# **WEST VIRGINIA LEGISLATURE**

### **2016 REGULAR SESSION**

### Introduced

## Senate Bill 346

By Senators Hall and Prezioso

[Introduced January 21, 2016;

Referred to the Committee on Finance.]

- A BILL to amend and reenact §5A-6-2 of the Code of West Virginia, 1931, as amended, relating
  to information technology projects under Office of Technology; and raising minimum dollar
  value for information technology project to qualify as major information technology project.

  Be it enacted by the Legislature of West Virginia:
  - That §5A-6-2 of the Code of West Virginia, 1931, as amended, be amended and reenacted to read as follows:

#### ARTICLE 6. OFFICE OF TECHNOLOGY.

#### §5A-6-2. Definitions.

As used in this article:

- (a) "Information systems" means computer-based information equipment and related services designed for the automated transmission, storage, manipulation and retrieval of data by electronic or mechanical means:
- (b) "Information technology" means data processing and telecommunications hardware, software, services, supplies, personnel, maintenance, training and includes the programs and routines used to employ and control the capabilities of data processing hardware;
- (c) "Information equipment" includes central processing units, front-end processing units, miniprocessors, microprocessors and related peripheral equipment, including data storage devices, networking equipment, services, routers, document scanners, data entry equipment, terminal controllers, data terminal equipment and computer-based word processing systems other than memory typewriters;
- (d) "Related services" includes feasibility studies, systems design, software development and time-sharing services whether provided by state employees or others;
- (e) "Telecommunications" means any transmission, emission or reception of signs, signals, writings, images or sounds of intelligence of any nature by wire, radio or other electromagnetic or optical systems. The term includes all facilities and equipment performing those functions that are owned, leased or used by the executive agencies of state government;

- (f) "Chief Technology Officer" means the person holding the position created in section three of this article and vested with authority to oversee state spending units in planning and coordinating information systems that serve the effectiveness and efficiency of the state and individual state spending units and further the overall management goals and purposes of government;
- (g) "Technical infrastructure" means all information systems, information technology, information equipment, telecommunications and related services as defined in this section;
- (h) "Information technology project" means the process by which telecommunications, automated data processing, databases, the Internet, management information systems and related information, equipment, goods and services are planned, procured and implemented;
- (i) "Major information technology project" means any information technology project estimated to cost more than \$100,000 or require more than three hundred man hours to complete \$250,000. Major information technology projects do not include equipment-only or software-only purchases in which labor is not necessary; and
- (j) "Steering committee" means an internal agency oversight committee established jointly by the Chief Technology Officer and the agency requesting the project, which shall include representatives from the Office of Technology and at least one representative from the agency requesting the project.

NOTE: The purpose of this bill is to update the type of projects that must be managed by the Project Management Office. The bill raises the minimum dollar value for an information technology project to qualify as a major information technology project.

Strike-throughs indicate language that would be stricken from a heading or the present law and underscoring indicates new language that would be added.