We have received the Professional Development Award from both the Illinois Society and the National Society of Professional Engineers. Our new engineers gain valuable experience training under the direct supervision of Licensed Professional Engineers.

We Employ...

… motivated individuals with strong interests in water resources engineering to:

Solve Urban and Rural Flood Problems

- Hydrologic and Hydraulic Analysis
- Project Alternative Formulation
- Plans and Specifications Development
- Construction Contract Management
- Resident Engineering / Surveying

Manage Illinois Waterways

- Dam Removal/Rehabilitation
- Dam and Floodway Regulation
- Public Water Management
- Federal Disaster Coordination/Mitigation
- Violation Investigations

Assist in Water Supply Allocation

- Lake Michigan Diversion
- Drought Management
- Long Range Planning

Recommend Environmental Restoration and Mitigation

- Fluvial Geomorphology
- Wetland Restoration
- Ecosystem Analysis & Restoration

Contact:

Mr. Loren Wobig, P.E., CFM
or Mr. Rick Gosch, P.E.
(217) 782-4636
One Natural Resources Way
Springfield, IL 62702-1271
Loren.Wobig@illinois.gov
Rick.Gosch@illinois.gov

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Illinois Department of Natural Resources

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State of Illinois
Illinois Department of Natural Resources

Illinois Department of Natural Resources

Office of Water Resources

Urban Flood Control
Floodplain Management
Environmental Planning
Dam Removal/Modification
Flood Hazard Mitigation
Water Supply and Allocation
Dam Safety

Illinois Department of Natural Resources

Illinois Department of Natural Resources
OFFICE OF WATER RESOURCES

Employment Information:

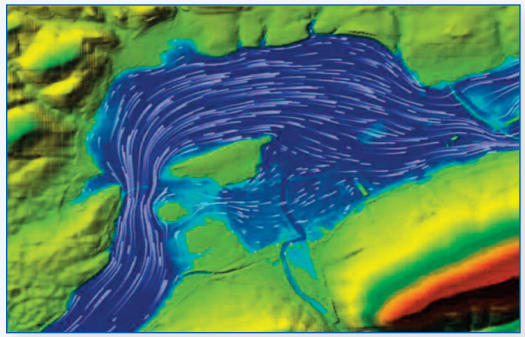
For further information or general employment information contact:

Loren Wobig, P.E., CFM
Rick Gosch, P.E.
Illinois Department of Natural Resources
Office of Water Resources
One Natural Resources Way
Springfield, IL 62702-1271
(217) 782-4636

or visit our website at: ***www.dnr.illinois.gov***
Click on the "**Natural Resources**" button on the menu bar, then select the "**Water Resources**" link.

STARTING BENEFITS:

37.5 Hour work week
12 Paid Holidays per year
3 Paid Personal Days per year
12 Paid Sick Days per year
10 Paid Vacation Days per year
4 Weeks Paid Maternity/Paternity Leave
Pension Plan
Flexible Work Schedule
Overtime Compensation
Deferred Compensation (457 Plan)
Life Insurance
Group Medical, Dental and Vision Insurance



Responsibilities:

Design and Manage the Construction of Levees, Floodwalls, Bridges, Pump Stations, Roadways, Locks and Dams

Satellite Flood Monitoring

GIS Product Application

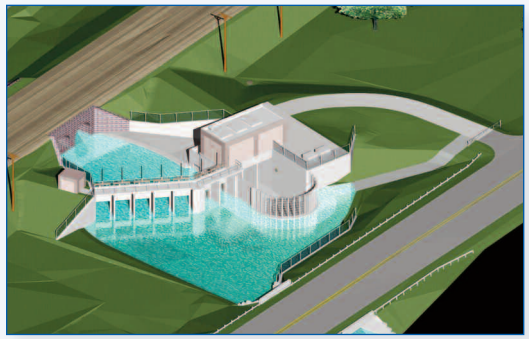
3D Groundwater Modeling

Digital Mapping Product Application

Steady State and Dynamic Hydraulic Modeling

Geo-Modeling

Application of numerous Civil and Structural design software products



Professional Training:

Experience opportunities for hands-on-training, attend and participate in technical seminars and conferences as well as opportunities to pursue a Professional Engineer License along with advanced degrees.

Professional Development:

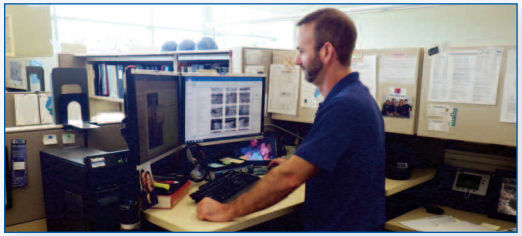
Begin Employment as a CE Trainee.

CE-I *(Promotion with salary increase after 7 months as a CE Trainee).*

CE-II *(Promotion with salary increase after 12 months as a CE-I).*

CE-III *(Promotion with salary increase after 24 months as a CE-II).*

Potential Management with a P.E. license



Reasons to join the Office Of Water Resources Team:

We are a Professionally driven organization focused on public service.

We promote the rapid development of new engineers through progressive job responsibility and exposure to a wide variety of tasks and assignments requiring unique and innovative solutions through a collaborative team approach.

We are leaders in the advancement of water resource technologies through research sponsorship with the University of Illinois, Illinois State Water Survey and other government agencies.

(continued)