



DEPARTMENT OF THE ARMY  
U.S. ARMY CORPS OF ENGINEERS, NORTH ATLANTIC DIVISION  
FORT HAMILTON MILITARY COMMUNITY  
302 GENERAL LEE AVENUE  
BROOKLYN NY 11252-6700

JUN 18 2015

CENAD-RBT

MEMORANDUM FOR Commander, New York District, (CENAN-EN / Mr. Connolly),  
26 Federal Plaza, New York, NY 10278-0090

SUBJECT: Review Plan Approval for Raritan Bay and Sandy Hook Bay, New Jersey,  
Hurricane and Storm Damage Reduction Project, Port Monmouth Phase II

1. References:

- a. Email, CENAN-EN (S. Rice McDonnell), 2 February 2015, Subject: RE: Port Monmouth RP comments by JDC
- b. Memorandum, CEIWR-RMC, Risk Management Center Endorsement – Raritan Bay and Sandy Hook Bay, New Jersey, Hurricane and Storm Damage Reduction Project, Port Monmouth Phase II Flood Risk Management Features, Review Plan, 31 March 2015
- c. EC 1165-2-214, Water Resources Policies and Authorities – Civil Works Review, 15 December 2012

2. The enclosed Review Plan for Raritan Bay and Sandy Hook Bay, New Jersey, Hurricane and Storm Damage Reduction Project, Port Monmouth Phase II, was prepared in accordance with Reference 1.b. The plan outlines the review of implementation documents (design and construction) of all project features.

3. Risk Management Center (RMC) is the Review Management Organization for the Agency Technical Review. The Review Plan includes Type II Independent External Peer Review (Safety Assurance Review). A risk-informed assessment determined the project includes design or construction activities which may involve potential hazards and pose a significant threat to human life.

4. The Review Plan for Port Monmouth Phase II is approved. The Review Plan is subject to change as circumstances require, consistent with study development under the Project Management Business Process. Subsequent revisions to this Review Plan or its execution require new written approval from this office.

5. In accordance with Reference 1.b, Appendix B, Paragraph 6, post this approved Review Plan on your district website for public review and comment. NAD will similarly post on the Division website.

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6. The point of contact is Jeffrey Wisniewski, Sandy Lead Engineer, 347-370-4783 or  
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WILLIAM H. GRAHAM  
Colonel, EN  
Commanding

Encl

CF: (w/ encl)  
CECW-NAD-RIT (M. Voich)  
CENAN-EN (S. Rice McDonnell)