

HOUSE OF REPRESENTATIVES STAFF FINAL BILL ANALYSIS

BILL #: HB 7011 PCB RUC 23-01 Florida Statutes

SPONSOR(S): Rules Committee, Chaney

TIED BILLS: **IDEN./SIM. BILLS:** SB 32

FINAL HOUSE FLOOR ACTION: 112 Y's 0 N's **GOVERNOR'S ACTION:** Approved

SUMMARY ANALYSIS

HB 7011 passed the House on March 17, 2023, as SB 32.

The bill is a general reviser's bill of a technical nature that deletes expired or obsolete language; corrects cross references and grammatical errors; removes inconsistencies, redundancies, and unnecessary repetition in the statutes; improves the clarity of the statutes and facilitates their correct interpretation; and confirms the restoration of provisions unintentionally omitted from republication in the Legislature's acts during the amendatory process.

The bill has no fiscal impact.

The bill was approved by the Governor on March 24, 2023, ch. 2023-8, L.O.F., and will become effective on the 60th day after adjournment sine die, except as otherwise provided.

I. SUBSTANTIVE INFORMATION

A. EFFECT OF CHANGES:

The general reviser's bill is technical and non-substantive in nature. The bill amends, deletes, and reenacts various statutory provisions. Further, the bill deletes expired or obsolete language; corrects cross-references and grammatical errors; removes inconsistencies, redundancies, and unnecessary repetition in the statutes; improves the clarity of the statutes and facilitates their correct and proper interpretation; and confirms the restoration of provisions unintentionally omitted from republication in the Legislature's acts during the amendatory process.

II. FISCAL ANALYSIS & ECONOMIC IMPACT STATEMENT

A. FISCAL IMPACT ON STATE GOVERNMENT:

1. Revenues:
None.
2. Expenditures:
None.

B. FISCAL IMPACT ON LOCAL GOVERNMENTS:

1. Revenues:
None.
2. Expenditures:
None.

C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR:

None.

D. FISCAL COMMENTS:

The general reviser's bill is a technical, non-substantive bill. The bill has no fiscal impact on state or local government or on the private sector.