



The Indiana Department of Natural Resources – Division of Water currently has several open hydraulic engineer positions. Entry thru senior level positions are available. Details about the position and instructions for applying are below.

To apply: 1) follow the link below, 2) click apply now, and 3) complete an application.

https://hr.gmis.in.gov/psc/hrprd/EMPLOYEE/HRMS/c/HRS_HRAM.HRS_CE.GBL?Page=HRS_CE_JOB_DTL&Action=A&JobOpeningId=619272&SiteId=1&PostingSeq=1

Hire Salary:

This is a senior level position with a starting salary of \$47,476; however salary for this position is commensurate with education and job experience.

Work for Indiana

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About the Job:

The Department of Natural Resources is seeking a qualified professional to serve as a Hydraulic Engineer in the Water Division. You will serve as a senior level engineer working at an independent level on the most complex of problems in the field of water resources hydrology and hydraulics as related to Indiana's streams and lakes.

A Day in the Life:

- Analysis and development of technically complex hydrologic and hydraulic computer models for site-specific floodplain assessments;
- permit application evaluations;
- review of in-house flood control projects;
- evaluation of proposed dam and levee projects or proposed modifications to existing structures;
- plan and specification review and preparation;
- creation of technically based mapping of floodplain and floodway delineations;
- preparation of reports, letters and memos; participation in meetings with consultants, other governmental agencies, and the public;
- and service as an expert witness in legal proceedings.

What we're looking for:

- Doctorate in civil or agricultural engineering (soil and water option) may substitute for two (2) years of work experience.
- Bachelor of Science degree in civil or agricultural engineering (soil and water option) from an ABET accredited college or university;
- Registration as a Professional Engineer in Indiana, or a minimum of three (3) years of professional experience in hydrologic and hydraulic engineering is desirable.
- Successful completion of the Engineering Intern Exam or a Master's Degree in civil or agricultural engineering (environmental or water resources option) may substitute for one (1) year work experience;
- ability to work with others as well as independently;
- strong organizational, verbal, and written communication skills;
- thoroughness and accuracy in work;
- and proficiency in the use of personal computers.

Benefits:

The State of Indiana offers a comprehensive benefit package which includes:

- Choose from four medical plans (including RX coverage), vision and dental
- Wellness program that offers eligibility into a discounted medical plan
- Health savings account, offered for most medical plans, includes state contributions
- Deferred compensation account (similar to a private sector's 401 K plan) with employer match, as well as a choice between two fully funded pension plans
- Group life insurance
- Employee assistance program that allows for covered behavioral health visits

- Paid vacation, personal and sick time off
- The State of Indiana offers other generous leave policies covering a variety of employee needs
- 12 company paid holidays, 14 on election years
- Qualified employer for the Public Service Loan Forgiveness Program
- Free downtown parking