



**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.

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.

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 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 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: 5/24/2023

Application #: DR-572-0

Waterbody: Deeds Creek

Applicant: Michael Kissenger, 100 West Center Street, , , Warsaw, IN, 46580

Received Date: 5/22/2023

County: Kosciusko, Kosciusko

Project Description: Deeds Creek will be restored to a reference channel cross section, profile and pattern upstream of Pike Lake to curb rapid erosion and bank loss recently experienced as a result of a mid channel sand bar and stream readjustment. The project will commence at approximately 1750 linear feet downstream of US 30 and will terminate approximately 175 linear feet downstream. The outside (south bank) of Deeds Creek will be reestablished to a consistent radius of curvature with a revetment riprap stone toe to an elevation approximately 1' above normal water. A bank slope of 3H:1V will be restored above the stone toe. The mid channel sand bar will be regraded to establish an inside point bar on the

north half of the channel. All exposed bank areas will be seeded with native seed mix and protected with coir matting.

Project Location: Along the left (south) bank of Deeds Creek beginning approximately 1,750' southwest of U.S. Route 30 and extending upstream approximately 175' near Warsaw

Application #: DR-573-0

Waterbody: Heeter Ditch

Applicant: Kosciusko County Drainage Board, Michael Kissinger, 100 West Center Street, Warsaw, IN, 46580

Received Date: 3/24/2023

County: Kosciusko, Kosciusko

Project Description: Remove approximately 2.5' (depth) of silt material from County Regulated drain known as the "Heeter Arm of Deeds Creek/Chapman Lake Outlet". The project is to begin approximately 100' upstream (north) of County Road 175 North and conclude approximately 100' downstream of the Chapman Lakes dam. Total length of project is 3200'. This is a County Regulated Drain maintenance project. There are no designated wetlands within the scope of this project. Crop ground exists along the entirety of this project on the machine/spoil deposit side. Dredged material in the floodway will be placed approximately 15' back from the top of the ditch bank and leveled to a depth not to exceed 1'. Work will be performed from the east side of the ditch. Only isolated trees are located within the project area on the east side of the ditch. These trees will be worked around or removed if they can't be worked around. Work is scheduled to commence as soon as permit(s) can be obtained.

Project Location: Beginning 100' upstream of County Road 175 North stream crossing and extending 3,200' upstream near Warsaw

Application #: DR-574-0

Waterbody: Martin Ditch

Applicant: Marshall County Drainage Board, Craig D Cultice, 112 West Jefferson Street, Room 301, Plymouth, IN, 46563

Received Date: 5/19/2023

County: Marshall, Marshall

Project Description: The Marshall County Drainage Board has received a request from a landowner to conduct a maintenance project on a portion of the stream channel to improve agriculture drainage upstream from Lake of the Woods. The project will begin at the north end of a culvert (I.E. 802.10), located on the north side of 3rd Road and terminate approximately 2,750' upstream at the angle point in the ditch. The depth of the excavation will be 1' more or less of accumulated sediment. Work will be conducted from the easterly ditch bank. All excavated material shall be placed 10' landward of the ditch and leveled at a 10:1 slope away from ditch. All spoil not located in crop production areas shall be seeded with a perennial ryegrass at 30 lbs. per acre. Dredged material and sediment laden water will not be allowed to return to the ditch. All work shall be contained within the 75' maintenance easement.

Project Location: Beginning upstream of the 3rd Road stream crossing and extending approximately 2,750' upstream near Bremen

Application #: FW-32073-0

Waterbody: Dry Run

Applicant: Indy Parks and Recreation, Andre Denmen, 1720 Burdsal Parkway, , , Indianapolis, IN, 46202

Received Date: 3/1/2023

County: Marion

Project Description: Existing playground equipment and related site amenities will be demolished and replaced. Additionally, a portion of the existing parking lot will be resurfaced and converted to be used as athletic courts. The components that will be removed from the floodway include approximately 520' of landscape timbers, 7,650 square feet of mulch, playground equipment, 470 square feet of concrete paving, 190' of chain link fence, 600 square feet of sandpit and base materials, and various benches, picnic tables, and trash containers. The components that will be installed in the floodway after demolition will include approximately 5,736 square feet of "Pour in Place Rubber Surfacing" with 8" aggregate subbase, approximately 300' of playground curb, 830 square feet of concrete pavement for sidewalks and bike racks, 335' of 6" underdrain (including aggregate, outlet pipe, and outlet protector), and 287' of 4' chain link fence. Approximately 400 cubic yards of fill will be installed to grade the site before playground equipment is installed.

