



Florida School Boards Association
The voice of education in Florida.

MEMORANDUM

September 6, 2019

TO: School Board Members
District School Superintendents
School District Finance Officers
School District Attorneys
Selected District Staff

FROM: Andrea Messina, Executive Director
Ruth Melton, Director of Advocacy Services

SUBJECT: 2019-2020 School Board Members Salaries

The statutory authority, definitions, and methodology for the annual calculation of the salary of all constitutional officers, including school board members, is set forth in [Chapter 145, F.S.](#) In particular, [Section 145.19, F.S.](#), provides the salary calculation factors and formula by which salaries are adjusted each year. Additional information is contained in [Section 1001.395, F.S.](#), which provides that the salary of each district school board member shall be the amount calculated pursuant to ss. 145.19 and 1001.395, F.S. **or** the district's beginning salary for teachers who hold a baccalaureate degree, **whichever is less.**

Each year, the Office of Economic and Demographic Research (EDR) calculates the salaries of elected county constitutional officers and school district officials pursuant to the statutory formula. A chart showing the calculated salary amounts for 2019-2020 is available **HERE**. Each school district must determine the appropriate 2019-2020 school board salary by comparing the calculated school board member salary amount on this chart to the salary amount for a beginning teacher in the district who holds a baccalaureate degree. The **lower** of these two salary amounts is the district's school board member salary for the 2019-2020 school year.

Please note that a school board member may not increase his or salary amount but may choose to reduce his or her salary on a voluntary basis. In addition, please be advised that, in accordance with [Attorney General Opinion 1979-87](#), the 2019-2020 salary amount is effective as of July 1, 2019.

If you have any questions, please feel free to call us.

AM:RM/rhm