



# STATE OF CONNECTICUT

POWER FACILITY EVALUATION COUNCIL

STATE OFFICE BUILDING HARTFORD, CONNECTICUT 06115

TEL (203) 566-5612

Petition No. 70  
Waterford, Connecticut  
June 30, 1981

Mr. Clark, Mr. Gelston, Mr. Wood, and Mr. Reid met Messrs. Frink and Bibbi of Northeast Utilities to review Petition No. 70.

This petition involves the construction of a training facility consisting of a building, parking area, and a septic system.

The training center is to be located west of the Millstone Point access road, southwest of the Emergency Operations Center (EOC). An access road will be constructed from the southwest corner of the EOC parking lot approximately 160 feet southwesterly between two wetlands to the new building and parking area. The building, access road, parking area, and septic field are not in wetland soils, but wetlands are on the site so a local review was necessary. An Inland Wetlands permit has been obtained. A hay bale check dam will be established between the wetlands and the construction site. Approximately 3.1 shrub covered acres must be cleared, but the facility is located to make maximum use of existing vegetation as natural screens. The whole facility will be surrounded by existing trees and shrubs. Some additional landscaping will be done within the construction site.

The two story building will be 150 feet long, 120 feet wide, and approximately 30 feet high. The septic field is located north of the proposed building and west of the EOC parking lot. The system will be elevated by approximately five feet by importing clean fill, and a curtain drain will be placed along the upslope side to help provide adequate drainage. Approval for the septic system must be obtained from the State Department of Environmental Protection, Water Compliance.

Although this facility is not specifically required by the NRC, NUSCO is required to provide training for their personnel involved in the operation of nuclear facilities. This facility will be used to train personnel for the nuclear units at Millstone Point. Presently training is being conducted in trailers and rented modular buildings. The new facility will be a full time staffed training center capable of accomodating 150 students and 50 instructors. The approximate cost of the project is 2.5 million dollars. The in service date is mid 1982.

Duncan C. Reid  
Environmentalist  
June 30, 1981