STATE AID SHALL INCLUDE STATE FUNDS PROVIDED TO THE COUNTY BOARDS WHETHER PURSUANT TO FORMULA OR ON A GRANT BASIS AND STATE PAYMENTS ON BEHALF OF THE COUNTY BOARDS SUCH RETIREMENT, AS FOR STATE BONDS FOR SCHOOL SOCIAL SECURITY, AND DEBT SERVICE CONSTRUCTION.

- (3) To be eligible to receive the State share of basic current expenses[, the]:
- (I) THE county governing body shall levy an annual tax sufficient to provide an amount of revenue for elementary and secondary public education purposes equal to the product of the wealth of the county and a local contribution rate determined for each fiscal year[.]; AND
- COUNTY GOVERNING (II) 1. THE BODY SHALL SCHOOL OPERATING BUDGET IN AN APPROPRIATE LOCAL FUNDS TO THE AMOUNT NO LESS THAN THE GREATER OF THE PRODUCT OF THE FULL-TIME EQUIVALENT ENROLLMENT USED IN CALCULATING THE CURRENT EXPENSE AID CURRENT FISCAL YEAR AND THE LOCAL CONTRIBUTION FOR THE APPROPRIATION ON A PER PUPIL BASIS FOR THE PRIOR FISCAL HIGHEST ASSRESATE LOCAL SONTRIBUTION APPROPRIATION TO THE SCHOOL OPERATING BUDGET IN THE PRIOR FISCAL YEAR.
- 2. FOR PURPOSES OF THIS PARAGRAPH, THE LOCAL CONTRIBUTION APPROPRIATION ON A PER PUPIL BASIS FOR THE PRIOR FISCAL YEAR FOR COUNTY DERIVED BY THE Α IS DIVIDING COUNTY'S AGGREGATE LOCAL CONTRIBUTION APPROPRIATION TO HIGHEST ITS SCHOOL OPERATING BUDGET FOR THE PRIOR FISCAL YEAR TO CALCULATE THE CURRENT FULL-TIME EQUIVALENT ENROLLMENT USED EXPENSE AID FOR THE COUNTY FOR THE PRIOR FISCAL YEAR. FOR EXAMPLE, THE CALCULATION OF THE CURRENT EXPENSE AID FOR FISCAL YEAR 1985 SHALL BE BASED ON THE HIGHEST LOCAL APPROPRIATION FOR SCHOOL OPERATING BUDGET FOR A COUNTY FOR FISCAL YEAR 1984. PROGRAM SHIFTS BETWEEN A COUNTY OPERATING BUDGET AND A COUNTY SCHOOL OPERATING BUDGET MAY NOT BE USED TO ARTIFICIALLY SATISFY THE REQUIREMENTS OF THIS PARAGRAPH.
- (4) The local contribution rate is calculated as follows:
- (i) Multiply the full time equivalent enrollment by \$624, and multiply this product by 0.45.
- (ii) Multiply the full time equivalent enrollment by the amount that the per pupil basic current expense figure, as determined in paragraph (2) of this subsection, exceeds \$624, and multiply this product by 0.50.
- (iii) Add the two products arrived at in subparagraph (i) and (ii) of this paragraph, and divide the resulting sum by the sum of the wealth of all of the counties in this State.