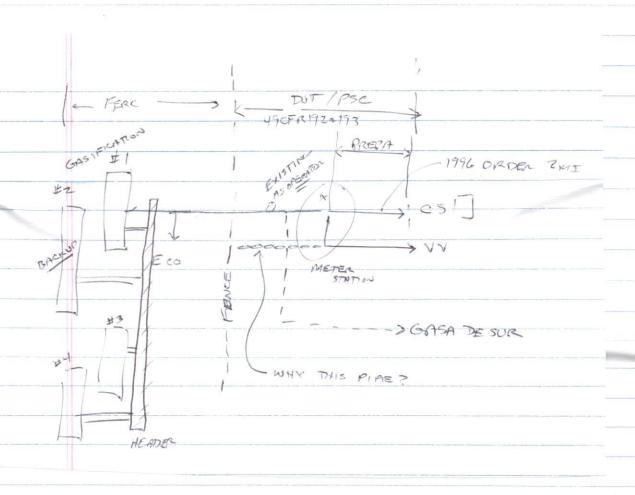
BUR BARRON (DURING TOUR OF PLANT - JOSÉ RULLÁN)

1. DISCUSSED STATUS OF AUTHORIZATIONS FOR SUPPLYING AS GAS

a. 1996 BO PROVIDED 25 SHIPS OR GO SMALLER. ECOELECTRICA USING 12th FOR OWN POWER GENERATION, AWAITING APPROVAL OF DISPERSION MOREL TO CONSTRUCT 2 ADDITIONAL GASIFICATION UNITS. THESE AUTHORIZED BY 2009 ORDER. PREVIOUS AUTHORIZED BY DRIGINAL 1996 DRDIER (FOR G GAS UNITS TOTAL). SHIP MOVEMBUTS DESCRIBED \$ 5, 14.4. 1 OF ACCUMPANTINE EIS ("GUATANILLA OPERATION") AND SAME WORDING AS BO, APPEARS, SO WILL BE 4 605 UNITS: #1 w/ #2 AS STANDOY BACKUP (EXISTING FOR ECOELECTRICA'S PLANT) = #3 W/ #4 " FOR PREPA. ORIGINAL 1996 FEAC FOR SUPPLY COSTA DE SUR PLANT VIA PIPELINE (ECO ELECTRICA CURRISHTLY THE OPERATOR 49CFR 192), 2009 ORDER SUBSTINIED AQUIRRE VIA GASA de SUR, NOW REVERTING TO GOSPA de SUR. HE UNDERSTANDS VV PIPE INTERCONNECT @ METERING STATION,\* CORPS WILL ASK PREPA WHY NEW PIPE TO FENCE? .- I 2. CORPS ASKED IF, ESSAY, ADD 2 MORE GAS UNITS (FOR TOTAL OF SIX) TO SUPPLY PREPA? WOULD BE FERC MODIFICATION AND PRUBABIANT A NEW BOOK BMALLER SHIPS? NOT BEALLY SMALLER SHIPS BUT SHIPS NOT FULLY ZOADED, WHAT IF PUT GAS # 4 UNIT IN OPERATION ( SO 3 UNITS IN OPERATION AND I STANDSY)? STILL NEED FERC OF AMENDMENT, 3. TOURED LOCATION OF GASIFICATION EXCHANGERS,

4. COPIES OF LETTERS RELATED TO SITAP MOVEMBATS ATTACHED,

SKETCH ON WHITEBORRD SHOWING PIPES AND AUTHORITIES.





## United States Department of the Interior



# FISH & WILDLIFE SERVICE Boqueron Field Office

Carr. 301, KM 5.1, Bo. Corozo P.O. Box 491 Boqueron, PR 00622

DEC 1 4 2010

Robert C. Wyatt Environmental Affairs Assistant EcoEléctrica 641 Road 337, km 3.7 Bo. Tallaboa Poniente Peñuelas, PR 00624-7501

Re:

EcoEléctrica Expansion Modification Project (Natural Gas Supply to PREPA Costa Sur Power Plant), FERC Doc# CP95--

5 001

35-001

Dear Mr. Wyatt:

Thank you for your letter of November 15, 2010, received in our office on December 9, 2010, requesting comments regarding the above-mentioned project. Our comments are issued as technical assistance in accordance to the Fish and Wildlife Coordination Act (48 Stat. 401, as amended; 16 U.S.C. 661 et. seq.) and the Endangered Species Act (ESA) (16 U.S.C. 1531 et. seq. as amended).

Based on the information provided, the above-mentioned expansion modification consists of minimal work to be performed within the boundaries of the existing LNG plant and under the scope of the April 16, 2009 FERC order. This minimal work is needed to supply natural gas directly to PRPA Costa Sur Power Plant, action that was evaluated during the original NEPA review of the project.

Based on a review of the information provided, the nature of the project, and the site characteristics, no significant effects to fish and wildlife resources under our jurisdiction are anticipated.

If you have any additional question regarding this issue, please do not hesitate to contact Marelisa Rivera, Assistant Field Supervisor at 787-851-7297 extension 206.



