



COMPLIANCE COMPONENT

Last Updated: 11-02-05

DEFINITION									
<i>Name</i>	Legislative Geography Element Standard								
<i>Description</i>	This document contains the basis for the creation / adoption of a series of legislative geography data element standards for the delineation and coding of U.S. Congressional, Missouri Senate, and Missouri House of Representatives districts utilizing a set of standardized names as well as federal coding protocols when appropriate.								
<i>Rationale</i>	Provides a set of guidelines in which the legislative geography data elements can be uniformly defined, coded and maintained thereby allowing integration and interaction between state systems within Missouri as well as linkage to federal demographic data systems of the U.S. Bureau of the Census.								
<i>Benefits</i>	<ul style="list-style-type: none"> • Used in statistical gathering of demographics related to the socio- and economic elements of Missouri's population within these districts. • Allows for linkage of demographic and voting information and comparison between legislative geography among years. • Provides a baseline for the monitoring of changes within Missouri's voting population • Provides a linkage between the federal coding protocols and Missouri's system. 								
ASSOCIATED ARCHITECTURE LEVELS									
<i>Specify the Domain Name</i>	Information								
<i>Specify the Discipline Name</i>	Data Management								
<i>Specify the Technology Area Name</i>	Enterprise Data Element Standards								
<i>Specify the Product Component Name</i>									
COMPLIANCE COMPONENT TYPE									
<i>Document the Compliance Component Type</i>	Standard								
<i>Component Sub-type</i>									
COMPLIANCE DETAIL									
<i>State the Guideline, Standard or Legislation</i>	<p>Legislative districts are legislatively defined subdivisions of Missouri for the purpose of electing representatives to the Missouri Senate, the Missouri House of Representatives, as well as to the House of Representatives of the United States Congress.</p> <p>A State or equivalent entity may comprise a single congressional district or similar representational area. This standard provides the structure of numeric codes for representing Congressional districts and similar areas defined for the various Congresses of the United States.</p> <p>State agencies shall use the following elements for creating and storing these cataloging units of legislative geography.</p> <table border="1"> <thead> <tr> <th><u>Data Elements</u></th> <th><u>Data Type</u></th> <th><u>Width</u></th> <th><u>Description</u></th> </tr> </thead> <tbody> <tr> <td>CongressFIPSCode</td> <td>Character</td> <td>5</td> <td>Congressional FIPS code-Unique when concatenated with state</td> </tr> </tbody> </table>	<u>Data Elements</u>	<u>Data Type</u>	<u>Width</u>	<u>Description</u>	CongressFIPSCode	Character	5	Congressional FIPS code-Unique when concatenated with state
<u>Data Elements</u>	<u>Data Type</u>	<u>Width</u>	<u>Description</u>						
CongressFIPSCode	Character	5	Congressional FIPS code-Unique when concatenated with state						

	StateSenateCode Character 4 StateHouseCode Character 5	FIPS code as presented here State Senate code – Unique when concatenated with State FIPS code as presented here State House of Representatives code–Unique when concatenated with state FIPS code as presented here
	*Compliance Components: US Congressional Code Table	
Document Source Reference #	http://www.census.gov/geo/www/fips/fips.html	
Compliance Sources		
Name	U.S. Bureau of the Census	Website http://www.census.gov/geo/www/fips/fips.html
Contact Information	http://www.census.gov	
Name	Federal Information Processing Standards	Website http://www.itl.nist.gov/fipspubs/by-num.htm
Contact Information		
KEYWORDS		
List Keywords	Legislative districts, legislative units, Senate, House, House of Representatives, U.S. Congress, Congress, Congressional, Federal Information Processing Standards, FIPS	
COMPONENT CLASSIFICATION		
Provide the Classification	<input type="checkbox"/> Emerging <input checked="" type="checkbox"/> Current <input type="checkbox"/> Twilight <input type="checkbox"/> Sunset	
Sunset Date		
COMPONENT SUB-CLASSIFICATION		
Sub-Classification	Date	Additional Sub-Classification Information
<input type="checkbox"/> Technology Watch		
<input type="checkbox"/> Variance		
<input type="checkbox"/> Conditional Use		
Rationale for Component Classification		
Document the Rationale for Component Classification	The legislative geography component will standardize the manner in which the various legislative units of geography utilized in cataloging the voting and election results data can be named and coded. These data elements are to be captured and stored within the database. This allows for fluent and accurate interchange of common data elements between state agencies.	
Migration Strategy		
Document the Migration Strategy	Missouri State Interagency Migration Strategy Agencies shall adhere to this standard when sharing common data elements. Inter-governmental Migration Strategy Agencies creating new applications should attempt to adhere to the data elements standards when defining the data definitions.	

Impact Position Statement			
<i>Document the Position Statement on Impact</i>			
CURRENT STATUS			
<i>Provide the Current Status</i>	<input type="checkbox"/> <i>In Development</i>	<input type="checkbox"/> <i>Under Review</i>	<input checked="" type="checkbox"/> <i>Approved</i> <input type="checkbox"/> <i>Rejected</i>
AUDIT TRAIL			
<i>Creation Date</i>	10/31/05	<i>Date Approved / Rejected</i>	12-13-05
<i>Reason for Rejection</i>			
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>	
<i>Reason for Update</i>			