



**State of Indiana  
Department of Natural Resources**



**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://dowunity.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



**State of Indiana  
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**DNR 30-DAY PUBLIC NOTICE**

Date: 2/18/2026

**Application #: DR-593-0**

Received Date: 2/3/2026

Waterbody: Lautzenhizer Ditch

County: Fulton

Applicant: Fulton County Board of Commissioners, Seth White, 125 East 9th Street, , Rochester, IN, 46975

Project Description: Lautzenhizer Ditch was over-excavated in an attempt to remove a beaver dam, and a temporary dam was put in place. Lautzenhizer Ditch will be reconstructed downstream of Mud Lake. To correct the over-excavation and lake water level drop, the temporary dam will be removed and the stream restored to an equal or better state. The existing stream bed material which was originally removed will be placed back within the ditch, and grading of all side slopes to no steeper than 2:1 will occur. Grading will result in a flat bottom of a minimum of 6 feet wide or wider. Stable borrow backfill combined with a sheet pile weir will be placed to maintain the stream elevation and prevent further lowering of Mud Lake.

Project Location: Beginning immediately downstream of Mud lake and extending downstream to East 125 South near Akron

**Application #: FW-33548-0**

Received Date: 11/24/2025

Waterbody: Little Stoney Creek

County:

Applicant: Delaware County Surveyor, Tom Borchers, 100 West Main Street, Room 203 County Building, Muncie, IN, 47305

Project Description: Approximately 40' of the eroded east streambank will be stabilized with gabion baskets to protect the bank from further erosion. The baskets will be keyed into the streambed at its base and will conform to the existing bank at the project limits. It will have a maximum height of 5' and a maximum streamward projection of approximately 0.5' beyond the existing bank. 4' - 6' of large clean riprap will be installed on the upstream side of the gabion baskets to prevent water from eroding behind the baskets. A total of 3-6 cubic yards of dirt and debris will be removed from the channel that is currently slowing the natural flow of the ditch. All dirt and debris removed will be hauled off site to a dump location.

12879 West Stoney Creek Lane, Parker City, approximately 140' north of the garage

Project Location: near Muncie

**Application #: FW-33602-0**

Received Date: 1/20/2026

Waterbody: West Fork White River

County: Marion

Applicant: Adam Gilliatte, 211 North Pennsylvania Street, Suite 1800, , Indianapolis, IN, 46204

Project Description: A 12' by 24' garage will be reconstructed on the same footprint as the previous structure. The previous structure was damaged beyond repair by a falling tree and was demolished in 2024.

Project Location: 7543 Terrace Beach at Indianapolis

**Application #: FW-33608-0**

Waterbody: Jordan Creek

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

Received Date: 1/22/2026

County: Owen

Project Description: This project is to stabilize the southern bank of Jordan Creek to reduce on-going erosion which threatens the structural integrity of a transmission structure 976-1212, which is currently experiencing encroachment from the stream and is in immediate need of attention. The work will include grading the eroded banks at a 2:1 slope over a segment of Jordan Creek of approximately 256.5 linear feet, with the ends of the grading tied into the existing grade. The excavated banks will be lined with a non-woven geotextile fabric prior to riprap installation. INDOT class 1 and revetment riprap will be placed over the graded segment. Class 1 riprap will be installed from the toe of slope to the elevation of the ordinary high water mark, laid at a minimum thickness of 24". The riprap at the toe of the slope will be keyed into the bank. Revetment riprap will be installed above the ordinary high water mark and laid at a minimum thickness of 18". Approximately 217.69 cubic yards of stone will be placed below the ordinary high water mark. Two trench keys will also be installed into the bank. The trench keys will be installed with a nonwoven geotextile and INDOT Revetment riprap. Temporary impacts will include a temporary construction entrance and construction access road. The temporary impacts are anticipated to be in place for approximately 4 weeks. No tree clearing will be required.

Project Location: Approximately 3,300' west of the intersection of Flowing Well Road and North Harris Road near Jordan

**Application #: FW-33615-0**

Waterbody: Main Beaver Dam Ditch

Applicant: Commonwealth Engineers, Inc, , 7256 Company Drive, , Indianapolis, IN, 46237

Received Date: 1/23/2026

County: Lake

Project Description: Bank stabilization will be installed at an outfall structure on Main Beaver Dam Ditch. The bank stabilization will consist of Flexamat replacing failed riprap stabilization. The riprap will be removed and the area where the Flexamat will be installed will be fertilized and seeded. The stabilization will be placed around the outfall structure, under the stream bed, and up the opposite bank. The Flexamat will be anchored to the outfall structure by installing the mat within a trench that will be filled with 18" by 18" of concrete. The Flexamat through the channel will be installed 12" below natural grade. The Flexamat will be anchored to the ground by 18" U-anchors installed in 2" increments. The upstream edge of the Flexamat will be embedded 18" into the bank to prevent flotation.

