

**Department of Planning and Budget**  
**2004 Fiscal Impact Statement**

**1. Bill Number** 1330

<b>House of Origin</b>	<input type="checkbox"/> Introduced	<input type="checkbox"/> Substitute	<input type="checkbox"/> Engrossed
<b>Second House</b>	<input type="checkbox"/> In Committee	<input type="checkbox"/> Substitute	<input checked="" type="checkbox"/> Enrolled

**2. Patron** Miles

**3. Committee** Passed both houses

**4. Title** Government databases and data communications; reporting of incidents that threaten security.

**5. Summary/Purpose:**

Requires the director of every department in the executive branch of state government to report to the Chief Information Officer (CIO) all known incidents which result in exposure of data protected by state or federal laws or other incidents that compromise the state's information systems with a potential to cause major disruptions to normal activities. Such reports shall be made to the CIO within 24 hours of their occurrence. The bill also requires the CIO to promptly receive these reports and to take such actions as are necessary, convenient or desirable to ensure the security of the Commonwealth's databases and data communications.

**6. Fiscal Impact: Not available (See Item 8.)**

**7. Budget amendment necessary: No.**

**8. Fiscal implications:** This legislation could create costs in the event of known occurrences where intrusions expose state data or other incidents occur compromising the state's information systems. As the extent to which such future events will take place is impossible to predict, no fiscal impact can be reliably estimated. If future threats occur at a level equivalent to the threats encountered the past two years, the impact from this legislation should be insignificant.

**9. Specific agency or political subdivisions affected:** All executive branch agencies.

**10. Technical amendment necessary: No.**

**11. Other comments:** None.

**Date:** 03/25/04 / MWG

**Document:** (DPB G:\FIS\04\VITA\HB1330ER.DOC)

cc: Secretary of Technology