



## **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: 9/11/2024

**Application #: FW-32828-0**

Waterbody: Locust Creek

Applicant: Genesis Build, Benjamin J. Kunkel, 12430 Harvest Gate Road, , , Evansville, IN, 47725

Received Date: 7/15/2024

County: Vanderburgh

**Project Description:** A two-phase expansion of the existing CrossPoint Polymer Technologies, LLC is proposed. Phase 1 involved expanding the existing eastern building on the tract further east and is landward of the floodway along with the construction of approximately 600' of temporary aggregate construction access road 20'-30' wide constructed slightly above existing grade with geo-grid underlay in existing lawn areas. Phase 1 also included 2 temporary stormwater outfalls approximately 140' of 12" HDPE and 163' of 18" HDPE that were installed under the General License. Remaining temporary impacts resulting from Phase 1 including approximately 358 square feet of temporary riprap protection and erosion control BMPs, a 61' of 12" HDPE stormwater pipe and approximately 1,440 sq ft of temporary riparian impacts are planned to be removed and will be restored. Additionally, due to construction access and laydown from Phase 1, there were at least 2 trees removed. Phase 2 will expand the existing western building to the north and then connect the two expanded structures within the floodway. An approximately 50,686 sq ft of additional non-residential building area within the floodway with a finished floor elevation of 383.6' NAVD88 to match the existing eastern building. New construction and existing structures will be floodproofed to the FPG elevation of 384.6' NAVD88. Grading and lawn seeding is proposed at the northwest corner of the combined structure. Existing features will be demolished including access drives, dry detention basin/outlet and loading docks. Phase 2 also includes 83,215 sq ft of proposed concrete pavement to be added. Storm water will discharge to Locust Creek via a 24" diameter corrugated HDPE pipe with metal flared end and 6 square yards of Flexamat. A 3.1' tall concrete dock wall with 1' thickness will be constructed adjacent to the northwest corner of the combined structure. Permanent impacts from paving are approximately 0.15 acres.  
**Project Location:** Generally between the St. Joseph Avenue and next upstream railroad stream crossings of Locust Creek. Also, along the north side of St. Joseph Industrial Park Drive and south of Locust Creek. near Evansville

**Application #: FW-32831-0**

Waterbody: Little Calumet River

Applicant: NIPSCO, Fotios Fouskas, 801 East 86th Avenue, , , Merrillville, IN, 46410

Received Date: 7/15/2024

County: Lake

**Project Description:** A gravel pad and utility regulator station will be developed in the Little Calumet River floodway. The facility will consist of a gravel pad and associated above and below ground utility piping. The gravel pad will be approximately 170' by 40' and the fill will cover approximately 0.15 acres and will vary in depth from 0 to 2'. The gravel pad will remove approximately 2,450 square feet from the top of bank of the Little Calumet River immediately within the Little Calumet River levee and have a finished elevation from 593 ft to 596ft, NGVD. The fill will have 3:1 or flatter sideslopes from the finished grade down to the existing floodplain elevations.  
**Project Location:** Approximately 2,500' south of the State Highway 912 stream crossing over Little Calumet River and directly northeast of the Cline Avenue and River Road intersection. at Griffith

**Application #: FW-32853-0**

Waterbody: Behner Brook

Applicant: Patia Gaugh, 9430 Bay Vista East Drive, , Indianapolis, IN, 46250

Received Date: 7/26/2024

County: Marion

Project Description: An existing concrete structure along Behner Brook will be removed and 415' of single thread channel will be vegetated with native plants. Approximately 505' downstream will be stabilized and invasive species will be treated. Project treatments include bank grading at a 2:1 slope, a riprap stone toe that will be a minimum of 1' thick, floodplain grading, constructed riffles, a plunge pool, and outlet protection/level spreader. Removed trees will be replaced at a 5:1 ratio. In addition, there will be a temporary construction access. The temporary construction access II extend approximately 500' and be approximately 10-12' wide. The first approximately 25' will consist of a temporary construction entrance comprised of 2-3" thick INDOT #2 Stone. The remainder of the temporary construction access will be earthen/grass as equipment traverses existing ground with no imported material. All temporary disturbed areas will be stabilized post-project.

