# LEGISLATIVE BUDGET BOARD Austin, Texas

## FISCAL NOTE, 81ST LEGISLATIVE REGULAR SESSION

### February 26, 2009

TO: Honorable Lois W. Kolkhorst, Chair, House Committee on Public Health

FROM: John S. O'Brien, Director, Legislative Budget Board

**IN RE: HB142** by McClendon (Relating to disease control programs to reduce the risk of certain communicable diseases.), **As Introduced** 

#### No significant fiscal implication to the State is anticipated.

The bill would add Subchapter J to Chapter 81, Health and Safety Code, to authorize local health authorities or organizations that contract with a county, municipality, hospital district, or other local governmental entity charged with protecting public health to establish a disease control program. The requirements for the program are included in the bill. A local health authority or organization would be allowed to charge a program participant a fee for each hypodermic needle or syringe used in the program not to exceed 150 percent of the actual cost of the needle or syringe.

A local health authority or organization that operates a disease control program established under the provisions of the bill would be required to annually submit certain information about the effectiveness of the program to the Department of State Health Services.

The bill would establish exceptions to offenses related to possession or delivery of drug paraphernalia as manufacture, possession, and distribution apply to the disease control program.

Any administrative costs to the state regarding information submitted to the Department of State Health Services could be absorbed within existing resources.

## **Local Government Impact**

Costs to a local health authority or organization would vary and would be partially offset by fees charged. It is assumed that an authority or organization would establish a program only if sufficient resources existed within the authority's or organization's budget.

**Source Agencies:** 537 State Health Services, Department of

LBB Staff: JOB, CL, DB, BM