



Eligibility Determination Form

DEEP General Permit for Coastal Maintenance

DEEP-OLISP-GP-2015-02

Authorization under this permit does not obviate the need for other State or Federal Permits as may be required for the proposed activities.

Project Number: _____ Bridge Number: _____ Waterway: _____
Location (Route/Town): _____
Brief Project Description: _____
Office: _____
Contact: _____

The above referenced project has been determined to be eligible for Authorization under the *General Permit for Coastal Maintenance Section 3(a)(5)* "maintenance activities performed on certain Department of Transportation infrastructure". This determination has been made by the Office of Environmental Planning, Water/Natural Resources Unit.

Project activities which are eligible for coverage under this Authorization under Section 3(a)(5) are:

- A – Bridge Deck Drains
- B – Bridge Painting
- C – Bridge Mechanical, Electrical, and Operational Repairs
- D – Bridge Superstructure
- E – Bridge Decks
- F – Bridge Supports
- G – Bridge Scour
- H – Walls & Abutment
- I – Pipes & Culverts
- J – Outlet Protection
- K – Shoreline Protection (required post-construction as-built survey)
- L – Access
- M – Rail Infrastructure

Required Coordination

Fisheries Coordination/Concurrence date:

Special Requirements:

U.S. Coast Guard Coordination date:

Special Requirements:

NDDB Coordination: Species identified:

Special Requirements

As built survey required within 90 days of project completion

Special Conditions

SPECIAL CONDITIONS FOUND IN SECTION 5(e) ITEMS 1-19 ARE DIRECTLY APPLICABLE TO THIS AUTHORIZATION AND THE CONTRACT SHALL INCORPORATE CONTRACT ITEMS/SPECIAL PROVISIONS AS NECESSARY TO MEET THE REQUIRED CONDITIONS.

OEP Staff Certification:

District Reporting Requirement: Each District is responsible for the yearly reporting of Construction Projects authorized under this General Permit. Reporting is to be made to the Office of Environmental Planning, Water/Noise Compliance Unit on forms prescribed by that Office.