Project Location: Approximately 350' southwest of the intersection of Behner Way and Behner Crossing near Indianapolis

**Application #: FW-32858-0**

Waterbody: Pogues Run

Applicant: IndyGo, Matthew Duffy, 1501 West Washington Street, Indianapolis, IN, 46204

Received Date: 7/30/2024

County: Marion

Project Description: The project includes substantial drainage improvements near Pogues Run Stream, including two new storm sewer outfalls to the existing Pogues Run tunnel. The outfalls connect to the existing tunnel near the intersection of College Avenue and Washington Street. The north sewer system will replace the existing 42" diameter pipe with a 66" diameter pipe and the southern system will have a 42" diameter pipe. The pipes will connect directly into the concrete tunnel so no erosion protection will be required at the outlet.

Project Location: At the intersection of Washington Street and College Avenue at Indianapolis

**Application #: FW-32859-0**

Waterbody: Pleasant Run

Applicant: IndyGo, Matthew Duffy, 1501 West Washington Street, Indianapolis, IN, 46204

Received Date: 7/30/2024

County: Marion

Project Description: The project includes substantial drainage improvements, including a new storm sewer outfall to Pleasant Run channel. The storm sewer outfall conduit will be an 8' by 5' reinforced concrete box culvert. Class 2 riprap will be placed flush with the steam bank around the outlet conduit to protect the soil from erosion from the outlet velocities of the storm sewer. The riprap will be 12" and will be placed on the banks at a 3:1 slope.

Project Location: Approximately 700' southeast of the intersection of Washington Street and Wallace Lane near Indianapolis

**Application #: FW-32860-0**

Waterbody: Pleasant Run

Applicant: IndyGo, Matthew Duffy, 1501 West Washington Street, Indianapolis, IN, 46204

Received Date: 7/30/2024

County: Marion

Project Description: The project on Pleasant Run Parkway North Drive includes substantial drainage improvements, including a new storm sewer outfall to Pleasant Run channel. The storm sewer outfall conduit will be a 48" diameter pipe which is mitered to the slope. Class 2 riprap will be placed flush with the steam bank around the outlet conduit to protect the soil from erosion from the outlet velocities of the storm sewer.

Project Location: Approximately 165' east of the intersection of Washington Street and Pleasant Run Parkway North Drive at Indianapolis

**Application #: FW-32861-0**

Waterbody: Eagle Creek

Applicant: IndyGo, Matthew Duffy, 1501 West Washington Street, Indianapolis, IN, 46204

Received Date: 7/30/2024

County: Marion

Project Description: The project includes substantial drainage improvements, including a new storm sewer outfall to the Big Eagle Creek channel on Washington Street. The storm sewer outfall conduit will be a 54" diameter pipe. Class 2 riprap will be placed flush with the stream bank around the outlet conduit to protect the soil from erosion from the outlet velocities of the storm sewer.

Project Location: Approximately 720' northeast of the intersection of Tibbs Avenue and Washington Street at Indianapolis

**Application #: FW-32865-0**

Waterbody: Pleasant Run Creek

Applicant: JQOL, Alicia K Downs, 8440 Allison Pointe Boulevard, Suite 425, , Indianapolis, IN, 46250

Received Date: 8/1/2024

County: Marion

Project Description: Approximately 6' of streambank will be stabilized with rip-rap to protect the bank from further erosion on Pleasant Run Creek. The rip-rap 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 2', a maximum streamward projection of 6' beyond the existing bank, and 3:1 side slopes. This process is being done to protect the embankment from our storm water runoff releasing from our 15" RCP Pipe discharging into the creek. The proposed pipe will utilize a flap gate and also include a 6' x 6' rip-rap pad to meet the erosion control measures. The proposed riprap will not extend above the existing surface.

Project Location: Beginning at Howe High School and 4900 Julian Avenue extending approximately 760' into Pleasant Run Creek. at Indianapolis

**Application #: FW-32869-0**

Waterbody: Fall Creek

Applicant: City of Indianapolis - Department of Public Works, Don Miller, 200 East Washington Street, Indianapolis, IN, 46204

Received Date: 8/2/2024

County: Marion

Project Description: Indianapolis DPW Project ST-17-052 work includes the one-way to two-way conversion of 29th and 30th Street in Indianapolis. Work will be conducted within the regulatory floodway of Fall Creek at the intersection of 29th St. and Fall Creek Parkway and at the 30th St. bridge over Fall Creek. Work includes a hot mix asphalt overlay with areas of full depth patching, trail construction, and bridge super structure work. There will be 0.129 acre (ac.)/476.5 cubic yards of permanent impacts to the floodway from the hot asphalt mix overlay, patch work, curb/median installation, and trail extension. There will be 0.071 ac. of temporary impacts to the floodway from construction access and erosion control measures. There will be no work conducted below the ordinary high water mark of Fall Creek. Tree removal for trees less than 10 inches diameter at breast height will be required at Fall Creek & 30th Park. No tree mitigation is anticipated. Temporarily disturbed areas will be reseeded with an INDOT standard seed mixture (Type U) due to maintenance required in an urban setting.

