1	State of Arkansas	A Bill	
2	89th General Assembly	A DIII	
3	Regular Session, 2013		SENATE BILL 73
4			
5	By: Senator Hester		
6			
7		For An Act To Be Entitled	
8	AN ACT R	EGARDING THE ADMINISTRATION AND METHOD	OF
9	CAPITAL	PUNISHMENT; AND FOR OTHER PURPOSES.	
10			
11			
12		Subtitle	
13	AN	ACT REGARDING THE ADMINISTRATION AND	
14	MET	HOD OF CAPITAL PUNISHMENT.	
15			
16			
17	BE IT ENACTED BY THE	GENERAL ASSEMBLY OF THE STATE OF ARKAN	isas:
18			
19	SECTION 1. Arkansas Code § 5-4-617 is amended to read as follows:		
20	5-4-617. Method Preparation, method, and administration of execution.		
21	(a)(1) The sentence of death is to be carried out by intravenous		
22	_	one (1) or more chemicals, as determine	
23		tion of the Director of the Department	
24		chemical or chemicals injected may sha	<u>lll</u> include one (1)
25	or more of the follow		
26	(A		arbiturates Sodium
27	Pentothal or sodium		
28	(В) One (1) or more chemical paralytic a	gents Pancuronium
29	<pre>bromide;</pre>		
30	(C	•	
31	(D		luding but not
32	limited to saline <u>Sa</u>		
33		condemned convict's inmate's death wil	.1 be pronounced
34		d standards of medical practice.	
35		director shall determine in his or her	•
36	and all policies and	procedures to be applied in connection	with carrying out

1	the sentence of death, including but not limited to:
2	(A) Matters concerning logistics and personal
3	correspondence concerning witnesses;
4	(B) Security;
5	(C) Injection preparations;
6	(D) Injection implementation; or
7	(E) Arrangements for disposition of the executed convict's
8	body and personal property.
9	(4) The director or his or her designee shall perform the
10	following duties before the execution of a condemned inmate:
11	(A) Procure the chemicals and other necessary supplies for
12	the lethal injection and have the chemicals and other necessary supplies
13	available for use on the scheduled date of execution;
14	(B) Confirm the type and concentration of the chemicals
15	when they have been received by the department;
16	(C) Supervise any necessary mixing or reconstitution of
17	the chemicals in accordance with the manufacturer's instructions;
18	(D) Transfer the chemicals to an appropriate syringe and
19	place the syringe in a designated lethal injection drug box;
20	(E) Maintain personal, physical custody of the lethal
21	injection drug box and physically convey it to the Department of Correction's
22	Cummins Unit for secure storage in an institutional vault until it is
23	delivered to the execution chamber for use;
24	(F) Conduct orientation of the executioner or executioners
25	of the department's lethal injection procedure, if needed, before the day of
26	the execution;
27	(G) Supervise the executioner or executioners when they
28	enter the execution chamber on the evening of the execution but before the
29	scheduled time of the execution to inventory the lethal injection drug box to
30	ensure that all the chemicals are accounted for and that the injection
31	devices are considered ready;
32	(H) Order the Deputy Director for Health and Correctional
33	Programs or his or her designee to affix cardiac monitor leads to the
34	condemned inmate as determined by lethal injection protocol before personnel
35	are summoned to initiate the intravenous injection devices;
36	(I) Order the deputy director or his or her designee to

1	arrange the execution chamber so that he or she and the executioner or		
2	executioners can directly observe the condemned inmate's face and intravenou		
3	injection site or sites when the condemned inmate is on the execution gurney;		
4	<u>and</u>		
5	(J) Oversee all matters regarding:		
6	(1) Security;		
7	(2) Logistics and personal correspondence concerning		
8	witnesses; and		
9	(3) Arrangements for disposition of the condemned		
10	inmate's body and personal property.		
11	(5) The set-up and administration procedure and protocol for the		
12	lethal injection shall be determined by the director and shall have the		
13	following features:		
14	(A) An intravenous injection system, consisting of a		
15	number of syringes, tubing, and other machinery and medical devices that is		
16	designed to intravenously inject the chemicals described in subdivision		
17	(a)(2) in certain doses into each arm of the condemned inmate at certain		
18	intervals to the point that the condemned inmate dies;		
19	(B) A cardiac monitor to display the heart function of the		
20	condemned inmate, which shall be used to determine at what point the		
21	condemned inmate dies; and		
22	(C) An ability to reduce, redirect, or cease the injection		
23	of the chemicals.		
24	$\frac{(5)(A)(6)(A)}{(6)(A)}$ The policies and procedures for carrying out the sentence		
25	of death and any and all matters related to the policies and procedures for		
26	the sentence of death including but not limited to, including without		
27	$\underline{\text{limitation}}$ the director's determinations under this subsection, are not		
28	subject to the Arkansas Administrative Procedure Act, § 25-15-201 et seq.		
29	(B) The policies and procedures for carrying out the		
30	sentence of death and any and all matters related to the policies and		
31	procedures for the sentence of death are not subject to the Freedom of		
32	Information Act of 1967, § 25-19-101 et seq., except for the choice of		
33	chemical or chemicals that may be injected, including the quantity, method,		
34	and order of the administration of the chemical or chemicals.		
35	(b)(1) If this section is held unconstitutional by an appellate court		
36	of competent jurisdiction, the sentence of death shall be carried out by		

```
discretion.
                 (2) However, if the holding of the appellate court described in
 3
 4
     subdivision (b)(1) of this section is subsequently vacated, overturned,
 5
     overruled, or reversed, the sentence of death shall be carried out by lethal
 6
     injection as described in this section.
 7
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
```

electrocution in a manner determined by the director in his or her