Project Location: The project is located 0.03 miles north of Dry Run stream in the city of Indianapolis, Indiana, in Marion County. Section 24, Township 16 N, Range 2 E. at Indianapolis

Application #: FW-32116-0

Waterbody: Little Shawnee Creek

Applicant: Indiana Department of Transportation, Crystal Rehder, 100 North Senate Avenue North 758-ES, Indianapolis, IN, 46204

Received Date: 3/29/2023

County: Fountain

Project Description: The existing bridge carrying State Road 341 over Little Shawnee Creek will be rehabilitated. The project will include the removal and replacement of the concrete deck, reinforced concrete bridge approaches, bridge railing, concrete bridge railing transitions, and guardrail. Sediment will be removed from behind the piers before the superstructure removal. Class 1 riprap will be placed on the spillslopes and around the piers, revetment riprap drainage turnouts will be placed at each quadrant, and two wildlife crossings will be installed. The total permanent impacts include impacts to 48 linear feet of stream, and impacts to approximately 0.044 acres from 189 cubic yards of fill being installed for the riprap and wildlife crossing installation. The temporary impacts include impacts to 75 linear feet of stream over approximately 0.032 acres. Approximately 51 cubic yards of fill will be installed from the temporary cofferdams and construction access. The profile of the roadway will transition along the approach roads to tie into the existing profile grade. No tree removal will take place, but approximately 0.03 acres of early successional habitat within the floodway will be impacted. Des Number 2002082.

Project Location: At the crossing of State Road 341 over Little Shawnee Creek at Newtown

Application #: FW-32118-0

Waterbody: East Fork White Lick Creek

Applicant: Tallgrass Energy, Joey Goetting, 370 Van Gordon Street, Lakewood, CO, 80228

Received Date: 3/29/2023

County: Morgan

Project Description: Approximately 785 cubic yards of stone will be installed along the banks of East Fork White Lick Creek. The project will consist of approximately 225' of in-stream rock and approximately 50' of stone gradation in a downstream keyway. Approximately 32' of the downstream keyway will be within the stream.

Project Location: Approximately 1000' east of the intersection of Country Club Road and North Old State Road 67 near Mooresville

Application #: FW-32133-0

Waterbody: Cady Marsh Ditch

Applicant: Thomas Krejci, 3721 Keck Place, Gary, IN, 46408

Received Date: 4/10/2023

County: Lake

Project Description: a 24' by 36' post frame building will be constructed. The building will be elevated 2' using sand, dirt, and gravel. The building will consist of treated wood posts, pro-rib wall panels, and treated gradeboard. The structure will have a an 8' by 10' garage-style door and separate entrance door.

Project Location: Approximately 175' downstream from the Calhoun Street stream crossing along the north overbank, at 4260 Calhoun Street near Gary

Application #: FW-32137-0

Waterbody: Johnson Ditch

Applicant: Indiana Department of Transportation, Isabella Realey, 100 North Senate Avenue, N758 ES, Indianapolis, IN, 46204

Received Date: 4/11/2023

County: Adams

Project Description: The overall proposed project (INDOT Des. No. 2001852) includes full-depth pavement replacement, sidewalk replacement, the installation of American with Disabilities (ADA) compliant ramps, and modification of the existing drainage system. Drainage system modifications will require work below the base flood elevation (BFE) and within the floodway of Johnson Ditch. An existing unnamed drainage structure extends into the floodway. The existing 1.25' diameter by 130' long high density polyethylene (HDPE) pipe will be replaced with a 3' diameter by 130' long reinforced concrete pipe. The proposed structure skew will match the skew of the existing structure. Approximately 25 linear feet (0.005 acre) of Johnson Ditch will be permanently impacted due to the installation of revetment riprap over geotextile for scour protection and channel clearing and grading. Approximately 16 cubic yards of revetment riprap measuring 15' long by 19' wide by 2' deep will be installed below the BFE. The project does not include modifications to guardrail within the floodway. No tree clearing will be required below the BFE. Approximately 0.015 acre (21 cubic yards) of permanent fill will be placed below the BFE. Approximately 0.008 acre (77 cubic yards) of permanent excavation will be required below the BFE. Temporary impacts to the floodway include the use of temporary cofferdams and soil disturbance due to construction access. Temporary impacts below the BFE will be restored with INDOT Seed Mixture Floodplain.

