— HOUSE RESEARCH — Bill Summary =

March 18, 2015

 FILE NUMBER:
 H.F. 1641
 DATE:
 Ma

 Version:
 As Introduced
 Ma

 Authors:
 Anzelc
 Subject:
 School District Local Optional Revenue; Equalization

 Analyst:
 Tim Strom

This publication can be made available in alternative formats upon request. Please call 651-296-6753 (voice); or the Minnesota State Relay Service at 1-800-627-3529 (TTY) for assistance. Summaries are also available on our website at: www.house.mn/hrd/.

Overview

The 2013 Legislature created a new equalized component of general education revenue called local optional revenue. Local optional revenue equals \$424 per pupil unit for every school district. If a district has operating referendum revenue, local optional revenue is offset from the approved amount of referendum revenue. For some districts, local optional revenue is additional revenue, for other districts, local optional revenue provides space under the referendum allowance cap and for some, provides added equalization aid (and lower property taxes). Not all districts have chosen to access local optional revenue.

Local optional revenue is equalized on the referendum market value (RMV) tax base at the same rate as referendum revenue in the second tier, using an equalizing factor of \$510,000 per pupil unit. The RMV tax base excludes seasonal recreational property and agricultural lands (other than the house, garage and one acre of land).

This bill boosts the local optional revenue equalizing factor for school districts where more than 30 percent of the district's market value is from noncommercial seasonal recreational property. The market value tax base of a number of districts that have not accessed local optional revenue have a high percentage of seasonal recreational property.

1 **Local optional revenue.** Creates an adjustment to the equalizing factor to provide more state aid for lower property wealth school districts where more than 30 percent of the district's market value tax base consists of noncommercial seasonal recreational property.