

GI 20200014

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**US Army Corps  
of Engineers**  
Philadelphia District

Wanamaker Building  
100 Penn Square East  
Philadelphia, PA 19107-3390  
ATTN: CENAP-OP-R

# Public Notice

Public Notice No. **CENAP-OP-R-2019-0922-45** Date **February 26, 2020**

Application No. File No.

In Reply Refer to:  
**REGULATORY BRANCH**

This District has received an application for a Department of the Army permit pursuant to Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. 403).

The purpose of this notice is to solicit comments and recommendations from the public concerning issuance of a Department of the Army permit for the work described below.

**APPLICANT: DAY MARGARET-9420 AMHERST AVENUE AQUA PARK**

**AGENT: Ms. Faith Midgarden**  
Environmental Specialist  
The Hyland Group  
701 West Avenue  
Suite 301  
Ocean City, New Jersey 08226

**WATERWAY: Beach Thorofare**

**LOCATION:** The project is located at 9420 Amherst Avenue, known as block 528, lots 4, 4.01, and 5, block 529, lots 1, 1.01, 2, 2.01, 3, and 3.01, in Margate City, Egg Harbor Township, Atlantic County, New Jersey.

**ACTIVITY:** The applicant proposes to remove certain existing commercial marina structures (docks and piling), install new floating walkways and/or docks, to perform new dredging activities, and to install interconnected inflatable play equipment associated with the construction of a recreational Aqua Park for seasonal public use.

As shown on the attached plan E-1, the construction of the aqua park involves the installation of a new floating walkway/dock system (the system) comprised of five (5) interconnected sections measuring 55' by 8', 230' by 6', 189' by 6', 145' by 6', and 102.5' by 6', and accessed by an 18' by 3' ramp. The pre-manufactured system would be positioned into place using a floating barge and crane, while the 63, 12 inch pilings would be installed using a Vibratory Hammer. As shown on the attached plan E-1, the inflatable play equipment (aqua park) would be located within the floating walkway/dock system. The system would act as a wave attenuator and a barrier between the adjacent marinas providing for the safe public use and operation of the aqua park facility. The new system and certain existing docks would also provide 24 mooring