DepartmentofPlanningandBudget 2002FiscalImpactStatement

1.	BillNumber	Number HB823			
	HouseofOrigin	Introduced	Substitute	Engrossed	
	SecondHouse	☐ InCom mittee	Substitute	Enrolled	
2.	Patron	Nixon			
3.Committee					
4.	Title	Secretary of Technology; security audits, government databases.			
5	Summary/Purnose:RequirestheSecretaryofTechnolog ytodeveloppolicies procedures				

- 5. Summary/Purpose:RequirestheSecretaryofTechnolog ytodeveloppolicies,proceduresand standardsforconductingauditsofgovernmentdatabasesanddatacommunications. The Secretaryisalsorequiredtodirectanappropriateentitytooversee,plan,andcoordinatethe conductofperiodicauditsofallex ecutivebranchagenciesandinstitutionsofhighereducation regardingsecurityproceduresforprotectinggovernmentdatabasesanddatacommunications. Thedesignatedentitymaycontractwithaprivatefirmorfirmsincompletingthistask. All governmententitiessubjecttosuchauditsaretofullycooperatewiththedesignatedentity. This responsibilitywasoriginallygiventotheGovernor; this bill repeals those sections and transfers the responsibility to the Secretary of Technology.
- 6. FiscalImp actEstimatesarePreliminary:Indeterminate.(SeeNote8.)
- 7. Budgetamendmentnecessary:Indeterminate.(SeeNote8.)
- 8. Fiscalimplications:ThislegislationshiftsfromtheGovernor,totheSecretaryofTechnology, existingauthoritytodesig nateanentitytooversee,planandcoordinatetheconductofperiodic datasecurityauditsofallexecutiveagenciesandinstitutionsofhighereduction.Sincethis legislationdoesnotimposeanyadditionalobligations,itmaynotresultinanadditiona lfiscal impact.

Thislegislationwouldcodifycurrentresponsibilities. With the establishment of the Secretariat of Technology in 1998, the Governor has held the Technology Secretariat, or an agency within the secretariat, as the entity responsible toplan and coordinate the conduct of such datasecurity audits...

If, under this proposed legislation, the obligation of the designated entity is simply to develop policies, oversee, planand coordinate the conduct of the audits, there should be minim alfiscal impact. However, if the intent of the legislation further extends to committing the designated entity to be the conductor of the audits, according to the Department of Technology Planning, a fiscal impact will result.

The Department of Technol ogy Planning has provided the following fiscal impactification beconducted.

HouseBill823languagedirectsauditstobeoverseenandconductedbutdoesnotspecify theauditperiodorspecificcomponentsoftheaudit.Assuminganannualaudita ndan

averageofoneman -weekperaudit, an adequate staffinglevel suggests a staff of three auditors (including a director who also serves as an auditor) or equivalent services from a private firm. Using an annual salary cost of \$96,000 perauditorincl uding benefits, and \$22,100 perperson for non -personal services yields an estimate of \$345,300 * in the first year and \$354,300 in the second year for annual direct audit costs. The annual cost to procure audit services from a private firm would likely be more, but would not require additional state positions.

*ThefirstyearcosthasbeenadustedbyDPBtoaccountforone -timecostsandareduced numberofeffectivepayperiods.

- 9. Specificagencyorpoliticalsubdivisionsaffected:SecretariatofTech nologyandallexecutive branchagenciesandinstitutionsofhighereducation.
- 10. Technicalamendmentnecessary:No.
- 11. Othercomments: Existing language contained in Virginia Code Section 2.2 -226B., can be interpreted to grant the Secretary simil arsuch authority to plan, and coordinate the conduct of security audits. More specifically, a subparapraph within this section of the Code allows the Secretary of Technology to direct the formulation and promulgation of policies, standards, specifications, and guidelines for information technology assets in the Commonwealth. Additional language grants the Secretary authority to direct a state wide information technology (IT) planning process, and plan for the management and use of IT assets.

Date: 1/3 1/02/MWG/GFW **Document:**(G:\FIS\02\DTP\HB823.DOC)

cc:SecretaryofTechnology