Project Location: Beginning at East 30th Street and Est Fall Creek Parkway North Drive continuing north along Fall Creek Parkway 100' at Indianapolis

**Application #: FW-32875-0**

Received Date: 8/5/2024

Waterbody: Bryant Creek

County: Switzerland

Applicant: Indiana Department of Transportation, Steve Sperry, 100 North Senate Avenue, IGCN 758 ES, Indianapolis, IN, 46204

Project Description: The existing eastbound and westbound bridge carrying State Road 156 over Bryant Creek will be rehabilitated (Des No. 2000367). The existing structure is a 195' long, 31' wide 3-span, continuous steel beam bridge. The project includes removing the existing bridge deck and replacing it with a rigid deck overlay, replacing the existing guardrail with a similar guardrail and both existing bridge copings will be replaced. Revetment riprap on geotextiles will be placed on spill slopes for scour protection on the west slope with maximum dimensions approximately 63' long by 4.5' wide by 1.5' deep and on the east slope approximately 88' long by 9' wide by 1.5' deep. Permanent impacts total approximately 0.027 acres due to the use of permanent fill and riprap placed over geotextiles for scour protection. Temporary impacts total approximately 0.031 acres due to the use of cofferdams, haul roads and filter sock being placed around the perimeter of the project. Temporary impacts are expected to remain in place for approximately 1 year and will be restored at the end of construction using INDOT Seed Mixture. No impacts will occur to wetlands. Approximately 0.2 acres of non-wetland forest removal will be required.

Project Location: At the stream crossing of State Road 156 over Bryant Creek near Patriot

**Application #: FW-32886-0**

Received Date: 8/13/2024

Waterbody: Pipe Creek

County: Madison

Applicant: Monroe Township Trustee, George McFerran, 204 East Berry Street, Alexandria, IN, 46001

Project Description: An existing 10, 849 square foot asphalt parking lot will be repaved with approximately 325 square feet being in the floodway. The new layer of asphalt will be 2" in depth. Also, an existing 150' by 6' concrete sidewalk in front of the building will be replaced with 4" of concrete and a 4" curb. In addition, a 42" by 16' section of sidewalk will be replaced 4" of concrete. There will be no tree removal included in project.

Project Location: 204 East Berry Street at Alexandria

**Application #: FW-32892-0**

Received Date: 8/15/2024

Waterbody: Mill Creek

County: Decatur

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

Project Description: The existing eastbound and westbound bridge carrying I-74 over Mill Creek will be rehabilitated (Des. No. 2100989 & Des. No. 2100990). The existing structures are both continuous prestressed concrete I-Beam bridges that are both 112' long by 43' wide by 15' high with 25-degree skews. The dimensions and skews of the existing structures will not be changed. The rehabilitation includes placement of fill, rigid bridge deck overlay, full depth pavement replacement, and riprap being placed at the piers and end bents. Class II riprap will be placed over geotextiles for scour protection and No. 53 stone will be placed for wildlife crossings that will be approximately 5' 3" with a 14' clearance. Permanent impacts will total approximately 0.20 acres for the use of riprap and No. 53 stone. Temporary impacts will total approximately 0.192 acres for the use of cofferdams, dewatering equipment, filter sock for sediment control, and temporary construction access. Temporary impacts are expected to be in place for less than 3 months and will be restored with INDOT Seed Mixture Floodplain. The project will require 0.04 acres of non-wetland tree clearing.