Project Location: 10001 Merrillville Road near Crown Point

**Application #: FW-33619-0**

Waterbody: Ohio River

Applicant: Summit Terminal, LLC, Richyard Llo, 901 North Main Street, , Huntingburg, IN, 47542

Received Date: 1/28/2026

County: Spencer

Project Description: An existing barge loading/ unloading terminal will have two sections dredged within the Ohio River. Dredging will be conducted through a clamshell dredge. The dredging will occur in two stages, Section A and Section B, covering an approximately 52,000 square feet area. Section A will begin 140' streamward and cover an area 257' by 80'. The existing bottom of elevation of Section A is 353' NAVD88 will be dredged to an elevation of 351' NAVD88. Section B begins adjacent to Section A and covers an area 500' long by 60' wide. The existing bottom of Section B is 345' NAVD88 and will be dredged to an elevation of 344' NAVD88. The excavated material will be transported by barge to an upland detention area for dewatering and then will be transported to an offsite disposal area. Adequate detention time will be provided to allow suspended sediments to settle out of the decanted water before returning the water to the stream.

Project Location: 2483 East State Road 66 near Rockport

**Application #: FW-33624-0**

Waterbody: Lancassange Creek

Applicant: SHG 1620 LLC, , 1620 Allison Lane, , Jeffersonville, IN, 47130

Received Date: 2/2/2026

County: Clark

Project Description: A 170' x 170' area will be filled for the upgrade of an existing convenience store. The fill will vary in depth from 0" on the West and South sides to approximately 4' around the building on the streamward side. Retaining walls will be constructed along the East and North sides of the proposed building and parking area. The fill's finished elevation will be 459.00' NAVD88 with the building elevated 2' above the flood plain elevation of 459.00' NAVD88 at 461.00' NAVD88. The work located within the floodway will include the construction of a 75' x 40' building elevated to an elevation of 461.00' NAVD88, which is 2' above Base Flood Elevation of 459.00' NAVD88, a 12' x 12' dumpster with metal, latchable gates, a retaining wall will also be constructed in the floodway on the east side of the new building and a parking area that will be constructed at grade to the south of the building. The fill material will be obtained by from off-site. No impacts will be made to Lancassange Creek itself. No tree removal will be required.

Project Location: 1620 Allison Lane at Jeffersonville

**Application #: FW-33626-0**

Waterbody: Snow Ditch

Applicant: Shafer &amp; Freeman Lakes Environmental Conservation Corp, Owen Lovvorn, PO Box 372, 514 South Railroad Street, , Monticello, IN, 47960

Received Date: 2/3/2026

County: Carroll

Project Description: A channel of Snow Ditch will be mechanically dredged. Approximately 2.5' of sediment material will be dredged to a depth of 5' to restore to its original condition and improve navigation. The excavated material will be transported to an upland detention area where it will be dewatered before being transported to an offsite disposal area. Adequate detention time will be provided to allow suspended sediments to settle out of the decanted water before returning the water to the stream.

Project Location: Approximately 530' southeast of the intersection of North 1250 West and West 775 North at Monticello

**Application #: FW-33627-0**

Waterbody: Lautzenhizer Ditch

Applicant: Fulton County Board of Commissioners, Seth White, 125 East 9th Street, , Rochester, IN, 46975

Received Date: 2/3/2026

County: Fulton

Project Description: Lautzenhizer Ditch was over-excavated in an attempt to remove a beaver dam, and a temporary dam was put in place. Lautzenhizer Ditch will be reconstructed downstream of Mud Lake. To correct the over-excavation and lake water level drop, the temporary dam will be removed and the stream restored to an equal or better state. The existing stream bed material which was originally removed will be placed back within the ditch, and grading of all side slopes to no steeper than 2:1 will occur. Grading will result in a flat bottom of a minimum of 6 feet wide or wider. Stable borrow backfill combined with a sheet pile weir will be placed to maintain the stream elevation and prevent further lowering of Mud Lake.

Project Location: Beginning immediately downstream of Mud lake and extending downstream to East 125 South at Akron

**Application #: FW-33629-0**

Waterbody: Charley Creek

Applicant: Honeywell Foundation Inc, Troy Dubois, 275 West Market Street, , Wabash, IN, 46992

Received Date: 2/4/2026

County: Wabash

Project Description: A concrete pad will be constructed along the southeast bank of Charley Creek to provide a permanent foundation for erecting a tent at hosted events. The concrete pad will be approximately 40' by 100' and will be constructed at a maximum elevation of 743.35'. There will also be a portion of an 8' wide sidewalk within the floodway, and a majority of the sidewalk will be outside the floodway.

Project Location: 720 North Wabash Street at Wabash

**Application #: PL-25375-0**

Received Date: 2/3/2026

Waterbody: Kuhn Lake

County: Kosciusko

Applicant: Glenview park Lake Association, , 162 EMS B3 Lane, Leesburg, IN, 46538

Project Description: Four channel sites will be dredged to a depth of 5' below normal water level. There will be a 5' wide undisturbed shelf along the shoreline and there will be a 3:1 slope. All spoils will be placed at an upland containment area. The project is also partially funded by the Lake and River Enhancement Program (LARE).

Project Location: Along the northwest side of the lake; approximately 750' along EMS B4 Lane, approximately 1,300' along EMS B5 Lane, approximately 400' along EMS B3A Lane, and approximately 275' along EMS B3B Lane near North Webster

**Application #: PL-25382-0**

Received Date: 2/17/2026

Waterbody: Lake Manitou

County: Fulton

Applicant: Colleen Cornan, 1725 Colonial Drive unit 33, , Rochester, IN, 46975

Project Description: A new vinyl seawall will be constructed across 100 feet of the shoreline. The lakeward face of the new seawall will be located at the lake's legal shoreline.

Project Location: 1725 Colonial Drive near Rochester