Date

TO: File

THRU:

FROM:

PROJECT: Project name

SUBJECT: Non-notifying 2021 Nationwide Permit Coverage

The proposed project is covered under Nationwide Permit (NWP) [##]: [PermitName] without the submittal of a Pre-construction Notification (PCN) to the US Army Corps of Engineers. Impacts will be less than [area threshold for this NWP] acres. [Add brief description of other PCN triggers for the NWP being used if more than just the area threshold. For example, for NWP 14 you could write: “The project would result in less than ½ an acre loss of waters of the US and does not cross tidal waters.”]

The project will [Brief description of the project – use terms that justify the use of the NWP the work fits under to support your determination. For example, for NWP 14 you could write: “The project would improve SRXX by widening it to accommodate a wider shoulder. Work would result in temporary impacts necessary to construct the improvement such as….”]

As documented in the Wetland & Stream Assessment for the project, [Briefly describe wetlands and other waters in the project area].

The proposed project will have the following total direct impacts:

 Wetlands: # acres of permanent

 # acres of temporary

 # acres of temporary

 # acres converted to stream

 Streams: # square feet and # linear feet of permanent

 # square feet and # linear feet of temporary

 # linear feet loss (feet of loss minus feet of new channel)

Per the National and Regional conditions for the 2021 NWPs, a PCN is not required because the project will have:

* Less than 1/10th of an acre permanent wetland loss and less than 3/100th of an acre of permanent streambed loss (NGC 23).
* No effect to federally listed threatened or endangered species (NGC 18).
* No effect to any historic properties listed or eligible for listing on the National Register of Historic Places (NGC 20)
* No installation, replacement, or modification of crossings of waters of the US (RGC 6).
* No net loss of linear feet of stream (RGC 7).
* No bank stabilization in waters where salmonid species are or could be present (RGC 5).
* No impacts on aquatic resources requiring special protection (RGC 2).
* No permanent loss of wetlands or mudflats in the Commencement Bay Study area (RGC 4).

This permit coverage is valid until March 14, 2027, or until the environmental conditions or scope of the project changes. The project is subject to all the NWP and programmatic Section 401 Water Quality Certification conditions (attached Terms & conditions for NWP [#]).

Attachments:

 Figure [Simple figure showing the proposed work location]

 Terms & conditions for NWP [#]

cc: