

Commonwealth of Puerto Rico
Office of the Governor
Puerto Rico Planning Board
Physical Planning Area
Land Use Planning Bureau

**Application for Certification of Consistency with the
Puerto Rico Coastal Management Program**

General Instructions:

- A. Attach a 1:20,000 scale, U.S. Geological Survey topographic quadrangular base map of the site.
- B. Attach a reasonably scaled plan or schematic design of the proposed object, indicating the following:
 - 1. Peripheral areas
 - 2. Bodies of water, tidal limit and natural systems.
- C. You may attach any further information you consider necessary for proper evaluation of the proposal.
- D. If any information requested in the questionnaire does not apply in your case, indicate by writing "N/A"(not applicable).
- E. Submit a minimum of seven (7) copies of this application.

DO NOT WRITE IN THIS BOX

Type of application: _____ Application Number: _____

Date received: _____ Date of Certification: _____

Evaluation result: Objection Acceptance Negotiation

Technician: _____ Supervisor: _____

Comments: _____

- 1. Name of Federal Agency: _____
- 2. Federal Program Catalog Number: _____
- 3. Type of Action:
 - Federal Activity License or permit Federal Assistance
- 4. Name of Applicant: **NFEnergía LLC**
 Postal Address: **111 W. 19th St., 8th Floor, New York, NY, 10011**
 Telephone: **516-268-7413** Fax: **None available**
- 5. Project name: **Micro-Fuel Handling Facility**
- 6. Physical Description of Project Location (area, facilities such as vehicular access, drainage, storm and sanitary sewer placement, etc.):
The MFH Facility is located on about 6.1 acres of developed (i.e., paved) land at Wharves A and B in the Puerto Nuevo section of the Port of San Juan, Puerto Rico in an industrial area adjacent to the Puerto Rico Electric Power Authority.

Lambert Coordinates: X = 18.42874 Y = -66.10524

7. Type of construction or other work proposed:

- drainage channeling landfill sand extraction
 pier bridge residential tourist

others (specify and explain) Continued operation of the facility at its current location.

Description of proposed work: NFEnergía proposes to continue to operate its Micro-Fuel Handling Facility at

Wharves A and B of the Port of San Juan, Puerto Rico. The facility is a liquefied natural gas import and regasification facility.

The MFH Facility includes the LNG offloading and regasification equipment, various control buildings, the wharves, and a semi-permanently

moored floating storage unit (FSU). LNG is imported, transferred to the FSU, and loaded onto trucks or regasified for use by PREPA.

8. Natural, artificial, historic or cultural systems likely to be affected by the project

Place an X opposite any of the systems indicated below that are in the project area or its surroundings, which are likely to be affected by that activity. Indicate the distance from the project to any outside system that would likely be affected.

System	Within Project	Outside Project	Distance (meters)	Local name of affected system
beach, dunes	<input type="checkbox"/>	<input type="checkbox"/>	0 meters (adjacent to site)	San Juan Bay
marshes	<input type="checkbox"/>	<input type="checkbox"/>		
coral, reefs	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
river, estuary	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
bird sanctuary	<input type="checkbox"/>	<input type="checkbox"/>		
pond, lake, lagoon	<input type="checkbox"/>	<input type="checkbox"/>		
agricultural unit	<input type="checkbox"/>	<input type="checkbox"/>		
forest, wood	<input type="checkbox"/>	<input type="checkbox"/>		
cliff, breakwater	<input type="checkbox"/>	<input type="checkbox"/>		
cultural or tourist area	<input type="checkbox"/>	<input type="checkbox"/>		
other (explain)	<input type="checkbox"/>	<input type="checkbox"/>		

Describe the likely impact of the project on the identified system (s).

Positive

Negative

Explain:

The MFH Facility could affect the adjacent San Juan Bay and marine flora/fauna that may be present via noise impacts
and vessel strikes from vessel transits, long-term mooring of the FSU resulting in shading impacts to marine flora, the
incidental discharge of hazardous materials, or the withdrawal and discharge of ballast and cooling water.

9. Indicate permits, approvals and endorsements of the proposal by Federal and Puerto Rican government agencies. Evidence of such support should be attached to the proposal.

	Yes	No	Pending	Application Number
a. Planning Board	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CZ-2018-0810-008 (JPA: 1 st)
b. Regulation and Permits Administration	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
c. Environmental Quality Board	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2018-238360-PGC-003797
d. Department of Natural Resources	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	PFE-65-1119-0757-I-II-III-O
e. State Historic Preservation Office	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
f. U.S. Army Corps of Engineers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SAJ-2018-02341 (NW-CGR)
g. U.S. Coast Guard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	16610, P405-18
h. Other (s) (specify)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	See attached permit table

See attached permit table

CERTIFICATION

I CERTIFY THAT (project name) the Micro-Fuel Handling Facility is consistent with the Puerto Rico Coastal Zone Management Program, and that to the best of my knowledge the above information is true.

Brannen McElmurray
 Name (legible)
Chief Development Officer
 Position


 Signature
8/10/21
 Date