Project Location: Beginning at the State Road 124 (Washington Street) stream crossing and extending approximately 50' upstream along the east bank near Monroe

Application #: FW-32142-0

Waterbody: Wabash River

Applicant: Wabash River Trail Park, Amy Ford, PO Box 810, , Wabash, IN, 46992

Received Date: 4/18/2023

County: Wabash

Project Description: A stone out cropping will be installed for bank stabilization of the Wabash River as well as pedestrian river access from the Wabash River Trail. For the stone outcropping bank stabilization, the bank of the Wabash River will be graded to a 3:1 slope. Approximately 45 cubic yards of original soil will be excavated from 40 linear feet (425 square feet; 0.01 acres) of the bank so the outcropping is flush with the river bank. A total of 11 cubic yards (153 square feet; 0.004 acres) of 12" to 18" thick glacial stone outcropping will be placed on 14 cubic yards (153 square feet; 0.004) of #53 compacted backfill. A total of 19 cubic yards (255 square feet; 0.006 cubic yards) 50% glacial stone and 50% riprap will be placed along 40 linear feet of the river at the toe of slope and around the outcropping for erosion protection. A stairway from the Wabash River Trail will descend down to the bottom of the steep slope to access the outcropping at the bank of the Wabash River. To embed the stairway into the hillslope, approximately 3.6 cubic yards of original soil will be removed from the hillslope. For the stone outcropping stairway, a total of 2.5 cubic yards of 6" thick glacial stone outcroppings will be placed on 1 cubic yard of #53 compacted base course. No trees will be removed for the construction of the stairway or outcropping.

Project Location: Approximately 890' downstream from the Davis Street (State Road 524) stream crossing along the north bank at Lagro

Application #: FW-32146-0

Waterbody: Flat Creek

Applicant: Indiana Department of Transportation, Jennifer Curry, 100 North Senate Avenue, Room N758-ES, , Indianapolis, IN, 46204

Received Date: 4/20/2023

County: Scott

Project Description: The existing three-span continuous composite prestressed concrete I-beam bridge (DES: 2002015) over Flat Creek will be rehabilitated. The bridge has span lengths of 57.75', 58.5', and 57.75' with an out-to-out coping width of 46.5' and a clear roadway width of 43.5'. The bridge deck overlay will be replaced, portion of the existing approach slabs will be replaced, a new precompressed foam joints will be installed, and scour protection will be placed around piers 2 and 3. The proposed profile of the roadway will match the existing conditions. Riprap placed on top of geotextile fabric around the piers will be approximately 60' long by 15' wide and 25' wide at piers 2 and 3, respectively and will be approximately 2' thick. Permanent impacts total approximately 0.052 acres due to the placement around the piers. Total temporary impacts include 0.057 acres for the placement of cofferdams and will be in place for approximately 4 months. No tree removal is anticipated but approximately 0.247 acres of riparian early successional habitat will be impacted.

Project Location: At the stream crossing of Flat Creek and Highway 31 near Austin

Application #: FW-32156-0

Waterbody: Jacobs Creek

Applicant: Indiana Department of Transportation, Jennifer Curry, 100 North Senate Avenue, Room N758-ES, , Indianapolis, IN, 46204

Received Date: 4/21/2023

County: Floyd

Project Description: The existing 167' long steel continuous multi-beam bridge, carrying I-265 over Jacobs Creek will be rehabilitated (Des. 2000334 & 2000335). Riprap will be placed on top of geotextile fabric around the east and west end bents and piers for scour protection. Riprap for the end bents and piers will have maximum dimensions of 196' long by 52' wide by 2' deep and 116.5' long by 14' wide by 4' deep, respectively. A wildlife passage will be installed below the bridge and will have a width of 3'-5". Temporary impacts include the use of cofferdams, construction access and dewatering equipment and will total approximately 0.03 acres. Temporary impacts will be in place for approximately 3 months.

Project Location: At the stream crossing of Jacobs Creek and Interstate 265 near New Albany

Application #: FW-32162-0

Waterbody: Pigeon River

Applicant: IDNR Division of Fish and Wildlife, Brad Feaster, 402 West Washington Street Room W273, , Indianapolis, IN, 46204

Received Date: 4/25/2023

County: Lagrange

Project Description: This project proposes repairs to the Nasby Dam which impounds Pigeon River. The current spillway does not pass the 50% probably maximum precipitation (PMP), as required, and the embankment slopes are no longer safe. The current plans include the installation of Flexamat overtopping protection along the dam's earthen embankment. The slopes will be re-graded at 3:1 on the downstream side of the Dam in order to increase slope stability. Existing concrete in the spillway will be patched as needed. Tree removal on the dam will be limited to trees that are currently in the embankment and within 10' of the toe of the embankment. Sheet piling is also to be driven for reinforcement of the downstream outlet, upstream of the north abutment, and along the crest of the northern embankment to mitigate against seepage. Sheet piling will also be driven along the crest of the southern embankment for anchoring the Flexamat. In addition to the structural and embankment repairs, an existing pipe and drive on the south side of the Dam will be reconstructed, along with a pipe underneath the access drive on the north side of the dam. The entire access drive on the north side of the dam will be rehabilitated with compacted aggregate. The existing stop log structure will be removed and replaced with a concrete wall with a fixed crest elevation of 890.0 feet. Included in the attachments to this application is a dewatering plan identifying the proposed drawdown elevation and approximate duration to safely perform the construction activities.

