



FISH, WILDLIFE, AND BOTANICAL RESOURCES IMPACT ASSESSMENT WORKSHEET

State Form 57132 (R / 02-25)

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DNR
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Application

As mandated by the regulations of the Flood Control Act, IC 14-28-1 and the Floodplain Management rules, 312 IAC 10, a construction project in a floodway requires a permit application review that includes an environmental review to determine the impact a construction project may have on fish, wildlife, and botanical resources.

To compute the disturbance, answer the questions and complete the charts below.

ACREAGE INFORMATION

Total number acres in floodway disturbed by project construction _____ ACRES

FLOODWAY HABITAT DISTURBANCE COMPUTATION

Is non-wetland wooded habitat present within the project area? ☐ YES ☐ NO

Type of Floodway Habitat

Number acres in
floodway disturbed by
project construction

A) Non-wetland wooded habitat removal in rural area

B) Non-wetland wooded habitat removal in urban area

C) Early successional habitat

Total A, B, & C _____ ACRES

IN-STREAM DISTURBANCE COMPUTATION

Total number of linear feet of in-stream disturbed by project construction _____ LINEAR FEET

Does the project involve the placement of a temporary runaround or causeway? ☐ YES ☐ NO

WETLANDS DISTURBANCE COMPUTATION

Does the NWI Map indicate potential wetlands in the project area? ☐ YES ☐ NO

Has a wetland delineation been performed in association with the project? ☐ YES ☐ NO

Were wetlands identified within the project footprint? ☐ YES ☐ NO

If floodway wetlands were identified in the footprint, complete the chart below:

Type of Floodway Wetlands

Number acres in
floodway disturbed by
project construction

A) Palustrine Forested wetlands

B) Palustrine Scrub-shrub wetlands

C) Palustrine Emergent wetlands

D) Farmed wetlands

E) Open Water wetlands

Total A, B, C, D & E _____ ACRES

BRIDGE AND CROSSING PROJECTS

Is there evidence of wildlife utilizing dry areas below the structure to cross the roadway? ☐ YES ☐ NO

Are observable bird nests present on or below the structure? ☐ YES ☐ NO

Is there evidence of roosting bats on or below the structure? ☐ YES ☐ NO