

STATE OF ALABAMA
Information Technology Policy

**POLICY 500-01: STATEWIDE INFORMATION SYSTEMS
ARCHITECTURE**

Standards and guidelines will be established to support a common information technology infrastructure that enables the effective use of information technology in the State.

OBJECTIVES:

Provide a statewide network of compatible information technology hardware, software, and communications resources which:

- Enables the interchange of data
- Allows for the cost-effective use of information technology systems while maintaining maximum compatibility statewide
- Ensures agency technical direction is in alignment with overall State technology policy

SCOPE:

This policy applies to all Executive Branch agencies, boards, and commissions except those exempt under The Code of Alabama 1975 (Title 41 Chapter 4 Article 11).

RESPONSIBILITIES:

Information Services Division (ISD):

- Establish broad information technology statewide architectural standards and policies
- Establish a process for the review of agency requests for exceptions to the Alabama Technology Resources Architecture
- Establish an IT architectural review committee to establish a statewide IT architectural plan
- Develop and maintain the Alabama Technology Resources Architecture
- Establish procedures to support the use of the adopted IT architecture at the state, departmental, and desktop levels
- Establish procedures to ensure that the architecture evolves as technology progresses

Agency Management, Information Technology Organization:

- Ensure that agency technology direction and objectives are in alignment with overall State objectives and comply with the Alabama Technology Resources Architecture
- Participate in the architectural review process and provide input to the review of components of the architecture

By Authority of Director, Information Services Division, Department of Finance

DOCUMENT HISTORY:

Version	Release Date	Comments
500-00	4/25/2006	Original document
500-01	09/01/2011	Format change and minor revision to Objectives