1 2	State of Arkansas 88th General Assembly	A Bill	
3	Regular Session, 2011		HOUSE BILL 2063
4			
5	By: Representative Patterson	n	
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7		For An Act To Be Entitled	
8	AN ACT TO	D REQUIRE THE DEPARTMENT OF INFORMATION	
9	SYSTEMS 1	TO DEVELOP AND CLARIFY ACCESSIBILITY	
10	STANDARDS	S FOR THE VISUALLY IMPAIRED; AND FOR OTH	HER
11	PURPOSES		
12			
13		C 1 44	
14		Subtitle	
15		REQUIRE THE DEPARTMENT OF INFORMATION	
16		TEMS TO DEVELOP AND CLARIFY	
17		ESSIBILITY STANDARDS FOR THE VISUALLY	
18	IMP.	AIRED.	
19 20			
20	פר די האגריהו פע יישה	GENERAL ASSEMBLY OF THE STATE OF ARKANS	242.
22	DE II ENACIED DI INE	GENERAL ASSERBLI OF THE STATE OF ARRANG	oad.
23	SECTION 1. Ark	cansas Code § 25-26-204 is amended to re	ead as follows:
24		ocurement requirements.	340 45 10110
25		chnology access clause specified in § 25	5-26-203 shall be
26		artment of Information Systems and shall	
27		isual access standards established by th	-
28	department.		
29	<u>(2)</u> The	technology access clause shall be inclu	ıded in all
30	contracts for the pro	ocurement of information technology by o	or for the use of
31	entities covered by this subchapter on or after July 30, 1999.		
32	(b) The nonvis	sual access standards established by the	e state pursuant
33	to department under	subsection (a) of this section $shall$:	
34	<u>(1)</u>	lude such <u>Include the</u> specifications as	are necessary to
35	fulfill the assurance	es in § 25-26-203 <u>;</u>	
36	(2) Foll	low the standards for software applicati	ions and operating

T	systems provided by 36 C.F.R § 1194.21 as it existed on January 1, 2011;		
2	(3) Follow the standards for web-based intranet and Internet		
3	information and applications provided by 36 C.F.R § 1194.22 as it existed on		
4	January 1, 2011; and		
5	(4) shall include Include the following minimum specifications:		
6	(1) (A) That effective, interactive control and use of the		
7	technology, including, but not limited to, without limitation the operating		
8	system, applications programs, and format of the data presented, is readily		
9	achievable by nonvisual means;		
10	$\frac{(2)}{(B)}$ That the technology equipped for nonvisual access		
11	$rac{ ext{must be}}{ ext{is}}$ compatible with information technology used by other individuals		
12	with whom the blind or visually impaired individual must interact;		
13	$\frac{(3)}{(C)}$ That nonvisual access technology must be is		
14	integrated into networks used to share communications among employees,		
15	program participants, and the public; and		
16	(4) (D) That the technology for nonvisual access must have		
17	has the capability of providing equivalent access by nonvisual means to		
18	telecommunications or other interconnected network services used by persons		
19	who are not blind or visually impaired.		
20	(c) The minimum specifications under subsection (b) of this section do		
21	not prohibit the purchase or use of an information technology product that		
22	does not meet these standards if the information manipulated or presented by		
23	the product is inherently visual in nature, so that its meaning cannot be		
24	conveyed nonvisually.		
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