# MINNESOTA · REVENUE

## **PROPERTY TAX**

## Iron Range Fiscal Disparities Program Area Expansion

YesNoDOR Administrative<br/>Cost/SavingsX

Department of Revenue Analysis of H.F. 2815 (Davids) as introduced

March 27, 2012

	Fund Impact			
	FY2012	FY2013	FY2014	FY2015
	(000's)			
Property Tax Refunds	\$0	\$0	\$23	\$23

Effective for taxes payable in 2013 and thereafter.

# **EXPLANATION OF THE BILL**

The proposal adds the remaining portions of counties in the iron range fiscal disparities program if at least 35% of the county's net tax capacity is in the program area. The administrative auditor must determine the percentage prior to May 1 of each year.

### **REVENUE ANALYSIS DETAIL**

- Under the assessment 2011 net tax capacity, an additional 44% of Aitkin County, 13% of Itasca County, and 57% of St. Louis County, including Duluth, would be added to the Iron Range fiscal disparities program area.
- Additional new construction qualifying for contribution net tax capacity is estimated to be \$6.4 million, approximately doubling the size of the program.
- Qualifying class 3a net taxes would increase about \$1.1 million.
- Property taxes would shift from homesteads to class 3a commercial, industrial, public utility, and railroad property. Residential homestead net taxes would decease in the seven county area by \$250,000.
- Lower homestead property taxes would reduce property tax refunds by \$23,000 in FY 2014 and FY 2015.

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

Simplicity & Accountability	
Efficiency & Compliance	Neutral
Equity (Vertical & Horizontal)	Neutral
Stability & Predictability	Neutral
Competitiveness for Businesses	Neutral
Responsiveness to Economic Conditions	Neutral

Decrease Expansion of complex FD program

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

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

hf2815\_pt\_1/lam

Transparency, Understandability,