

Department of Planning and Budget
2026 General Assembly Session
State Fiscal Impact Statement

As currently prescribed in budget language, the Department of Education (DOE) calculates the local composite index using three indicators of a locality's ability to pay: 1) true value of real property, 2) adjusted gross income, and 3) taxable retail sales. The bill requires DOE to calculate the local composite index utilizing the use value of all applicable real estate. This fiscal impact estimate replaces the total true value of property with the fair market value of taxable land.

If DOE were directed in budget language to update the calculation of local composite index for the 2026-2028 Biennium per the requirements of this bill, they estimate a state savings under Direct Aid to Public Education of \$1.7 million general fund in FY27 and \$1.9 million general fund in FY28. Any impact in future years is indeterminate and would depend on the Direct Aid to Public Education budget as rebenchmarked for future biennia.

Individual local school divisions may experience a change in their local composite index based on the updated calculations, and therefore may experience a change in the amount of state funding provided through Direct Aid to Public Education.

The change to local composite index calculations will impact divisions' local effort and local match requirements since a division's composite index determines the split between state and local responsibility for education costs. Local school divisions would have to provide the local share required to match any additional state funds received based on each division's updated local composite index. The actual fiscal impact to local school divisions in future biennia is indeterminate at this time.

Other: The impact estimated here assumes that the intent of the bill is to replace the true value of property data in the calculation of the local composite index with use value of property data. If the intent is to utilize both the use value and the true value, then DOE would require additional direction on how to implement those calculations.