QUESTIONNAIRE FOR FILING PROPOSED RULES AND REGULATIONS WITH THE ARKANSAS LEGISLATIVE COUNCIL AND JOINT INTERIM COMMITTEE

DEPARTMENT/AGENCY: Arkansas Department of Environmental Quality

DIVISION: Air Division DIVISION DIRECTOR: Mike Bates

CONTACT PERSON: William A. Eckert, representing Third Party Petitioners

Entergy Arkansas, Inc., the Arkansas Electric Cooperative Corporation, the Conway Corporation, City Water and Light Plant of the City of Jonesboro, and the West

Memphis Utility Commission

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INSTRUCTIONS

A. Please make copies of this form for future use.

B. Please answer each question <u>completely</u> using layman terms. You may use additional sheets, if necessary.

- C. If you have a method of indexing your rules, please give the proposed citation after "Short Title of this Rule" below.
- D. Submit two (2) copies of this questionnaire and financial impact statement attached to the front of two (2) copies of the proposed rule and required documents. Mail or deliver to:

Donna K. Davis
Subcommittee on Administrative Rules and Regulations
Arkansas Legislative Council
Bureau of Legislative Research
Room 315, State Capitol
Little Rock, AR 72201

- 1. What is the short title of this rule? Arkansas Pollution Control and Ecology Commission Regulation No. 19, Regulations of the Arkansas Plan of Implementation for Air Pollution Control.
- 2. What is the subject of the proposed rule? Amend Regulation No. 19 to establish a compliance date for installation of emission control equipment that is consistent with the compliance date based on EPA's approval of the Arkansas Regional Haze State Implementation Plan.
- 3. Is this rule required to comply with federal statute or regulations?

Yes	No	X				
If yes, p	lease provid	e the fe	ederal regulation a	ind/or statute o	citation.	
	is rule filed ι ure Act?	ınder tl	ne emergency prov	visions of the	Administrative	
Yes	No	х				
If yes, v	vhat is the ef	fective	date of the emerg	gency rule?		
When d	oes the emer	gency	rule expire?			
			e promulgated un Yes	_	nent provisions of the	
	new rule? ry explaining			x If yes	s, please <u>provide a bri</u>	<u>ef</u>
Does th	is repeal an	existinį	g rule? Yes	No	x	
questio	nnaire. If it	is being	ed rule is to be inc g replaced with a partion of what the	new rule, pleas	our completed se provide a summary	
please a	ittach a mark ubstantive cl	k-up she hanges.	owing the change: The summary s	s in the existing the should explain	_ No If yes, ng rule and a summary n what the nrly labeled "mark-	•
See Atto	achments A d	ınd B.				
	state law th	_	-	r this proposed	d rule? <u>If codified</u> ,	
	§ 8-4-311(b s amended))(1)(A)	et seq. (specifical	lly Act 472 of	the Acts of Arkansas	
What is	the purpose	of this	proposed rule? \	Why is it neces	ssary?	
comply in Arka	with EPA's nsas to insta	Clean Il contr	Air Visibility Rule ols by September	e. This regula 28, 2013, or v	l emission controls to tion requires industrie within five (5) years on the whichever comes	

first. EPA has yet to approve the State Implementation Plan, requiring Entergy to initiate financial investment estimated at approximately 630 million dollars with overall project cost to exceed one billion dollars. This financial investment is at risk in the event EPA disapproves the State Implementation Plan or mandates the implementation of different emission control technology. This rule change would establish a compliance date consistent with the five (5) year period from EPA's approval of the Arkansas State Implementation Plan and eliminate the financial risk created by the current conflicting deadlines for implementation of emission controls.

	Controls,
8.	Will a public hearing be held on this proposed rule? Yes_x No
	If yes, please complete the following:
	Date: December 10, 2008
	Time: To Be Announced
	Place: Arkansas Department of Environmental Quality
9.	When does the public comment period expire for permanent promulgation?
	The period for receiving all written comments by the public shall conclude ten (10) business days after the date of the public hearing pursuant to Arkansas Pollution Control and Ecology Regulation No. 8, Part 3, Section 2.2.3, unless an extension of time is granted. The public hearing is scheduled for December 10, 2008. Thus, the public comment period will expire December 22, 2008.
10.	What is the proposed effective date of this proposed rule?
	The regulation becomes effective twenty (20) days after filing of the final regulation as adopted by the Commission with the Secretary of State.
11.	Do you expect this rule to be controversial? Yes Nox
	If yes, please explain.
12.	Please give the names of persons, groups, or organizations that you expect to comment on these rules? Please provide their position (for or against) if known.
	Entergy Arkansas, Inc. (for) Arkansas Environmental Federation (for) Arkansas Electric Cooperative Corp. (for) Domtar Industries (for) SWEPCO (for)

Reg 19.1504 Facilities Subject-to-BART

(A) The following sources are subject-to-BART:

AFIN	Facility Name	Source #	Source Name
74-00024	Arkansas Electric Cooperative Corporation Carl E Bailey Generating Station	SN-01	Boiler
52-00055	Arkansas Electric Cooperative Corporation John L. McClellan Generating Station	SN-01	Boiler
41-00002	Domtar Industries Inc. ,Ashdown Mill	SN-03	#1 Power Boiler
		SN-05	#2 Power Boiler
30-00011	Entergy Arkansas, Inc. – Lake Catherine Plant	SN-03	Unit 4 Boiler
35-00110	Entergy Arkansas, Inc White Bluff	SN-01	Unit 1 Boiler
		SN-02	Unit 2 Boiler
		SN-05	Auxiliary Boiler
04-00107	SWEPCO Flint Creek Power Plant	SN-01	Boiler

- (B) Each source subject to BART shall install and operate BART as expeditiously as practicable, but in no event later than 6 years after the effective date of this regulation or 5 years after EPA approval of the Arkansas Regional Haze State Implementation Plan, whichever comes first.

 Each source subject-to-BART shall install and operate BART no later than five (5) years after EPA approval of the Arkansas Regional Haze State Implementation Plan.
- (C) Each source subject-to-BART shall maintain the control equipment required by this chapter and establish procedures to ensure such equipment is properly operated and maintained.

Reg. 19.1505 BART Requirements

(A) On or before the compliance date required under section 19.15004(B), SWEPCO Flint Creek Power Plant, SN-01 shall comply with BART by meeting the following emission limits:

Summary of Proposed Amendment to Regulation No. 19

In 2007, The Arkansas Pollution Control and Ecology Commission ("Commission") approved the revisions to Commission regulations for the installation of emission control technology as required by the Environmental Protection Agency's ("EPA") Regional Haze Rule, including a compliance date of September 28, 2013. This compliance date is <u>prior</u> to the compliance date required by the EPA Regional Haze Rule, which requires that states meet their obligations within five (5) years of EPA approval of the Arkansas State Implementation Plan ("SIP"). Regulation No. 19 currently requires Arkansas industries to install Best Available Retrofit Technology ("BART") emission controls by September 28, 2013, <u>or</u> within five (5) years of EPA's approval of the SIP, whichever comes first.

As of this date, EPA has not yet approved the Arkansas SIP, yet Petitioners are compelled to move forward with engineering and contract commitments to complete control technology installations by September 28, 2013. The possibility of EPA requiring changes to the SIP prior to approval creates an unnecessary risk of financial loss due to unanticipated changes in technical requirements. The proposed rule change to Regulation No. 19 is to revise the compliance date to be consistent with EPA's Regional Haze Rule, which requires installation within five (5) years after EPA's approval of the Arkansas Regional Haze SIP.