### United States Department of the Interior



#### FISH & WILDLIFE SERVICE

**Boqueron Field Office** 

Carr. 301, KM 5.1, Bo. Corozo P.O. Box 491 Boqueron, PR 00622

MAR 0 6 2009

Mr. J. Rich McGuire Chief, Gas Branch 1 Federal Energy Regulatory Commission 888 First St., N.E., Room 1A Washington, DC 20426

> Re: EcoEléctrica Terminal Modification Project, Dock No. CP95-35-001, Peñuelas, Puerto Rico ER 09-184

Dear Mr. McGuire:

This is in response to your letter of February 13, 2009, received in our office on February 23, 2009, requesting concurrence with your determination of effects for the above-mentioned project. Our comments are provided under the Endangered Species Act (ESA)(87 Stat. 884, as amended; 16 United States Code 1531 et seq.) the Fish and Wildlife Coordination Act (48 Stat. 401, as amended; 16 U.S.C. 661 et seq.). Our office has assigned an identification number for this action; please refer to identification number FWS-72MM-030, in future correspondence.

Based on the information provided in the Environmental Assessment (EA), the proposed action consists of the installation of two additional liquefied natural gas (LNG) vaporizors and one additional ship per month serving the existing EcoEléctrica LNG terminal. All construction activities would take place within the existing fence line of EcoEléctrica's terminal.

Based on the above information, characteristics of the site and the nature of the project, we concur with your determination that the proposed action is not likely to adversely affect the brown pelican (*Pelecanus occidentalis occidentalis*) and the Antillean manatee (*Trichechus manatus manatus*). Should additional information on listed or proposed species become available, this determination may be reconsidered.

McGuire

It is our mission to work with others, to conserve, protect and enhance fish, wildlife and plants and their habitats for the continuing benefit of our people. If you have any additional question regarding this issue, please do not hesitate to contact Marelisa Rivera from our staff at 787-851-7297 extension 231. You may also visit our website <a href="http://www.fws.gov/caribbean">http://www.fws.gov/caribbean</a> for additional information on threatened and endangered species under jurisdiction and the programs to conserve them.

Sincerely yours,

Edwin E. Muñiz

Field Supervisor

Caribbean Field Office

mtr

CC

Office of Environmental Policy and Compliance, DOI, Washington, DC (<u>shawn\_alam@ios.doi.gov</u>).

Stephanie Nash, USFWS, Arlington, VA (Stephanie\_nash@fws.gov)

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#### UNITED STATES DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration NATIONAL MARINE FISHERIES SERVICE

Southeast Regional Office 263 13<sup>th</sup> Avenue South St. Petersburg, Florida 33701-5511 (727) 824-5317; FAX (727) 824-5300 http://sero.nmfs.noaa.gov/

April 22, 2009

F/SER4:DD

Kimberly D. Bose, Secretary Federal Energy Regulatory Commission 888 Fist Street NE, Room 1A Washington, DC 20426

Re: EcoEléctrica Terminal Modification Project, OEP/DG2E/Gas 1, Docket No. CP95-35-001

Dear Secretary Bose:

NOAA's National Marine Fisheries Service (NMFS), Southeast Region, Habitat Conservation Division has reviewed the Environmental Assessment (EA), transmitted by letter dated February 13, 2009, regarding the construction and operation of proposed terminal modifications at the existing EcoEléctrica facility on the southern end of Punta Guayanilla, Puerto Rico.

As specified in the Magnuson-Stevens Fishery Conservation and Management Act, EFH consultation is required for federal actions which may adversely affect EFH. As the federal action agency in this matter, the Federal Energy Regulatory Commission has determined that the proposed action would not adversely affect EFH and, based on our review, we agree with your determination. Please be advised that further consultation on this matter is not necessary unless future modifications are proposed and you believe that resulting action may result in adverse impacts to EFH.

Related action or matters needing the attention of the Habitat Conservation Division should be directed to the attention of David Dale in our St. Petersburg, Florida, office. He may be contacted at <a href="mailto:david.dale@noaa.gov">david.dale@noaa.gov</a> or by telephone at (727) 824-5317.

Sincerely,

Miles M. Croom

Assistant Regional Administrator Habitat Conservation Division

cc: (via electronic mail) F/SER4 F/SER3-Carrubba



/ for



United States Coast Guard Sector San Juan Prevention Operations Department 5 Calle La Puntilla San Juan, PR 00901-1819 Phone: (787) 729-2376 Fax: (787) 729-2374 http://www.uscg.mil/sectorsanjuan/

16670 P 295-07 August 13, 2007

Mr. Carlos Reyes EcoElectrica L.P. Road 337 Firm Delivery Penuelas, PR 00624-7501

Dear Mr. Reyes:

As part of the review process for your proposed expansion project, the Federal Energy Regulatory Commission has requested I provide comments on possible navigation safety concerns and anticipated environmental impact of resulting increases in the number of monthly ships transit into Guayanilla Bay from one to two.

During my evaluation, I consulted with the Caribbean Harbor Pilots, the National Oceanic & Atmospheric Administration, the U.S. Fish & Wildlife Service, and the Puerto Rico Department of Natural Resources. I did not receive any comments that would require further evaluation or action by the U.S. Coast Guard. Resultantly, I have no objections to this project.

If you have any questions, please feel free to contact Lieutenant Commander Chip Lopez at the number above.

Sincerely,

R. J. PERRY

Captain, U.S. Coast Guard Alternate Captain of the Port