



Department of
ADMINISTRATIVE SERVICES
Job Postings



DEPARTMENT OF TRANSPORTATION
JOB OPPORTUNITY
Transportation Principal Engineer (Construction Engineering)
Bureau of Engineering and Construction

[PLEASE FOLLOW THE SPECIFIC APPLICATION FILING INSTRUCTIONS AT THE BOTTOM OF THIS PAGE!](#)

Open To: The Public (see Eligibility Requirement section below)
Location: Newington
Job Posting No: 28936
Hours: 40 hours per week
Salary: Pay Grade FS-32a (\$97,306 to \$139,183 annually)
Closing Date: Friday, May 20, 2016, 4:00 p.m.

There is a Transportation Principal Engineer (Construction Engineering) opportunity currently available in the Bureau of Engineering and Construction, Office of Construction, located in the Newington Administration Building. This position is in the P-4 bargaining unit.

Position Description: This position will be responsible for leading and supervising the staff and activities of various sections within the Office of Construction; such sections may include the Alternate Contracting/e-Construction Section, the Advisory Team/Work Zone Safety Section, the Quality Assurance Section, the Specifications Section, the Civil Rights/SiteManager/Subcontracting Section and/or the Claims and Litigation Section.

Duties will include scheduling, assigning, and overseeing and reviewing work of staff, providing training and assistance, conducting performance evaluations, determining priorities and planning unit work. This position will also establish and maintain unit procedures, develop or make recommendations for development of policies and standards; interact with Consultant Engineers; act as liaison with other operating units, agencies and outside officials regarding unit policies and procedures, prepare reports and correspondence, supervise work of supervisory engineering staff and clerical personnel; review detailed plans and specifications or studies of complex transportation engineering related to areas of Construction; prepare special reports as required; coordinate with the Construction Districts, other Department operating units, State agencies and outside officials in order to meet the goals of the Department's transportation program.

This position requires considerable knowledge of relevant agency policies and procedures; considerable knowledge of relevant state and federal laws, statutes and regulations; considerable knowledge of latest techniques and procedures employed in the field of engineering as applied to the Department of Transportation; considerable interpersonal skills; oral and written communication skills; considerable ability to interpret and apply principles of information systems and technologies; considerable ability to analyze and review engineering reports and plans; supervisory ability; considerable knowledge of principles and practices involved in transportation engineering such as alternate contracting procedures, new technologies in Construction Engineering, contract administration, constructability, quality assurance, contract specification interpretation, construction means and methods, transportation planning, research, pavement management, traffic and utilities; considerable knowledge of administrative and financial controls with respect to transportation engineering plans, contracts, projects and reports. This position also requires considerable knowledge of contemporary techniques, concepts and procedures employed in the field of Construction Engineering, as applied to the Department of Transportation.

MINIMUM QUALIFICATIONS REQUIRED

EXPERIENCE AND TRAINING: **General Experience:** Nine (9) years of experience in land surveying or transportation construction engineering projects. **Special Experience:** One (1) year of the general experience must have been in a supervisor capacity over complex transportation construction engineering projects. For state employees supervisor capacity is interpreted at the level of Transportation Supervising Engineer (Construction Engineering), OR Two (2) years of the general experience must have been in a lead capacity over complex construction engineering projects in surveying. For state employees lead capacity is interpreted at the level of Transportation Engineer 3 (Construction Engineering).

SPECIAL REQUIREMENTS: Incumbents must possess Land Surveyor (LS) licensure or Professional Engineer (PE) licensure from the Department of Consumer Protection State Board of Examiners for Professional Engineers and Land Surveyors consistent with C.G.S. §20-302. Incumbents may be required to travel.

Eligibility Requirement: Candidates must meet the minimum qualifications listed above by the closing date of this posting. DOT employees who currently hold this title or those who have previously attained permanent status in this title since their most recent hire date, may apply for lateral transfer.

Application Instructions: Submit a cover letter which states your interest and suitability for the position, resume, and [State of Connecticut Application for Examination of Employment Form CT-HR-12](#). State employees must include copies of last two service ratings received. Send to:

Kimberly A. Breton Administrative Assistant
Department of Transportation, Office of Construction
2800 Berlin Turnpike, Newington, CT 06131-7546
or email to Kimberly.Breton@ct.gov

Interviews may be limited to candidates whose experience and training most closely meet the requirements of the position. The candidate pool resulting from these interviews may be used to fill future positions in same classification in the Bureau Engineering and Construction, Office of Construction, within one year.

AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER

The State of Connecticut is an equal opportunity/affirmative action employer and strongly encourages the applications of women, minorities, and persons with disabilities.