

Department of Legislative Services
Maryland General Assembly
2000 Session

FISCAL NOTE

Senate Bill 829 (Senator Della)
Economic and Environmental Affairs

Baltimore City - Alcoholic Beverages - Class B License Fees

This bill increases the license fee for a Class B beer, wine, and liquor license held by a restaurant with a capacity for dining of more than 100 persons. The annual license fee for a restaurant with a dining capacity of 101 to 300 persons is increased to \$2,000 and the annual license fee for a restaurant with a dining capacity of more than 300 persons is increased to \$3,500. Dining capacity will be determined by the Baltimore City Fire Department.

The bill is effective July 1, 2000.

Fiscal Summary

State Effect: None.

Local Effect: Baltimore City revenues would increase by \$184,500 annually based on the current number of Class B beer, wine, and liquor licensees and their respective dining capacities.

Small Business Effect: Minimal.

Analysis

Current Law: In Baltimore City, the license fee for a Class B beer, wine, and liquor license is \$1,000 regardless of the size of the licensed restaurant.

Local Revenues: Baltimore City revenues would increase by \$1,000 annually for each Class B beer, wine, and liquor licensed restaurant with a dining capacity of 101 to 300 people and by \$2,500 annually for each restaurant with a dining capacity of over 300 people. There are

117 Class B licensees that would be subject to a \$1,000 increase (generating an additional \$117,000) and 27 that would be subject to the \$2,500 increase (\$67,500). Assuming the number of licensees remains relatively constant, Baltimore City would realize an additional \$184,500 annually from increased license fees.

Additional Information

Prior Introductions: None.

Cross File: None.

Information Source(s): Baltimore City, Department of Legislative Services

Fiscal Note History: First Reader - March 8, 2000
nlr/jr

Analysis by: Mark Collins

Direct Inquiries to:
John Rixey, Coordinating Analyst
(410) 946-5510
(301) 970-5510