FISCAL ESTIMATE FOR	KIVI .			99 Session	
		LRB # 99-2534	4/1	· ··· <del></del>	
⊠ ORIGINAL □ U	IPDATED	INTRODUCTION	I# SB 462		
☐ CORRECTED ☐ S	SUPPLEMENTAL	Admin. Rule #			
Subject				<u>-                                      </u>	
	se Tax: Create a Cre	edit for Purchasing	Energy Efficient Equip	oment	
Fiscal Effect			1		
State: No State Fiscal Effect Check columns below only if bill makes a direct appropriation or affe sum sufficient appropriation			☑ Increase Costs - May Within Agency's Budg		
☐ Increase Existing Appropria	tion				
☐ Decrease Existing Appropriation ☒ Decrease Existing Revenues			: :		
☐ Create New Appropriation		☐ Decrease Costs			
Local: No Local Governmen	nt Costs				
1.   Increase Costs	3. Increase	Revenues	5. Types of Local Governme	ental Units Affected:	
☐ Permissive ☐ Mandatory ☐ Permissive ☐ Man		ssive  Mandatory	☐ Towns ☐ Village	es 🔲 Cities	
2.  Decrease Costs	2.  Decrease Costs 4.  Decrease Revenues		☐ Counties ☐ Others		
— ☐ Permissive ☐ Manda	atory Permis	ssive  Mandatory	☐ School Districts ☐ \	WTCS Districts	
Fund Sources Affected	<u> </u>	Affected Ch. 20	Appropriations		
☐ GPR ☐ FED ☐ PRO [	□ PRS □ SEG □ SEG-		20.566 (1)(a)		
		20.500			
Assumptions Used in Arriving a	it Fiscai Estimate:				
credit would equal 10% of energy efficiency ratio (Sequal 20% of the cost for purchased.  The credit applies to indiccorporations compute the their ownership interests.  According to the draft, el thermostats, natural gas heaters, electric heat pur conditioners receive a Sepurchases of central air of	SEER) of at least 12.0, requipment with a second viduals and businessed credit and pass it on a Unused credits may ligible equipment inclused refrigeration pumps, on the water heaters and EER rating and would	up to \$250 for ear asonal efficiency r es. Partnerships, ling to their partners, be carried forward des central air conground source and fuel cells. Howey	mited liability compani members and sharehod for 15 years to offset additioners, furnaces, both air source heat pumper, of the listed equipr	t. The credit would to to \$500 per piece es and tax option olders in proportion to future tax liability.  Dilers, programmable es, natural gas water ment, only central air	
Data are not available to estimate the number of individuals and businesses in Wisconsin that would purchase central air conditioners and the cost of those purchases annually. However, based on information from the Bureau of Energy in the Department of Administration and the Energy Center of Wisconsin, it is estimated that 5,000 individuals and businesses annually would purchase central air conditioners with a SEER rating of at least 12.0 for a total cost of \$2,500 or more. Thus, it is assumed that each purchaser would receive the maximum \$250 credit (\$2,500 x 10%).  (continued on page two)  Long-Range Fiscal Implications:					
Agency/Prepared by: (Name &	Phone No.) Author	ized Signature/Telepho	ne No.	Date	
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Wisconsin Department of Rever	nue Yeang-	Eng Braun ULCA	ue ly Bran	4/26/00	

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The Department of Revenue estimates that 75% of credits claimed in a year are used to offset tax liability. Based on those assumptions, it is estimated that the credit would reduce revenues by \$937,500 per year  $(5,000 \times 250 \times 75\%)$ .

It is believed that there are very few purchases of central air conditioners with a SEER rating of 15.0. Accordingly, the fiscal impact of those purchases is assumed to be minimal.

The bill does not provide for funding of administrative expenses. The Department estimates \$144,600 in one-time costs and \$8,000 in annual costs to implement and administer the credit.

FISCAL ESTIMATE WORKSHEET	Detailed Estimate of Annual Fiscal Effect		1999 Session			
☑ ORIGINAL ☐ UPDATED	LRB # 99-2534/1		Admin. Rule #			
☐ CORRECTED ☐ SUPPLEMENTAL	INTRODUCTION # S	B 462				
Subject Income and Franchise Tax: Create a Credit for Purchasing Energy Efficient Equipment						
I. One-Time Costs or Revenue Impacts for State and/or Local Government (do not include in annualized fiscal effect):						
One-time costs of \$144,600 in FY 2001  II. Annualized Costs:	Annualized Fiscal impact on State funds from:					
II. Annualized Costs:						
A. State Costs by Category		Increased Costs \$ 8,000	Decreased Costs \$ - minimal			
State Operations - Salaries and Fringe (FTE Position Changes)	\$ 0,000	у-пинина				
	( FTE)	(- FTE)				
State Operations-Other Costs		-				
Local Assistance		-				
Aids to Individuals or Organizations		-				
TOTAL State Costs by Category	\$ 8,000	\$ - minimal				
B. State Costs by Source of Funds	Increased Costs	Decreased Costs				
GPR		\$ 8,000	\$ -			
FED			•			
PRO/PRS			•			
SEG/SEG-S		-				
III. State Revenues - Complete this only when proposa revenues (e.g., tax increase, decr	Increased Rev.	Decreased Rev.				
,			·			
GPR Taxes		\$	\$ - 937,500			
GPR Earned			_			
FED			-			
PRO/PRS			-			
SEG/SEG-S			-			
TOTAL State Revenues		\$	\$ - 937,500			
NE	T ANNUALIZED FISCAL IMPACT		LOCAL			
NET OLIMNOS IN COCTO	<u>STATE</u> \$ +8,000	\$ ·	LOCAL			
NET CHANGE IN COSTS		\$				
NET CHANGE IN REVENUES	\$ -937,500	<u> </u>				
Agency/Prepared by: (Name & Phone No.)	Authorized Signature/Telephone	e No.	Date			
Wisconsin Department of Revenue	Yeang-Eng Braun		4/26/00			
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