Permit Tracking number: ARR000430

AFIN: 29-00506

## AUTHORIZATION LETTER TO DISCHARGE STORMWATER UNDER THE GENERAL STORMWATER PERMIT NUMBER ARR000000.

## THIS IS AUTHORIZATION TO OPERATE UNDER GENERAL PERMIT ARRO00000

The stormwater discharge shall be in accordance with all limitations, monitoring requirements, and other conditions set forth in the general stormwater industrial permit number ARR000000.

David Hall Southwestern Electric Power Company 3711 Highway 355 South Fulton, AR 71838

is authorized to discharge from a facility located as follows: John W. Turk, Jr. Power Plant, 3711 Highway 355 South, Fulton, in Hempstead County, Arkansas with monitoring category 12.

Discharge shall be in accordance with effluent limitations, monitoring requirements, and other conditions set forth in the general industrial Stormwater permit ARR000000.

Please find attached a copy of the industrial stormwater permit ARR000000, preprinted Discharge Monitoring Report (DMR) forms, DMR instructions, and supplemental requirements for monitoring category number II.B.12. The facility will need to make the appropriate number of copies for future use in monitoring and reporting the runoff data or download the DMR forms from our website at <a href="http://www.adeq.state.ar.us/water/npdes/stormwater/default.htm">http://www.adeq.state.ar.us/water/npdes/stormwater/default.htm</a>.

Issued Date: 11/10/2008

Expiration Date: 03/31/2009

Mo Shafii

Assistant Chief, Water Division

Arkansas Department of Environmental Quality

501-682-0616

shafii@adeq.state.ar.us



November 10, 2008

Mr. David Hall Southwestern Electric Power Company 3711 Highway 355 South Fulton, AR 71838 AFIN # 29 - 00 50 G

Permit

Correspondence

Technical

11-12-08 Date Scanned & Init

RE:

Stormwater Industrial General Permit, John W. Turk, Jr. Power Plant, Fulton, AR (Permit

Tracking No. ARR000430, AFIN 29-00506)

Dear Mr. Hall:

The initial permit fee and Notice of Intent (NOI) for coverage under the attached general stormwater runoff permit (ARR000000) were received on 11/3/2008. The NOI has been reviewed and determined to be complete. For tracking purposes, the facility has been assigned permit tracking number, ARR000430. Please use this number in all future correspondence related to this facility.

If you have any questions concerning this matter or need additional information, please feel free to contact Amanda Gallagher, Stormwater Engineer at (501) 682-0621 or myself at (501) 682-0616.

Sincerely,

Mo Shafii

Assistant Chief, Water Division

MS:ag

Attachment

cc:

Central Files, (ARR000430, w/ attachments)

Water Inspection Branch

Patricia Goff, APC&E Commission Secretary (w/o attachments)

David Ramsey, PCS Senior Program Analyst

## STORM WATER GENERAL PERMIT ROUTE SHEET

Project/Facility Name		John W. Turk, Jr.	rk, Jr. Power Plant		
Permit Number		ARROQQ430	AFIN NO." 29 -506		
Assigned		Activity	Initials	Date Complete/Entered	
Sect.	Application Logged/Assign Tracking Number/Place in Red Folder with appropriate route sheet and filing folders (1-day)		MR	N/A	
Engineer	Completeness and Technical Review/Enter permit information into Database (3-days)		ON	11/03/08	
AA	AFIN request (1-day)		85		
AA	Enter AFIN and other Information Into PDS and NPDES database prior to requesting invoice (same day)		OF	11-4-8	
AA	Complete Invoice Request Form (input check # and amount) and Submit Invoice Request (same Day)		02	11-6-8	
AA	Prepare Authorization letter- Permit/Attach Appropriate SW permit, Forms, and DMRs		Q	11-7-8	
Engineer	Review/Orga day)	nize Folder for scanning (1-		11-7-058	
Engineer Supervisor	perform tecl	ne documents/permits/ hnical review for the oject. Make recommendation.			
Permits Section Chief	The second second	documents and sign the n letter or the permit. (1-		11 10 108	
AA		DS/Activation/Dates/Etc. To applicant. Make a copy	08	11-12-8	
Sect.	Scan complete folder and E-mail to everyone cc on the letter every Tuesday by 2:00 P.M.		MR	11-12-08	

Sect.	by 2:00 P.M.	MIR	11-12-08	1 1957
Number and	Size of the Large Maps and Plans Inclu	ded in the	SWPPP:	
Facility Si	ze (Selected by Engineers):			
Large	Medium WO/SWPPP Med. W/	SWPPP	Med. W/Incomplete	SWPPP
• AFIN is	entered by AA when received from Admin			
REMARKS:			0.000 7.00	