
One-Time Costs or Revenue Impacts for State an	d/or Local Go	vernment (do no	t include in annu	ualized fiscal e	effect):		
Annualized Costs:	Annualized Costs:			Annualized Fiscal impact on State funds from:			
State Costs by Category	Inc	Increased Costs		Decreased Costs			
State Operations - Salaries and Fringes							
(FTE Position Changes)							
State Operations - Other Costs				2			
Local Assistance							
Aids to Individuals or Organizations							
TOTAL State Costs by Category		\$0		\$0			
State Costs by Source of Funds		Inc	reased Costs	Dec	creased Costs		
GPR	-						
FED							
PRO/PRS				-			
SEG/SEG-S							
State Revenues: Complete this only when proposal will increvenues (e.g., tax increase, decrease in GPR Taxes		state Inc	creased Rev.	De	creased Rev.		
GPR Earned							
FED							
PRO/PRS							
SEG/SEG-S							
TOTAL State Revenues			\$0		\$0		
	NET ANNUAL	IZED IMPACT					
STATE			LOCAL				
T CHANGE IN COSTS	9	60	\$0				
ET CHANGE IN REVENUES	9	\$0		\$0			
ency Prepared By Phone No.	Author	rized Signature Poloson		hone No.	Date		
		<i>(</i>) A			1		