



**HERNANDO COUNTY, FLORIDA BOCC
invites applications for the position of:**

Stormwater Engineer

SALARY:	\$31.36 - \$50.80 Hourly \$65,228.00 - \$105,664.00 Annually
DEPARTMENT:	Department of Public Works
DIVISION:	County Engineer's Office
OPENING DATE:	01/25/22
DESCRIPTION:	

This is a professional position related to the drainage engineering required by Hernando County involving design and implementation of all facilities relating to drainage, stormwater, and flood control, development of stormwater management programs, and inter-local coordination of stormwater related issues and programs. Serves as supervisor for the Stormwater Department personnel and as project manager for complex, multi-discipline projects. Advises the Emergency Management Dept. regarding stormwater and flooding and may serve as a member of the EOC during emergencies.

EXAMPLES OF DUTIES:

The following statements describe the principal functions of this job and its scope of responsibility, but should not be considered an all-inclusive listing of work requirements. Individuals may perform other duties as assigned, including working in other functional areas to cover absences or relief, to equalize peak work periods or otherwise to balance the work load.

- Responsible for and/or provides technical supervision of varied engineering activities such as planning, designing, surveying, construction and testing, inspections of drainage facilities and other related duties. Responsible for the design and implementation of projects and operations for the correction of major stormwater problems which involve flooding of County maintained streets and roads.
- Develops and implements the County's National Pollutant Discharge Elimination System (NPDES) permit and program.
- Address citizens' drainage complaints. Responsible for development and planning of programs to track the status of drainage complaints.
- Develops design standards and reviews residential, commercial, and industrial improvement plans for compliance with the County's stormwater requirements.
- Responsible for development and implementation of effective stormwater related codes to protect the health, safety, and welfare of the citizens.
- Responsible for directly and regularly supervising work of a relatively small number of employees (two or more). Includes assigning, directing, evaluating, and reviewing work of subordinate employees. Responsibilities include providing on-the-job training; evaluating job performance; recommending selection of new staff members, promotions, status changes, and discipline; and planning, scheduling, and coordinating work operations.
- Responsible for identifying and applying for sources of stormwater related funding from State and Federal agencies. Compiles information and submits grant applications and

permits to various state and federal agencies. Experience with State and Federal Grants and managing local agency programs including (LAP, CIGP, TRIP, etc.)

- Prepares CAN (Competitive Negotiations Act) documentation, including Selection Advisory Committee (SAC) committee member Selection, preparation of scope of services, advertisement of same, short listing guidelines, BCC presentation of short list, oral presentations to BCC for ranking, and contract negotiations of selected consultants.
- Prepares plans, specifications, contract documentation and cost estimates on County projects. Recommends awarding of projects to contractors who have submitted bids.
- Advice in an engineering capacity, given to other County Departments, (i.e. DRC, CRC, etc.)
- Maintains liaison with other governmental agencies, i.e., FDOT, SWFWMD, FDEP, Army Corp of Engineers, etc.
- Compiles information and assists in the submittal of grant applications to various State and Federal agencies.
- Directs/participates in the creation of the tentative 5-year stormwater projects work program.
- Provides contract monitoring of County projects. Functions as the liaison between professional consultants, contractors, and the County.
- Prepares, arranges, and presents at community meetings regarding updates on DPW projects.
- Facilitates and attends staff meetings, project related meetings and required training.
- Employs sound management principles to supervise subordinates.
- Employs project management and time tracking tools to monitor progress of assigned projects.

TYPICAL QUALIFICATIONS:

Education	Minimum of a bachelor's degree from an accredited college or university in civil engineering or related field.
Experience	Minimum four (4) years of experience in stormwater and drainage engineering, required. Previous supervisory experience is required
Skills	Coordination of stormwater related issues and programs.
Licenses, Certifications or Registrations	Must be a Registered Professional Engineer in the State of Florida or be able to obtain a State of Florida license within six (6) months of employment. Must possess and maintain a valid Florida driver's license and be insurable by current insurance carrier. Must possess or be able to obtain within 90 days of employment, certification in NIMS/Incident Command Courses IS100PW, IS200, IS700, and IS800. IS300/IS400 when offered.

SUPPLEMENTAL INFORMATION:

Pay Grade: 225
 Bargaining Unit: None

Starting salary is negotiable based on qualifications and experience.

APPLICATIONS MAY BE FILED ONLINE AT:
<https://www.hernandocounty.us/home>

Position #13721
 STORMWATER ENGINEER
 KD

15470 Flight Path Drive
 Brooksville, FL 34604
 (352) 754-4817

Stormwater Engineer Supplemental Questionnaire

- * 1. Do you have a Bachelor's degree in Civil Engineering or related field? (required)
 Yes No

- * 2. Do you have a minimum of four (4) years experience in stormwater and drainage engineering? (required)
 Yes No

- * 3. Do you have previous supervisory experience? (required)
 Yes No

- * 4. Are you a Registered Professional Engineer in the State of Florida? (must possess or obtain within 6 months of employment)
 Yes No

- * 5. Do you have certification in NIMS/Incident Command Courses IS100PW, IS200, IS300, IS700, IS800? (must obtain within 90 days of employment)
 Yes No

- * 6. Are you experienced in preparing and processing grant applications?
 Yes No

- * 7. Are you knowledgeable in the principles, practices, procedures and methods of engineering and construction?
 Yes No

- * 8. Are you able to manage complex projects and programs?
 Yes No

- * 9. Do you possess a valid Florida Driver's License in good standing?
 Yes
 No

- * Required Question