Fiscal Estimate - 2015 Session

☑ Original ☐ Updated	Corrected	Supplemental			
LRB Number 15-4259/1	Introduction Numb	er AB-0716			
Description Sales and use tax exemption for commercial radio and television station property					
Fiscal Effect					
Appropriations Rev	rease Existing to absorbenues	se Costs - May be possible orb within agency's budget Yes ase Costs			
Permissive Mandatory Perr 2. Decrease Costs 4. Dec	Affected missive Mandatory rease Revenue missive Mandatory Affected Cou	ment Units d vns Village Cities unties Others <u>Baseball</u> <u>District</u>			
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS					
GPR FED PRO PRS	320 🔲 3203				
Agency/Prepared By	Authorized Signature	Date			
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Fiscal Estimate Narratives DOR 1/25/2016

LRB Number 15-4259/1	Introduction Number AE	B-0716	Estimate Type	Original	
Description					
Sales and use tax exemption for commercial radio and television station property					

Assumptions Used in Arriving at Fiscal Estimate

Current law provides an exemption for the sale of tangible personal property to a person with a license to operate a commercial television or radio station in Wisconsin, if the tangible personal property, including fuel and electricity, is used in the origination or integration of various sources of program material for commercial radio or television transmissions that are free to receive.

This bill expands the current law sales and use tax exemption for commercial radio and television stations to include property used primarily for transmitting or receiving commercial radio or television program material, including communication towers and the material to build the towers.

Radio Broadcast Equipment:

Based on industry information from the National Telecommunications and Information Administration (NTIA), radio towers are separated by classes, which correspond to a typical height: Class A <350 feet, Class B 350 feet-500 feet, and Class C >500 feet. For each classification the NTIA provides cost data for radio transmission systems, including transmitters, towers, antennas, and other broadcast equipment. Using data from the Federal Communications Commission (FCC) and excluding non-profit organizations and public institutions, the department estimates that commercial radio and television stations operate 207 Class A towers, 104 Class B towers, and 16 Class C towers in Wisconsin. Based on data from the Wisconsin Broadcasters Association (WBA), stations generally depreciate towers over 30 years and transmitters over 20 years. The department assumes remaining equipment depreciates over 10 years. Using the cost data provided by the NTIA and the depreciation schedule from the WBA, the department estimates annualized expenditures of \$9.8 million (Class A \$5.8 million, Class B \$3.4 million, and Class C \$634,000) for commercial radio towers and related equipment.

TV Broadcast Equipment:

According to the FCC there are 35 TV towers registered in Wisconsin with an average height of 805 feet. Based on data from the WBA, a TV station depreciates towers over 30 years, transmitters over 10 years, antennas over 15 years, and all other equipment over 10 years. Using cost data from the NTIA, the department estimates a depreciated cost per foot of \$144. Under these assumptions, the annual cost for all towers totals \$4.1 million (\$144 per foot*805 feet*35 towers).

The department estimates that state sales and use tax collections will decrease under the bill by \$695,000 annually (\$9.8 million + \$4.1 million) *.05)). County and stadium sales taxes were 7.2% of state sales tax revenues in FY15. Assuming this percentage does not change, county and stadium district sales taxes will decrease by approximately \$50,000.

Long-Range Fiscal Implications

Fiscal Estimate Worksheet - 2015 Session

Detailed Estimate of Annual Fiscal Effect

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LRB Number 15-4259/1	Introduction Num	ber AB-0716				
Description Sales and use tax exemption for commercial radio and television station property						
I. One-time Costs or Revenue Impacts for S annualized fiscal effect):	tate and/or Local Governn	nent (do not include in				
II. Annualized Costs:	Annualized Fiscal Impact on funds from:					
	Increased Costs	Decreased Costs				
A. State Costs by Category						
State Operations - Salaries and Fringes	\$	\$				
(FTE Position Changes)						
State Operations - Other Costs						
Local Assistance						
Aids to Individuals or Organizations						
TOTAL State Costs by Category	\$	\$				
B. State Costs by Source of Funds						
GPR						
FED						
PRO/PRS						
SEG/SEG-S						
III. State Revenues - Complete this only who revenues (e.g., tax increase, decrease in lic		or decrease state				
	Increased Rev	Decreased Rev				
GPR Taxes	\$	\$-695,000				
GPR Earned						
FED						
PRO/PRS						
SEG/SEG-S						
TOTAL State Revenues	\$	\$-695,000				
NET ANNUAL	IZED FISCAL IMPACT					
	<u>State</u>	<u>Local</u>				
NET CHANGE IN COSTS	\$	\$				
NET CHANGE IN REVENUE	\$-695,000	-\$50,000				
Agency/Prepared By	Authorized Signature	Date				
DOR/ Travis Arthur (608) 266-8565	obert Schmidt (608) 266-5773 1/25/201					