

**FLOODWAY AUTHORIZATION INFORMATION
CHECK LIST**

Information Needed for the Milestone Activity *Floodway Authorization Request*

Project Number: _____

PCN: _____

Submittal Information:

A pdf of the wetland information is preferred. Please email a link to the ftp site or the design file where permit information is stored with the project PCN in the email subject line.

The information below is needed from the plans (if available) for the Floodway Authorization Request. For Consultants, complete Part A and Part B and submit information or questions to NDDOT Technical Support. For NDDOT Designers, complete Part A and submit information to Steve Kessler, ETS Division, Section 2, skessler@nd.gov. Any questions on the information can be sent Technical Support. Only include information pertaining to floodway impacts. Give a brief description of the cause of the impact:

Part A – For NDDOT Designers and Consultants

Title Sheet

Scope of Work

Existing Typical Section(s) that include the floodplain/floodway impact.

Proposed Typical Section(s) that include the floodplain/floodway impact.

Plan and Profile Sheets that include the floodplain/floodway area (if applicable)

- Include the highway segment, culvert, box, or bridge of which the work will be on.
- Include any coffer dams or temporary bypasses.

Cross Sections that include the floodplain/floodway area (if applicable)

- Show existing and proposed elevations.

Detail Sheets (i.e., existing and proposed bridge, culvert extension detail, riprap detail, temporary bypass and slope flattening detail sheets if applicable).

Complete the Floodway “No-Rise” Certification (SFN 61173) found on the Department of Water Resources website of the State Engineer [Floodway “No-Rise” Certificate \(SFN 61173\)](#). No-Rise Certification should be PE stamped by the hydraulic analysis report author or, in situations where an analysis was not completed, by the lead designer.

Floodway Authorization Information Check List (Completed)

Part B – For Consultants

Complete the [Application of the State Engineer’s Review \(SFN 61171\)](#) found on the Department of Water Resources website.

Hydraulic Analysis showing no increase in flood levels during the occurrence of the base flood discharge. (if applicable).

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Designer: _____ Date: _____

QC/QA Reviewer: _____ Date: _____

Consulting Firm: _____