MINNESOTA · REVENUE

PROPERTY TAX

February 08, 2011

General Fund

Rural Preserve Program Modification

	Yes	No	
DOR Administrative		•	
Cost/Savings		X	

Department of Revenue Analysis of S.F. 0222 (Miller) as introduced.

Fund Impact						
FY2012	FY2013	FY2014	FY2015			
(000's)						
\$0	(\$35)	(\$35)	(\$35)			

Effective day following final enactment.

EXPLANATION OF THE BILL

The bill makes several modifications to the Rural Preserve property tax program. The requirements for a conservation plan and a minimum 8 year enrollment are stricken. Covenant restrictions are also repealed.

REVENUE ANALYSIS DETAIL

The analysis is based on a partial survey of assessors reporting acres withdrawn from the green acres program. It is derived that approximately 150,000 acres of property withdrawn from the green acres program would re-enroll in the rural preserve program under the less strict qualifications in the bill. Additional property receiving deferral treatment would decrease jurisdictions' net tax capacity, thereby driving up the local tax rate. \$800,000 of taxes would shift onto other property types, including homesteads. Property tax refunds would increase due to higher homestead property taxes. It is estimated that property tax refunds would increase by \$35,000 per year beginning in FY 2013.

Number of Taxpayers: Owners property in areas with qualifying rural preserve property.

Source: Minnesota Department of Revenue Property Tax Division - Research Unit http://www.taxes.state.mn.us/legal_policy

sf0222 pt 1/lam

PROPERTY TAX BENCHMARKS (Minn. Stat. § 270C.991)

Transparency, Understandability, Simplicity & Accountability	Increase	Reduces program requirements.
Efficiency & Compliance	Increase	No covenants to track.
Equity (Vertical & Horizontal)	Neutral	
Stability & Predictability	Neutral	
Competitiveness for Businesses	Neutral	
Responsiveness to Economic Conditions	Neutral	

The bill is scored on a three point scale (decrease, neutral, increase) for each principle in comparison to <u>current law</u>.