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	As Engrossed: H3/20/09	
2	87th General Assembly	A Bill	
3	Regular Session, 2009		HOUSE BILL 2002
4			
5	By: Representative Maxwell		
6			
7			
8		For An Act To Be Entitled	
9	AN ACT T	TO ADD A DEFINITION FOR "SYNTHETIC	
10	TRANSPOR	RTATION FUEL"; TO AMEND THE DEFINITION	ONS OF
11	"ALTERNA	ATIVE FUELS" AND "BIOMASS"; TO INCREA	ASE
12	THE INCE	ENTIVES FOR AN ALTERNATIVE FUELS PRO	DUCER,
13	A FEEDST	COCK PROCESSOR, AND AN ALTERNATIVE F	UELS
14	DISTRIBU	JTOR; AND FOR OTHER PURPOSES.	
15			
16		Subtitle	
17	TO AD	DD A DEFINITION FOR "SYNTHETIC	
18	TRANS	SPORTATION FUEL", TO AMEND THE	
19	DEFIN	NITIONS OF "ALTERNATIVE FUELS" AND	
20	"BIOM	MASS", AND TO INCREASE THE	
21	INCEN	TIVES IN THE ARKANSAS ALTERNATIVE	
22	FUELS	S DEVELOPMENT ACT.	
23			
24			
25	BE IT ENACTED BY THE G	ENERAL ASSEMBLY OF THE STATE OF ARKA	ANSAS:
26			
27	SECTION 1. Arka	nsas Code § 15-13-102 is amended to	read as follows:
28	As used in this	chapter:	
29	(1) "Alte	rnative fuels" means biofuel, or eth	nanol, compressed
30	natural gas, or a synt	hetic transportation fuel;	
31	(2) (3) "A	lternative fuels distributor" means	a business located
32	in the State of Arkans	as that distributes alternative fuel	ls or alternative
33	fuels mixture;		
34	(3) (4) "A1	ternative fuels mixture" means a mix	ture of alternative
35	fuels that is:		
36	(A)	An undyed, clear distillate special	fuel that is

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1
     suitable for use in motor vehicles on Arkansas highways;
 2
                       (B) A dyed fuel for off-road use;
 3
                       (C) Sold by the supplier producing alternative fuels
 4
     mixture to any person for use as a fuel; or
 5
                       (D) Used as a fuel by the supplier producing the
 6
     alternative fuels mixture;
 7
                 (4)(5) "Alternative fuels producer" means a business located in
8
     Arkansas that uses biomass or other renewable resources excluding recycled
9
     petroleum oils to manufacture alternative fuels;
10
                 (5)(A)(6)(A) "Biofuel" means a renewable, biodegradable,
11
     combustible liquid fuel derived from biomass or other renewable resources
12
     that can be used as transportation fuel, combustion fuel, or refinery
     feedstock and that meets the American Society for Testing and Materials
13
14
     Specification and federal quality requirements as in effect on February 1,
15
     2007, for each category or grade of fuel.
                       (B) "Biofuel" includes without limitation:
16
17
                             (i) Biodiesel or renewable diesel;
18
                             (ii) Renewable gasoline;
19
                             (iii) Renewable jet fuel;
                             (iv) Renewable naphtha;
20
21
                             (v) Biocrude; and
22
                             (vi) Other renewable, biodegradable, mono alkyl
23
     ester combustible fuel derived from biomass;
24
                 \frac{(6)(A)}{(7)} (A) "Biomass" means any matter derived from plants or
25
     animals that is used for the production of alternative fuels.
26
                       (B) "Biomass" includes residues or byproducts from:
27
                             (i) Agricultural production;
28
                             (ii) Agricultural processing;
29
                             (iii) Algae;
30
                             (iii)(iv) Forest or wood resources;
                             (iv)(v) Forestry or wood production; or
31
32
                             (v)(vi) Forestry or wood processing.
33
                            "Biomass" includes plant material from crops that are
34
     produced for use in the production of alternative fuels and cellulosic
35
     biomass.
36
                       (D) "Biomass" does not include recycled petroleum oil;
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1	$\frac{(7)}{(8)}$ "Ethanol" means ethyl alcohol derived from biomass that:		
2	(A) Meets the American Society for Testing and Materials		
3	Specification D4806-04a for ethanol as in effect on January 1, 2007; and		
4	(B) Is denatured as specified in 27 C.F.R. Part 20 and		
5	Part 21, as in effect on January 1, 2007;		
6	(8)(9) "Feedstock processor" means a business located in		
7	Arkansas that uses biomass or other renewable resources excluding recycled		
8	petroleum oils to manufacture feedstock to be used in the production of		
9	alternative fuels;		
10	$\frac{(9)}{(10)}$ "Other renewable resources" means any material that can		
11	be recycled, regenerated, reclaimed, or reused; and		
12	$\frac{(10)}{(11)}$ "State agency" means any office, board, commission,		
13	department, council, bureau, or other entity created by the General Assembly:		
14	<u>and</u>		
15	(12) "Synthetic transportation fuel" means a liquid fuel		
16	produced from biomass by a gasification process or other refining process		
17	that meets any applicable state or federal environmental requirement.		
18			
19	SECTION 2. Arkansas Code § 15-13-303(d)(1), concerning the production		
20	incentive for a feedstock processor, is amended to read as follows:		
21	(d)(l) The department shall not award a grant in an amount that		
22	exceeds two million dollars (\$2,000,000) three million dollars (\$3,000,000)		
23	or fifty percent (50%) of the project cost, whichever is less, to any one (1)		
24	feedstock processor in any one (1) fiscal year.		
25			
26	SECTION 3. Arkansas Code § 15-13-304(d), concerning distribution		
27	incentives for alternative fuels distributors, is amended to read as follows:		
28	(d) The department shall not award a grant in an amount that exceeds		
29	fifty thousand dollars (\$50,000) three hundred thousand dollars (\$300,000) or		
30	fifty percent (50%) of the project cost, whichever is less, to any one (1)		
31	alternative fuels distributor at each alternative fuels distributor site in		
32	any one (1) fiscal year.		
33			
34	SECTION 4. Arkansas Code § 15-13-305 is amended to read as follows:		
35	15-13-305. Rules.		
36	After consulting the Arkansas Energy Office, the The Arkansas		

1	Agriculture Department shall promulgate rules to implement and administer		
2	this subchapter.		
3			
4	SECTION 5. EMERGENCY CLAUSE. It is found and determined by the		
5	General Assembly of the State of Arkansas that conventional fossil fuel		
6	supplies are constrained; that alternative energy sources are needed to		
7	increase alternative energy supplies; and that this act is immediately		
8	necessary because the development of alternative fuels will mitigate price		
9	increases and assist this state's economic recovery. Therefore, an emergency		
10	is declared to exist and this act being immediately necessary for the		
11	preservation of the public peace, health, and safety shall become effective		
12	<u>on:</u>		
13	(1) The date of its approval by the Governor;		
14	(2) If the bill is neither approved nor vetoed by the Governor,		
15	the expiration of the period of time during which the Governor may veto the		
16	bill; or		
17	(3) If the bill is vetoed by the Governor and the veto is		
18	overridden, the date the last house overrides the veto.		
19			
20	/s/ Maxwell		
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