



## **DNR 30-DAY PUBLIC NOTICE**

The Department of Natural Resources serves the DNR 30-Day Public Notice in order to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3.

The DNR 30-Day Public Notice is published weekly to serve notice of the latest permit applications received at the DNR, Division of Water. This Notice can be viewed on the web at <http://www.in.gov/dnr/water/> and can be provided by email upon written request. To receive the DNR 30-Day Public Notice as a weekly email attachment, email your full name and a valid email address to [DNRPublicNoticeRecipient@dnr.IN.gov](mailto:DNRPublicNoticeRecipient@dnr.IN.gov).

The permit applications and supporting documentation is available for public viewing on-line at <https://downunity.dnr.in.gov/#>. For questions concerning a permit application, contact the Division of Water, Technical Services Section, at (317) 232-4160 or toll free at 1-877-928-3755 and select 1 during the recorded menu narrative.

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### Petition for Public Hearing

A pre-action public hearing on an application may be requested by filing a written petition. For a petition to be considered valid it must:

1. contain the typed or legibly printed name and complete mailing address of each petitioner;
2. be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
3. affirm that each signatory to the petition satisfies the requirements of item 2; and
4. identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted. To request a pre-action public hearing, send the petition by email to [water\\_inquiry@dnr.in.gov](mailto:water_inquiry@dnr.in.gov) or by mail to:

IDNR, Division of Water  
Technical Services Section  
402 West Washington Street, Room W264  
Indianapolis, Indiana 46204-2641

### Notification of Department Action

A person may request that the Department notify them when a Department Action is issued. To be notified of a Department Action, send a request that includes the permit application number or the applicant name, project description and county to email address [water\\_inquiry@dnr.in.gov](mailto:water_inquiry@dnr.in.gov) or by mail to the address above.

Permit Application Numbers with a prefix of:

FW are being reviewed under the Flood Control Act, IC 14-28-1 and the Flood Plain Management Rule, 312 IAC 10

PL are being reviewed under the Lake Preservation Act, IC 14-26-2 and the Public Freshwater Lake Rule, 312 IAC 11

DR are being reviewed under the Lowering of the Ten Acre Lake Act, IC 14-26-5

NW are being reviewed under the Navigable Waterways Act, IC 14-29-1

LM are being reviewed under the Navigable Waterways Act, IC 14-29-1 related to Lake Michigan

SG are being reviewed under the Sand and Gravel Permits Act, IC 14-29-3

AC are being reviewed under the Construction of Channels Act, IC14-29-4



**DNR 30-DAY PUBLIC NOTICE**

Date: 10/2/2024

**Application #: FW-32835-0**

Received Date: 7/16/2024

Waterbody: Cripe Sandlin Ditch

County: Clinton

Applicant: Gerald W Russell, 8035 East County Road 100 North, Frankfort, IN, 46041

Project Description: A new 40x40 pole barn will be built within the floodway between the existing house and out buildings on the property.

Project Location: 8035 E CR 100 N at Frankfort

**Application #: FW-32851-0**

Received Date: 7/26/2024

Waterbody: St. Joseph River

County: Elkhart

Applicant: Brian Gutweiler, 20907 River Brook Lane, , , Bristol, IN, 46507

Project Description: A new 3' x 3' glacial stone seawall will be constructed along 95' of frontage of the St. Joseph River. The new seawall will be composed of glacial stone and washed river rock on a geotextile fabric. It will have the same alignment as the existing bank. A silt fence will be used for erosion control, the wall will be installed by hand, and no trees will be removed for the project.

Project Location: 20907 River Brook Lane, Bristol IN 46507 at Bristol

**Application #: FW-32854-0**

Received Date: 7/29/2024

Waterbody: E V Robbins Ditch

County: Porter

Applicant: Todd Gore Homes, LLC, Todd Gore, PO Box 2475, , , Portage, IN

Project Description: A new concrete sidewalk and concrete driveway will be constructed within the floodway of Robbins Ditch. The sidewalk is approximately 5' wide, 100', and 4" thick, and the driveway covers an approximately 20' long and 25' wide area in the floodway. The areas lying outside of the proposed concrete will be graded to match the existing elevation. The residence and material from the excavation will be placed outside of the floodplain.

Project Location: 6555 Elizabeth Lane near Portage

**Application #: FW-32864-0**

Received Date: 8/1/2024

Waterbody: Loblolly Creek

County: Adams

Applicant: Indiana Department of Natural Resources, Deborah Kuehn, 402 West Washington Street, Room W 299, Indianapolis, IN, 46204

Project Description: A new 0.55 mile crushed limestone trail, observation deck, and trail improvements will be constructed in the Loblolly Creek floodway. The trail will be 0.55 mile long and 8' wide extending from an existing parking lot to the proposed observation deck. The proposed observation deck will be 11' long by 14' wide elevated on approximately 2' tall deck posts. There are two areas along the trail that have blown out and require improvement with corrugated metal pipe culverts and geo-pavement. There will be 6 corrugated metal pipe culverts which will be 18"-24" in diameter and 30' long . Reinforced trail areas will be constructed of Geopave Grid and filled with #53 stone.

