Wisconsin Department of Administration Division of Executive Budget and Finance DOA-2048 (R07/2000)

Fiscal Estimate - 2001 Session

	Original		Updated		Corrected		Supplen	nental
LRB	Number	01-2137/4		Introc	duction Numbe	er Al	B-629	
Subjec	rt .							
Definiti	on of agricul	ltural land for pro	perty tax purpo	ses				
Fiscal	Effect							
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Agenc	y/Prepared i	Ву	A	Authorized S	ignature			Date
DOR/ Rebecca Boldt (608) 266-6785				Brian Pahnke	11/27/2001			

Fiscal Estimate Narratives DOR 11/28/2001

LRB Number 01-213	'/4 Introdu	ction Number	AB-629	Estimate Type	Updated				
Subject									
Definition of agricultural land for property tax purposes									

Assumptions Used in Arriving at Fiscal Estimate

Under current law, agricultural land is assessed according to the income generated from its agricultural use; all other property is assessed based on the full value that could ordinarily be obtained at a private sale. Agricultural land is defined by rule to mean land in agricultural use for the production season of the prior year and not in a use that is incompatible with agricultural use on January 1 of the assessment year. Thus, acreage on a farm that is not in agricultural use for the production season or that is incompatible with agricultural use is not subject to use value assessment. This acreage may include land necessary for agricultural buildings and undeveloped land such as forest land or swamp and waste.

Under the bill, agricultural land would include land that meets all of the following criteria:

- 1) Is within the quarter quarter section (typically 40 acres) of agricultural land,
- 2) Is owned by the person who owns the quarter quarter section,
- 3) Is so covered with trees or woody vegetation or so highly erodible because the land is steep, shallow or consisting of course soil or low organic matter or so rocky that it is impractical to use the land for pasture or for growing crops,
- 4) Is not eligible for the Managed Forest Law program, and
- 5) Has not been rented or leased for nonagricultural purposes in the prior year.

The assessed value of an acre of land that meets these criteria would be the average of the value of an acre of pasture land and the value of an acre of swamp and waste. Such valuation would be limited to 25% of the acreage of the quarter quarter; acreage in excess of the 25% would be assessed as under current law.

Local Fiscal Effect

According to the Department of Agriculture, Trade and Consumer Protection, farms consisted of 16.2 million acres in 2000. According to the Department of Revenue, 12.8 million acres were classified Agricultural and 0.2 million acres were classified Other (i.e. farmhouses, farm buildings and the underlying land) in 2000. Thus, it can be assumed that approximately 3.2 million acres (16.2 million - 12.8 million - 0.2 million) could potentially be land on farms described under criteria 3 above, i.e. wooded or swamp land that could not be cultivated or used as pasture. It is estimated that the potential number of acres of affected wooded/swamp land on farms statewide is 25% (3.2 million/12.8 million) of the number of acres classified as Agricultural. It is assumed that the maximum affected acreage of wooded/swamp land on farmland in each municipality is equal to 25% of the acres classified as Agricultural in the municipality.

The 2000 value of affected wooded/swamp land on farms in each municipality is estimated to be the acreage of wooded/swamp land on farms in the municipality (i.e. 25 % of agricultural land) multiplied by the per acre average of the 2000 equalized value of forest land and swamp and waste in that municipality. Statewide, the 2000 value of affected wooded/swamp land on farms is estimated to be \$2.7 billion. The 2001 equalized value of swamp and waste land increased 23% relative to 2000, and the 2001 equalized value of forest land increased 19% relative to 2000. Assuming a 20% increase in 2001 and a 10% increase in 2002, it is estimated that the 2002 equalized value of wooded/swamp land on farms affected under the bill is \$3.56 billion [(\$2.7 billion x 1.2) x 1.1] under current law.

Under the bill, the value of an affected acre would be equal to the average of the value of an acre of pasture land and the value of an acre of swamp or waste land. The statewide average 2002 equalized value of pasture is \$70 per acre; the estimated statewide average 2002 equalized value of swamp and waste is \$668 per acre. The statewide average full value of affected wooded/swamp land on farmland under the bill would be \$369 [(\$70+\$668)/2] per acre. Thus, under the bill, the 3.2 million potential affected acres would be valued at approximately \$1.18 billion [3.2 million x \$369].

If the value of all 3.2 million acres would be affected under the bill, the bill would result in a \$2.38 billion [\$3.56 billion - \$1.18 billion] decrease in equalized value for affected property. Using the 2000/01 average full value effective tax rate for towns, the bill would result in a potential shift of \$42 million [\$2.38 billion x .01768] from owners of affected wooded/swamp land on farmland to owners of other taxable property.

It is unlikely that the entire 3.2 million acres would meet all the criteria required under the bill. Assuming that 25% of the potential acreage would be affected, the bill would result in a decrease in equalized value of \$595.8 million (\$2.38 billion x .25) and a shift of \$10.5 million (\$42 million x .25) from affected property to owners of other taxable property.

State Fiscal Effect

Assuming that 25% of the potential acreage would be affected, the bill would result in a decrease in SEG state forestry taxes of \$119,200 [\$595.8 million x .0002].

The bill would result in increased department costs associated with the necessary adjustments to computer programs used in equalization of property values. It is estimated that approximately 200 computer programming hours would be required at a cost of \$ 8,000, the cost of which could be absorbed by the department.

Local assessors would incur costs, primarily in the first year, to identify wooded/swamp land on agricultural parcels that satisfy the criteria required under the bill.

Long-Range Fiscal Implications

Fiscal Estimate Worksheet - 2001 Session

Detailed Estimate of Annual Fiscal Effect

	Original	\boxtimes	Updated		Corrected		Supplemental			
LRB	Number	01-2137/	4	Intro	duction Nu	ımber /	AB-629			
Subje d Definiti		tural land for p	property tax purp	oses						
	time Costs lized fiscal e		mpacts for State	e and/or l	∟ocal Govern	ment (do no	ot include in			
II. Ann	ualized Cos	its:			Annualized Fiscal Impact on funds from:					
			·	Inc	reased Costs		Decreased Costs			
A. Sta	te Costs by	Category								
Stat	e Operations	- Salaries and	d Fringes		\$					
(FTE	E Position Ch	nanges)								
Stat	e Operations	- Other Costs	•							
Loca	al Assistance)								
Aids	to Individua	ls or Organiza	tions							
T	OTAL State	Costs by Cat	egory		\$		\$			
B. Sta	te Costs by	Source of Fu	nds							
GPF	3									
FED)									
PRO	D/PRS									
SEG	S/SEG-S									
			this only when license fee, ets		will increase	or decrease	e state revenues			
				1	ncreased Rev		Decreased Rev			
GPF	R Taxes				\$		\$			
GPF	R Earned									
FEC)	·								
PRO	D/PRS									
SEC	SEG/SEG-S						-119,000			
Т	TOTAL State Revenues				\$		\$-119,000			
			NET ANNUALI	ZED FISC	AL IMPACT					
					State		Loca			
NET CHANGE IN COSTS					\$	\$Se	\$Seet text of fiscal note.			
NET CHANGE IN REVENUE				\$-119,000	\$Se	ee text of fiscal note				
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