Project Location: At the stream crossing of I-74 over Mill Creek near St. Paul

**Application #: FW-32894-0**

Received Date: 8/16/2024

Waterbody: White River

County: Jackson

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

Project Description: The existing bridge carrying US 50 over East Fork White River Overflow will undergo preventative maintenance (Des. No. 2100742). The existing structure is a 10-span structure consisting of 8 Type I prestressed concrete I-beams with length of 44' long, 8 spans of 47' long and 44' long with 30-degree skew right. The existing substructure consists of 2' 6" wide spill-through end bents on 14" diameter steel encased concrete piles and 3' wide pile caps on 14" diameter steel encased concrete piles at interior bents. The maintenance will include a rigid bridge deck overlay and pier scour protection. All riprap will be placed on geotextile fabric and the top of riprap will be countersunk to match the existing ground contours. Permanent impacts total approximately 0.254 acres due to the use of riprap around the piers and wetland tree clearing. Temporary impacts total approximately 0.435 acres due to the use of a causeway stream crossing measuring approximately 35' long by 60' wide by 4.5' tall, access paths, sandbag cofferdams and dewatering equipment. Additionally, 11 36" diameter pipes will be placed under the temporary causeway to provide waterway opening during construction. Temporary impacts are expected to remain in place approximately 4-6 months and will be restored to pre-construction conditions using INDOT Floodplain Seed Mixture and Emergent Wetland Seed Mixture. Total tree clearing in forested wetlands is approximately 0.085 acres and total non-wetland tree clearing is approximately 0.012 acres.

Project Location: At the stream crossing of US-50 over East Fork White River near Brownstown

**Application #: FW-32898-0**

Received Date: 8/20/2024

Waterbody: Eagle Creek

County: Vanderburgh

Applicant: Inland Marina Inc, , 5935 Knight Drive, Evansville, IN, 47715

Project Description: Dredging will occur in 4 sediment basins. The basins will be excavated, and material moved off site to prepare for dewatering operations. Basin 1 and 2, measuring approximately 456' long by 125' wide and 380' long by 130' wide, respectively. The dredged material will be pumped into Basin 1. Basins 3 and 4 are not currently in use but have been in the past. Basin 3 measures approximately 310' long by 97' wide and Basin 4 measures approximately 230' long by 175' wide. Once dredged material dries, it will be removed for use as off-site fill material to allow more dredged material into the site. A total of approximately 4.86 acres has been disturbed.

Project Location: Approximately 135' northeast of the intersection of Waterworks Road and LST Drive and extends east approximately 580' near Evansville

**Application #: FW-32907-0**

Received Date: 8/23/2024

Waterbody: Ohio River

County: Dearborn

Applicant: James Wright, 475 Decatur Street, Aurora, IN, 47001

Project Description: A new retaining wall measuring approximately 72' long by 2' wide and approximately 6' tall will be installed.

Project Location: 475 Decatur St near Aurora

**Application #: FW-32908-0**

Received Date: 8/23/2024

Waterbody: Honey Creek

County: Johnson

Applicant: Lennar Homes of Indiana, Inc., Neil VanTrees, 11555 North Meridian Street, Suite 400, , Carmel, IN, 46032

Project Description: A 12" diameter sanitary sewer line will be placed beneath Honey Creek in the southern region of the project area and a 15" diameter sanitary sewer line will be placed beneath Lake Run and Honey Creek to provide sanitary sewer access for new housing developments planned within the area. The line will be placed beneath the stream via open cut. It will have 3' of cover beneath the streambed in the southern location of the Honey Creek Crossing and 4' of cover in the northern location of the crossing of Honey Creek. The crossing beneath Lake Run will have approximately 5.5' of cover. Temporary crossings, cofferdams and dewatering equipment will be needed at various locations to complete the project.

Project Location: Along Honey Creek between Brentridge Parkway and Olive Branch Road near Greenwood

**Application #: FW-32931-0**

Waterbody: Silver Creek

Applicant: Brookville Lake/Whitewater Memorial State Park, Ricky Smith, 1418 South State Road 101, Liberty, IN, 47353

Received Date: 9/5/2024

County: Union

Project Description: An existing horse trail at Whitewater Memorial State Park will be improved. The path will be built up no more than 6" in depth and the fill material will be placed on top of geotextile fabric. The trail will utilize the US Forest Service standard trail plan as a guideline but will not feature the timber retainers. The project length will be approximately 1,000', some of which will extend beyond the floodway boundary.

Project Location: Beginning approximately 2,700' northwest from the intersection of Silver Creek Lane and South County Road 100 West and extending northwest for approximately 1,000' near Liberty

**Application #: PL-25035-0**

Waterbody: Cedar Lake

Applicant: Zachery Bowers, 1264 North Schick Place, Unit 3, Chicago, IL, 60610

Received Date: 6/28/2024

County: Lake

Project Description: An existing temporary pier will be extended from 150' to 200' lakeward of the shoreline. The pier will be 4' wide and will be made of aluminum.

Project Location: 13901 Laque Drive at Cedar Lake