Project Location: At the Nasby Dam located approximately 3,500' downstream from the North County Road 600 East stream crossing near Howe

Application #: FW-32218-0

Waterbody: Deeds Creek

Applicant: Michael Kissenger, 100 West Center Street, , Warsaw, IN, 46580

Received Date: 5/22/2023

County: Kosciusko, Kosciusko

Project Description: Deeds Creek will be restored to a reference channel cross section, profile and pattern upstream of Pike Lake to curb rapid erosion and bank loss recently experienced as a result of a mid channel sand bar and stream readjustment. The project will commence at approximately 1750 linear feet downstream of US 30 and will terminate approximately 175 linear feet downstream. The outside (south bank) of Deeds Creek will be reestablished to a consistent radius of curvature with a revetment riprap stone toe to an elevation approximately 1' above normal water. A bank slope of 3H:1V will be restored above the stone toe. The mid channel sand bar will be regraded to establish an inside point bar on the

north half of the channel. All exposed bank areas will be seeded with native seed mix and protected with coir matting.

Project Location: Along the left (south) bank of Deeds Creek beginning approximately 1,750' southwest of US 30 and extending upstream approximately 175' near Warsaw

Application #: PL-24807-0

Waterbody: Lake Wawasee

Applicant: Summit Construction Management Inc, Kyle Swartz, PO Box 386, , Pierceton, IN, 46562

Received Date: 4/13/2023

County: Kosciusko

Project Description: The existing boathouse will be replaced with a 20' by 61' boathouse. The new boathouse will be set on a concrete foundation above steel augur piles.

Project Location: Lot 40 on southeast side of North Grand Boulevard. at Syracuse

Application #: PL-24809-0

Waterbody: Wawasee Lake

Applicant: Daryl Schwartz, 13106 North 950 West, , Nappanee, IN, 46550

Received Date: 4/17/2023

County: Kosciusko

Project Description: An existing concrete seawall will be refaced across 75 ft frontage of the applicant's property on Wawasee Lake to prevent deterioration. The refacing will consist of 8 ft vinyl sheet piling which will be driven and anchored to deadman anchors 12 ft into the property. The refacing will have a maximum thickness of 6 inches. The vinyl sheets will have a 4 ft exposure. The area behind the wall will backfilled with clean peastone (75'x 3'x 4').

Project Location: 708 North Koko Drive near Syracuse

Application #: PL-24810-0

Received Date: 4/18/2023

Waterbody: Dewart Lake

County: Kosciusko

Applicant: Ryan and Haley Burkhart, 403 South Washington Street, Wakarusa, IN, 46573

Project Description: A 50' by 50' underwater beach will be constructed across 50' of the applicants 278' of shoreline. A uniform layer of pea gravel will be placed on the lake bed.

Project Location: 221 EMS D13 Lane near Syracuse

Application #: PL-24812-0

Received Date: 4/18/2023

Waterbody: Dewart Lake

County: Kosciusko

Applicant: Justin Moffet, 9 EMS D 16A LANE, , , Syracuse, IN, 46567

Project Description: An existing concrete seawall will be refaced across 50' of shoreline with re-enforced concrete which will be tied to the existing wall with 1/2" re-rod. The refacing will have a maximum thickness of 12" and will be sloped on the lakeward side. A 36" wide concrete walkway will be constructed on top and landward of the lakeward face of the refaced wall.

Project Location: 9 EMS D16A1 Lane Syracuse, IN 46567 near Milford

Application #: PL-24823-0

Received Date: 5/8/2023

Waterbody: Kuhn Lake

County: Kosciusko

Applicant: Jay Duncan, 1746 Maradona Drive, , , Indianapolis, IN, 46214

Project Description: An existing 75' seawall will be refaced across the frontage of the applicant's property. The reface layer will consist of concrete which will be tied to the existing wall with 1/2" rebar. The reface layer will have a maximum thickness of 12". A 12" wide layer of river rock will be placed at the base of the wall for toe protection. A 36" wide concrete walkway will be constructed on top and landward of the lakeward face of the recapped wall.

Project Location: 99 EMS Lane B8 near Pierceton