



February 2017

EMPLOYMENT OPPORTUNITY

SENIOR PLANNER/ENGINEER/SCIENTIST

Green Stormwater Infrastructure Planning Emphasis

EOA, Inc. is a multi-disciplinary consulting firm that provides a broad range of water quality related environmental science, planning and engineering services. We offer challenging opportunities for professional growth in a non-bureaucratic and supportive environment. Our staff of about 25 persons is located at offices in Oakland and Sunnyvale, California.

We are currently seeking a highly motivated senior planner or engineer to manage projects for municipal clients related to green stormwater infrastructure and watershed management planning, conceptual design and implementation of stormwater treatment measures, and project funding. This position's responsibilities will include assisting our clients to comply with federal and state regulations requiring the management of hydrologic and pollutant impacts associated with urban runoff. The successful candidate will work under the direction of a managing scientist or engineer and may assist municipalities with the following (depending on the candidate's qualifications and experience):

- Long-term green infrastructure planning, including the development of complete and sustainable street plans, storm drain master plans, stormwater resource plans, and/or watershed management plans or associated guidance documents;
- Coordinating hydrologic and/or stormwater treatment and BMP modeling, alternatives analyses, and/or cost-benefit analyses associated with the above plans;
- Developing conceptual designs for specific green stormwater infrastructure projects, including complete street and/or urban streetscape projects;
- Coordinating with local, regional, state, and federal planning and/or transportation agencies (e.g., Caltrans, MTC, ABAG, etc.) on project implementation and funding; and
- Developing and presenting information to local agencies on plans and specific projects (e.g., public workshops/hearings, regulatory agency meetings, City Council meetings, etc).

At a minimum, this position requires a Bachelor's Degree in Environmental Science, Engineering, Planning or a related field of study, and at least 8 years of relevant work experience in urban or transportation planning, civil, transportation and/or water resources engineering, or related field. A Master's Degree is preferred and may be substituted for a portion of the work experience. Excellent technical writing skills and the ability to effectively transfer technical information to non-technical audiences is essential to the candidate's success. This position also requires good verbal communication, successful client interactions, effective project management, preparation of technical presentations, and the development of well-written and succinct reports.

We offer a highly competitive compensation package, commensurate with education and experience. To apply, please submit a resume and cover letter by e-mail or mail to:

Chris Sommers, Managing Scientist
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