

26 value for all districts by the state total FTE student count.

27 3. A total potential funds per FTE for each district shall
28 be calculated by dividing the total potential funds, not
29 including Florida School Recognition Program funds and the
30 minimum guarantee funds, for each district by its FTE student
31 count.

32 4. A state average total potential funds per FTE shall be
33 calculated by dividing the total potential funds, not including
34 Florida School Recognition Program funds and the minimum
35 guarantee funds, for all districts by the state total FTE
36 student count.

37 5. For districts that have a levy value per FTE as
38 calculated in subparagraph 1. higher than the state average
39 calculated in subparagraph 2., a sparsity wealth adjustment
40 shall be calculated as the product of the difference between the
41 state average levy value per FTE calculated in subparagraph 2.
42 and the district's levy value per FTE calculated in subparagraph
43 1. and the district's FTE student count and -1. A ~~However, No~~
44 district may not ~~shall~~ have a sparsity wealth adjustment that,
45 when applied to the total potential funds calculated in
46 subparagraph 3., would cause the district's total potential
47 funds per FTE to be less than the state average calculated in
48 subparagraph 4. A district with a student population of 2,000 or
49 fewer students may not receive a sparsity wealth adjustment.

50 6. Each district's sparsity supplement allocation shall be

HB 989

2022

51 | calculated by adding the amount calculated as specified in
52 | paragraphs (a) and (b) and the wealth adjustment amount
53 | calculated in this paragraph.

54 | Section 2. This act shall take effect July 1, 2022.