



LAND DEVELOPMENT ENGINEER

PACE Engineers, Inc. is an employee-owned company providing quality professional civil and structural engineering, planning, surveying, and construction management services from offices in Kirkland, Everett, and Wenatchee, Washington and Lake Oswego, Oregon. We have successfully completed projects for a wide range of clients in both the public and private sectors throughout the Northwest.

PACE Engineers, Inc. has an **immediate opening** in our Kirkland Land Development Department for a self-motivated, technically knowledgeable engineer with strong communication skills and work initiative.

What position we need:

Site Civil Engineer

Future team members may apply at

http://bit.ly/LD_Kirk

What you'll be doing:

- Preparation of construction documents and estimates for land development projects. This includes design of erosion control, grading, storm drainage, sanitary sewer, potable and fire protection waterlines, and street improvements.
- Preparation of earthwork volumes, storm drainage calculations, technical specifications, construction cost estimates, technical reports, and other supporting documentation for completion of land development projects.
- Prepare written communication to client and agencies.
- Assist with and/or coordinate permitting efforts.
- Provide construction support and observation on land development projects.

What we are looking for:

- 0-5 years of Civil Engineering Experience
- Knowledge of Civil 3D is desired
- Knowledge of hydrologic modeling software is desired

What educational background you will need:

- Bachelor's degree in civil engineering
- EIT preferred but not required

What we're offering:

We offer the ability to grow in your profession and advance your career. We also offer a competitive compensation package including:

- Medical
- Dental
- Short- and long-term disability
- Life insurance
- 401(k) program
- ESOP
- Paid time off
- Transit reimbursement
- Incentive bonuses.

PACE is an Equal Opportunity Employer

www.paceengrs.com