Project Location: Beginning at the North 50 East stream crossing over the Loblolly Creek UNT and continuing downstream 0.55 miles near Geneva

**Application #: FW-32876-0**

Waterbody: Kokomo

Applicant: Dillterra Environmental on behalf of Adam Salabery, Adam Salsberry, 3112 Walton Way, Kokomo, IN, 46902

Received Date: 8/6/2024

County: Howard

Project Description: A 6" deep gravel driveway will be installed in the Kokomo Creek floodway. The proposed driveway will be 1,035' long, 10' wide, and excavated to a depth of 6".

Project Location: Beginning approximately 100' west of the County Road 300 S stream crossing over Kokomo Creek and continuing 1,035' upstream near Kokomo

**Application #: FW-32895-0**

Waterbody: Big Raccoon Creek

Applicant: Montgomery County Highway Dept., Jake Lough, 818 North Whitlock Avenue, , Crawfordsville, IN, 47933

Received Date: 8/16/2024

County: Montgomery

Project Description: Structure No. 54-00175 carrying County Road (CR) 550 E over Big Raccoon Creek will be rehabilitated. This project includes rehabilitation of the existing bridge with a 2" rigid deck overlay. The surface will be milled and hydro-demolition will be used to remove unsound concrete. Full and partial depth patching will be completed, and the existing deck drains will be inspected and replaced, as necessary. New reinforced concrete approach slabs will be installed, spalling of the underside of the deck will be patched, existing joints will be repaired, existing bridge rail, approach rail, and end treatments will be replaced. Limits of riprap placement will be 0' upstream and 22' downstream of the structure. Any disturbed areas will be restored using INDOT floodplain seed mix. No tree clearings is expected and no temporary impacts are expected.

Project Location: At the South 550 East stream crossing near Ladoga

**Application #: FW-32900-0**

Waterbody: Elliot Creek

Applicant: City of Carmel, Jarrod Huff, One Civic Square, Carmel City Hall, Firs, , Carmel, IN, 46032

Received Date: 8/22/2024

County: Hamilton

Project Description: The existing 59' of triple barrel 84" diameter CMP culvert carrying Clay Center Road over Elliot Creek will be replaced with a new culvert system to reduce upstream flood damages. The new crossing will consist of a 19' x 7' x 64' long coated reinforced concrete box culvert with wingwalls and headwalls. The new culvert will have an upstream and downstream invert of 858.53', NGVD and 858.39', NGVD respectively. The inlet end of the culvert will be beveled. The culvert and headwalls will be skewed 16 degrees to align with streamflow. Minor channel shaping will occur both downstream and upstream of the new culvert to improve the flow transition at the crossing. The shaping will be confined to the construction right-of-way. The reshaped areas will be stabilized with an 18" thick layer of revetment riprap. The roadway will be elevated approximately 0' above the existing road elevations. The crown of the roadway over the new culvert will be at 867.82', NGVD. Timber guardrails will be placed along each side of the roadway over the channel.

Project Location: Approximately 250' north of the intersection of Clay Center Road and North Claridge Way near Carmel

**Application #: FW-32936-0**

Waterbody: Rogers Creek

Applicant: Duke Energy, Brian Catt, 1000 East Main Street, Plainfield, IN, 46168

Received Date: 9/9/2024

County: Hendricks

Project Description: The project consists of a segment of 147' of the channel and floodplain of Rogers Creek. Structure 3025, a transmission structure that is part of the Circuit 13853 transmission line, is situated adjacent to the east bank of Rogers Creek. To protect against ongoing exposure of the foundation, stabilization of the slopes of Rogers Creek will take place. Excavating the channel and grading the banks, the centerline of the channel will be shifted laterally, to a distance of approximately 5' west of its pre-construction position, realigning the toe of slope away from Structure 3025. The proposed slope stabilization will consist of realigning the stream centerline by grading the banks at a 2:1 slope, and stabilizing with INDOT Class 1 riprap stone. Two cross rock vane structures will be placed in the channel. These structures will be constructed using INDOT Class 1 riprap stone, laid in a 'U' formation in the channel, with the "arms" of the 'U' pointing downstream.

Project Location: South of the intersection of Reeves Road and Quaker Boulevard continuing south on Reeves Road for approximately 300' at Plainfield