



Environmental Justice and Offshore Wind in the New York Bight

Snapshot of BOEM's EJ Engagement Activities Related to the Draft Programmatic Environmental Impact Statement for the New York Bight Offshore Wind Lease Areas

Overview

For the New York Bight Programmatic Environmental Impact Statement (PEIS), BOEM is evaluating potential environmental impacts from offshore wind activities in the New York and New Jersey region. Meaningfully engaging with environmental justice (EJ) populations and community-based organizations (CBOs) is necessary to understand, identify, and avoid potential local impacts from development of the six New York Bight lease areas.

BOEM recognizes that potential impacts from offshore wind development on EJ communities could include:

- Public health and safety effects
- Changes in the local economy, including jobs and income
- Changes in access to marine spaces and resources

In response to community requests for BOEM to engage early and often, BOEM has been hosting a quarterly EJ Forum for the New York Bight region. BOEM co-developed this series with participants to both meet BOEM's needs to evaluate potential environmental impacts, and to provide a convening space to advance broader equity considerations related to offshore wind and community goals. This document provides an overview of engagement efforts to date as well as future opportunities for providing feedback related to environmental justice and the Draft PEIS.

History of the NY & NJ Offshore Wind Environmental Justice Forum

In June 2022, in advance of the scoping period of the Draft PEIS, BOEM hosted **three meetings** – one with state agencies, one with federal agencies, and one with CBOs – to discuss topics around EJ and offshore wind.

These three meetings informed the topics discussed at a **NY & NJ Environmental Justice Roundtable Convening** on offshore wind held on July 21, 2022. During the convening, BOEM heard the need for regular engagement with agencies and organizations working on EJ issues and offshore wind in the NY & NJ region throughout the preparation of the PEIS.

In response to this input, **BOEM established the Environmental Justice Forum (EJF)**, which has hosted quarterly meetings over the course of the Draft PEIS development. See below for a recap of key issues covered in previous meetings:



Ecological Stress And The New York Bight Science And Management

Daniel F McAuley



Ecological Stress And The New York Bight Science And Management:

Ecological Stress and the New York Bight ,1982 **Ecological Stress and the New York Bight** Garry F. Mayer,1982 **Ecology of Estuaries** Michael J. Kennish,2019-11-11 Ecology of Estuaries represents the most definitive and comprehensive source of reference information available on the human impact on estuarine ecosystems The volume discusses both acute and insidious pollution problems plaguing these coastal ecotones It also provides a detailed examination of the deleterious and pervasive effects of human activities on biotic communities and sensitive habitat areas in estuaries Specific areas covered include organic loading oil pollution polynuclear aromatic hydrocarbons chlorinated hydrocarbons heavy metals dredging and dredged spoil disposal radionuclides as well as other contaminants and processes The diverse components of these anthropogenic influences are assembled in an organized framework and presented in a clear and concise style that facilitates their understanding Report to the Congress on Ocean Pollution, Monitoring and Research United States. National Ocean Service,1977 *EPA-600/8* ,1982-08 **Impact of Man on the Coastal Environment** Thomas W. Duke,1982 NOAA Technical Report NMFS ,1984 **National Oceanic and Atmospheric Administration Technical Report National Marine Fisheries Service** ,1995 *Agrindex* ,1984 *Proceedings* ,1992 **Canadian Journal of Fisheries and Aquatic Sciences** ,2010 **American Social Problems** John E. Farley,1987 Nitrogen in the Environment: Sources, Problems and Management R.F. Follett,J.L. Hatfield,2001-12-03 The nitrogen cycle historical perspective and current and potential future concerns D R Keeney and J L Hatfield Nitrogen transformation and transport processes Ronald F Follett Importance and effect of nitrogen on crop quality and health J rg M Blumenthal David D Baltensperger Kenneth G Cassman Stephen C Mason and Alexander D Pavlista Utilization and metabolism of nitrogen by humans Jennifer R Follett and Ronald F Follett Nitrate losses to surface water through subsurface tile drainage G W Randall and M J Goss Nitrogen in groundwater associated with agricultural systems Michael R Burkart and Jeffrey D Stoner The importance and role of watersheds in the transport of nitrogen T J Sauer R B Alexander J V Brahana and R A Smith Nitrogen transport and fate in European streams rivers lakes and wetlands B Kronvang J P Jensen C C Hoffmann and P Boers Nitrogen effects on coastal marine ecosystems John R Kelly Gaseous *Ocean Disposal Systems for Sewage Sludge and Effluent* National Research Council (U.S.). Committee on Ocean Waste Transportation,1984 The purpose of this report is to explain how ocean disposal can be designed as an engineering system to meet water quality requirements Marine science and technology can support a rational approach to use of the ocean for the disposal of municipal sewage and sludge Energy Research Abstracts ,1984 **The Zoological Record** ,1985 **Ports and Harbors : Our Link to the Water** Coastal Society. Conference,1990 *Modeling the Nitrogen Dynamics of Sludge-amended Forests* David Michael Crohn,1992 **Coastal Oceanography and Climatology News** ,1982 The Amicus Journal ,1983

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