1		A Bill	
2	, and the second	A DIII	CENATE DILL (70
3	2		SENATE BILL 679
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6		An Act To Be Entitled	
7 8		AN ACT TO BE ENUMED. IE LOCAL GOVERNMENT CAPITA	т
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10		JE BOND ACT OF 1985; AND F	OK OTHER
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12			
13		Subtitle	
14		LOCAL GOVERNMENT CAPITAL	
15		REVENUE BOND ACT OF 1985.	
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18		SSEMBLY OF THE STATE OF A	.RKANSAS:
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20	SECTION 1. Arkansas Code	e § 14-164-402(12), concer	ning the definition of
21	"performance-based efficiency	project" in the Local Gov	ernment Capital
22	Improvement Revenue Bond Act o	of 1985, is amended to rea	d as follows:
23	(12) "Performance	e-based efficiency project	" means an undertaking
24	throughout which a qualified o	efficiency engineering com	pany oversees the
25	procurement of materials and s	ervices for a capital imp	rovement or a project
26	and the acquisition, developme	ent, design, installation,	-construction,
27	maintenance, monitoring, and c	peration of a capital imp	rovement or a project,
28	causing an issuer to generate	efficiency savings:	
29	(A) A new f	acility that is designed	to reduce the
30	consumption of energy or natur	al resources or result in	operating cost
31	savings as a result of changes	that:	
32	<u>(i) D</u>	o not degrade the level o	f service or working
33	<pre>conditions;</pre>		
34	<u>(ii)</u>	Are measurable and verifia	able under the
35	International Performance Meas	urement and Verification	Protocol, promulgated
36	by the Arkaneae Pollution Cont	rol and Ecology Commission	n in the rules

1	required under § 19-11-1207; and		
2	(iii) Are measured and verified by an audit		
3	performed by an independent engineer or by a qualified efficiency engineering		
4	company, including the vendor providing the performance-based efficiency		
5	<pre>project; or</pre>		
6	(B) An existing facility alteration that is designed to		
7	reduce the consumption of energy or natural resources or result in operating		
8	cost savings as a result of changes that conform with subdivisions (12)(A)(i		
9	and (ii) of this section;		
10			
11	SECTION 2. Arkansas Code § 14-164-402(15), concerning the definition of		
12	"qualified efficiency contract" in the Local Government Capital Improvement		
13	Revenue Bond Act of 1985, is amended to read as follows:		
14	(15) "Qualified efficiency contract" means a written contract		
15	between an issuer and a qualified efficiency engineering company for the		
16	completion of a performance-based efficiency project that contains the		
17	following terms and conditions:		
18	(A) The qualified efficiency engineering company shall		
19	guarantee to the issuer in writing that the issuer will derive efficiency		
20	savings from the performance-based efficiency project;		
21	(B) The qualified efficiency engineering company shall		
22	guarantee to the issuer the annual amount of efficiency savings to be derived		
23	by the issuer from the performance-based efficiency project;		
24	(C) The aggregate efficiency savings guaranteed by the		
25	qualified efficiency engineering company shall be in an amount at least equal		
26	to the aggregate principal and interest due or projected to become due on any		
27	bonds issued under this subchapter for the purpose of accomplishing a		
28	performance-based efficiency project;		
29	(D) The qualified efficiency engineering company shall		
30	guarantee to the issuer the aggregate amount of efficiency savings to be		
31	derived by the issuer from the performance-based efficiency project by		
32	providing in favor of the issuer:		
33	(i) A letter of credit issued by a federally insured		
34	banking institution;		
35	(ii) An amount of eash equal to the aggregate		
36	projected efficiency savings to be placed in escrow with an independent		

1	escrow agent;	
2	(iii) A multiyear surety bond insuring the aggregate	
3	amount of efficiency savings guaranteed by the qualified efficiency	
4	engineering company that must remain in force throughout the term of any	
5	revenue bonds issued under this subchapter to finance any costs and expenses	
6	associated with the performance-based efficiency project;	
7	(iv) If the qualified efficiency engineering company	
8	has an investment-grade credit rating as established in writing addressed to	
9	the issuer by an independent third-party credit rating agency, a corporate	
10	guarantee of the qualified efficiency engineering company; or	
11	(v) Any combination of subdivisions (15)(D)(i)-(iv)	
12	of this section;	
13	(E) The qualified efficiency engineering company shall	
14	utilize the International Performance Measurement and Verification Protocol	
15	to measure and value the efficiency savings throughout the term of any	
16	revenue bonds issued pursuant to this subchapter;	
17	(F) The qualified efficiency engineering company on at	
18	least an annual basis shall monitor and reconcile, in units of energy or	
19	other appropriate basis depending on the type of operational cost compared,	
20	the actual energy savings derived by the issuer from the performance-based	
21	efficiency project with the projected energy savings guaranteed by the	
22	qualified efficiency engineering company;	
23	(G) If the reconciliation required by subdivision (15)(F)	
24	of this section discloses that the issuer derived from the performance-based	
25	efficiency project actual energy savings in an amount less than the projected	
26	energy savings, the qualified efficiency engineering company shall pay to the	
27	issuer the difference between the projected energy savings and the actual	
28	energy savings;	
29	(H)(i) Performance-based efficiency project plans and	
30	specifications must be prepared by the qualified efficiency engineering	
31	company for the issuer and shall bear the seal of the professional engineer	
32	who prepared the plans and specifications.	
33	(ii) The professional engineer shall hold a valid	
34	professional engineer's license in good standing issued by the State Board of	
35	Licensure for Professional Engineers and Professional Surveyors; and	
36	(I) The qualified officiency engineer shall provide in	

1	tavor of the issuer a payment and performance bond insuring the quarrited		
2	efficiency engineering company's faithful performance of the installation and		
3	construction required under the qualified efficiency contract a contract for		
4	the implementation of one (1) or more performance-based efficiency projects		
5	and services provided by a qualified efficiency engineering company in which		
6	the energy and cost savings achieved by the installed performance-based		
7	efficiency project cover all performance-based efficiency project costs,		
8	including financing, over a specified contract term;		
9			
10	SECTION 3. Arkansas Code § 14-164-402(16), concerning the definition of		
11	"qualified efficiency engineering company" in the Local Government Capital		
12	Improvement Revenue Bond Act of 1985, is amended to read as follows:		
13	(16) "Qualified efficiency engineering company" means any person		
14	or entity that:		
15	(A) Holds a valid general contractor's license in good		
16	standing issued by the Contractors Licensing Board; and		
17	(B) Develops, designs, installs, constructs, maintains,		
18	measures, monitors, and verifies the operation of a performance-based		
19	efficiency project, pursuant to a qualified efficiency contract with an		
20	issuer a person or business, including all subcontractors and employees of		
21	that person or business and third-party financing companies, that:		
22	(A) Is properly licensed in the State of Arkansas;		
23	(B) Has been reviewed and certified as a qualified		
24	efficiency engineering company under this subchapter;		
25	(C) Is experienced in the design, implementation,		
26	measurement, verification, and installation of energy cost savings measures;		
27	(D) Has at least five (5) years of experience in the		
28	analysis, design, implementation, installation, measurement, and verification		
29	of energy efficiency and facility improvements;		
30	(E) Has the ability to arrange or provide the necessary		
31	financing to support a qualified efficiency contract; and		
32	(F) Has the ability to perform under a contract that		
33	requires the person or business to guarantee the work performed by one (1) or		
34	<pre>more subcontractors;</pre>		
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