

ENGINEERING/ENVIRONMENTAL PLANNER

Fauquier County is currently seeking to fill an Engineering/Environmental Planner position. This position within the Zoning and Development Services Division of the Department of Community Development will assist in administering the Bonding and Street Acceptance Programs as well as assist senior staff in the day-to-day operations of the Department by providing technical assistance to staff, property owners, applicants and the general public. Examples of work may include: bond estimate review, bond reductions and releases, bond inspections, street inspections; review of single-family home agreement in-lieu of a plan applications, reviewing plans and permits for compliance with the County Ordinances; providing information to the public on Ordinance requirements; assisting in preparation of reports and graphics; inspecting properties for compliance with approved plans; and assisting in inspecting, documenting and resolving complaints.

Preferred applicants should have any combination of education and experience equivalent to graduation from an accredited college or university with course work in civil engineering, environmental sciences or related field and some land development review, planning, zoning and construction design. Successful applicant will possess a basic understanding of the land development process; the ability to research and organize facts and present them in a simple and clear form; the ability to communicate clearly in writing and orally; and the ability to establish and maintain effective working relationships with associates.

Starting salary is \$49,569.00 with salary commensurate with qualifications and experience.

Please direct specific position-related questions to Amy Rogers, Chief of Zoning and Development Services at 540-422-8200 or email amy.rogers@fauquiercounty.gov.

Submit your online application, resume, and cover letter today!
For assistance with the online application call the Human Resources Department at 540-422-8300.

EEO/AA/M/F/D