MINNESOTA · REVENUE

PROPERTY TAX Non-Commercial Seasonal Recreational Property exempt from State Levy

February 4, 2002

	Yes	No		
Separate Official Fiscal Note				
Requested		Χ		
Fiscal Impact				
Fiscal Impact				
DOR Administrative				

Department of Revenue Analysis of H.F. 2630 (Erhardt)/S.F. 2484 (Oliver)

	Revenue Gain or (Loss)			
<u>F.Y. 2002</u>	F.Y. 2003	F.Y. 2004	<u>F.Y. 2005</u>	
	(00)0's)		
General Fund				
Market Value Homestead Credit increase	\$0	\$0	\$0	
Homeowner PTR increase	\$0	\$0	\$0	
State property tax levy reduction	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>	
Total	\$0	\$0	\$0	

Effective for taxes payable 2003 and thereafter.

EXPLANATION OF THE BILL

Current Law: Non-commercial seasonal recreational property is included in the classes of property subject to the state levy.

Proposed Law: The proposal would exempt non-commercial seasonal recreational property from the state levy. Commercial seasonal property would remain subject to the state levy.

REVENUE ANALYSIS DETAIL

- The proposal was analyzed on the taxes payable 2002 property tax simulation model.
- There is no impact on the state general fund. The total state levy would remain at \$592 million. Non-commercial seasonal recreational (SRR) property owners would pay \$27.9 million less, and the remaining commercial, industrial, and utility properties subject to the state levy would pay \$27.9 million more. This represents a 24% net tax decrease for SRR owners and a 1.5% increase for commercial property owners.
- There would be no impact on property tax refunds.

Department of Revenue Analysis of H.F. 2630 (Erhardt)/S.F. 2484 (Oliver) Page 2 February 4, 2002

Number of Taxpayers Affected: All non-commercial seasonal recreational property owners and all commercial-industrial property owners.

ADMINISTRATIVE/OPERATIONAL IMPACT

There will be no significant administrative or operational costs or savings to DOR in administration of this bill.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/polic.html#analyses

hf2630-1/LAM