



MAIN FILE

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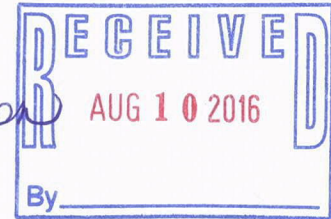
LDEQ RECEIPT

2016 AUG 10 PM 1:02

R. Renée Keys
Manager, Environmental Services

August 9, 2016
Louisiana Department of Environmental Quality
Office of Environmental Services
602 North Fifth Street
Baton Rouge, Louisiana 70802
Attn: Mr. Donald Trahan
Air Permits Administrator

original to JOA
from Petro/Gal/Thompson
copy to PRM



Re: Entergy New Orleans, Inc.
Michoud Electric Generating Plant
Application for Minor Modification of the Part 70 Operating Permit and Modification of the Acid Rain Permit
Additional Information 6 PER20160002
AI No. 32494 ✓ PER20160003

Dear Mr. Trahan,

On behalf of Entergy New Orleans, Inc. (ENOI) a subsidiary of the New Orleans based Entergy Corporation; Entergy Services, Inc. (ESI) is submitting this Additional Information 6 request for the Part 70 Operating Permit Minor Modification and Acid Rain Permit Modification Application for the proposed New Orleans Power Station (NOPS). The proposed NOPS project will consist of a simple cycle gas turbine (SCGT) Unit and ancillary equipment, and will be located within the property boundary of ENOI's existing Michoud Electric Generating Plant (Michoud) in New Orleans, Orleans Parish, and Louisiana. The original application was submitted on March 18, 2016, with Additional Information 1 package submitted by e-mail to the LDEQ on April 25, 2016, Additional Information 2 package submitted by e-mail on May 9, 2016, Additional Information 3 package submitted on May 24, 2016, Additional Information 4 package submitted on July 25, 2016, and Additional Information 5 package submitted by e-mail on July 29, 2016.

This Additional Information 6 is a request to remove the phased approach from the permit. Initially, ESI requested the three main existing utility units at Michoud [Unit 1 Boiler NG (EQT 0003, EPN C1A & B - NG), Unit 2 Boiler NG (EQT 0005, EPN C2A & B - NG) and Unit 3 Boiler Stack (EQT 0007, EPN C3)] continue to be permitted to operate until the NOPS Unit 1 (EPN NOPS-SCGT1) was constructed and became operational. Since the submittal of the application, the Entergy System Operating Committee elected to permanently retire the Michoud generating units 2 and 3 along with Unit 1 boiler effective June 1, 2016. (Please note that the Entergy System Operating Committee elected to permanently retire the Michoud 1 generator effective September 23, 2011. Following that action, the boiler remained operable as an auxiliary steam resource.)

Therefore; ESI is requesting that these three existing units be removed as part of the minor modification and that the modified permit reflect the final conditions identified in the "Phase II" of the permit application. Please note that the Commissioning Phase is a separate item and not related to the phased permitting approach discussed in this Additional Information 6 request and will remain in the permit.

Should you have any questions or need additional information, please do not hesitate to contact me at 281-297-3315.

Sincerely,
R. Renée Keys

R. Renée Keys
Manager, Environmental Services
Entergy Services Inc.

Mr. Donald Trahan
August 8, 2016
Page 2 of 2

cc: Mr. Jeff Robinson (6PD-R)
United States Environmental Protection Agency, Region 6
1445 Ross Avenue, Suite 1200
Dallas, Texas 75202-2733