Stricken language would be deleted from and underlined language would be added to the law as it existed prior to this session of the General Assembly.

1	State of Arkansas	A D'11		
2	84th General Assembly	A Bill		
3	Regular Session, 2003		SENATE BILL	832
4				
5	By: Senator Broadway			
6				
7				
8	For An Act To Be Entitled			
9	AN ACT TO EXEMPT INHERENTLY VISUAL TECHNOLOGIES			
10	FROM THE	E NONVISUAL ACCESS STANDARDS UNDER		
11	ARKANSAS	S CODE § 25-26-204; AND FOR OTHER		
12	PURPOSES	3.		
13				
14	Subtitle			
15	AN AC	CT TO EXEMPT INHERENTLY VISUAL		
16	TECHN	NOLOGIES FROM THE NONVISUAL ACCESS		
17	STANI	DARDS UNDER ARKANSAS CODE § 25-26-		
18	204.			
19				
20				
21	BE IT ENACTED BY THE G	ENERAL ASSEMBLY OF THE STATE OF ARKA	ANSAS:	
22				
23	SECTION 1. Arkansas Code § 25-26-204 is amended to read as follows:			
24	25-26-204. Proc	urement requirements.		
25	(a) The technol	ogy access clause specified in § 25-	-26-203 shall be	
26	developed by the Depar	tment of Information Systems and sha	all require	
27	compliance with nonvis	ual access standards established by	the state. The	
28	clause shall be includ	ed in all contracts for the procurem	nent of informatio	on
29	technology by, or for	the use of, entities covered by this	subchapter on o	r
30	after July 30, 1999.			
31	(b) The nonvisu	al access standards established by t	the state pursuan	t
32	to subsection (a) of this section shall include such specifications as are			
33	necessary to fulfill the assurances in § $25-26-203$ and shall include the			
34	following minimum spec	ifications:		
35	(l) That	effective, interactive control and u	ise of the	
36	technology, including,	but not limited to, the operating s	system, application	ons



programs, and format of the data presented, is readily achievable by nonvisual means: (2) That the technology equipped for nonvisual access must be compatible with information technology used by other individuals with whom the blind or visually impaired individual must interact; (3) That nonvisual access technology must be integrated into networks used to share communications among employees, program participants, and the public; and (4) That the technology for nonvisual access must have the capability of providing equivalent access by nonvisual means to telecommunications or other interconnected network services used by persons who are not blind or visually impaired. (c) The minimum specifications under subsection (b) of this section do not prohibit the purchase or use of an information technology product that does not meet these standards if: (1) There is no available means by which the product can be made nonvisually accessible; or (2) The information manipulated or presented by the product is inherently visual in nature, so that its meaning cannot be conveyed nonvisually.

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