

ELIZABETH CLARK P.E.

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EMPLOYMENT HISTORY:

Port of Seattle -- SeaTac, Washington

Independent Consultant/Environmental Manager, 1997-present

Provide project management support to the Port of Seattle Environmental Group at the Seattle-Tacoma International Airport. Specific responsibilities include the coordination of the environmental review of new property acquisitions; coordination of the environmental review of proposed fill sources for the Third Runway project; development and review of project plans and specifications related to soil management; and the oversight of contaminated site investigations and cleanup. Work requires the ability to coordinate environmental project requirements with larger site development and construction activities. Activities involve interaction with other airport departments, the public, and airport tenants as well as a working knowledge of regulatory requirements.

Responsibilities include project management, strategic planning and budgeting, project briefings, and consultant coordination. Projects have included the Third Runway Project, Central Terminal Expansion and North End Development Program.

Port of Tacoma - Tacoma, Washington

Environmental Program Manager, 1993-1996

Managed a variety of environmental and site development projects as part of the Port Environmental Team. Project work involved close coordination with other Port departments, tenants, regulatory agencies, tribes, and the general public. Represented the Port at public meetings, hearings, and similar forums.

Provided project management assistance on environmental projects including the permitting of a major container terminal on the Blair Waterway, including extensive interaction with a variety of regulatory agencies and tribes on habitat mitigation, site permitting, and cleanup issues. Also managed other projects involving tenant compliance, site cleanup, and Port environmental compliance.

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Landau Associates, Inc. - Edmonds and Tacoma, Washington
Project Engineer/Tacoma Branch Manager, 1985-1993

Over eight years of progressive experience with a Washington-based consulting firm dealing with a variety of engineering and environmental issues. Office manager for the company's Tacoma branch office.

Project manager for numerous environmental studies and cleanups throughout Washington and Oregon. Provided consultation and training to clients as well as others within the firm concerning the application of the Model Toxics Control Act regulations.

Washington State University, Civil and Environmental Engineering Department - Pullman, Washington
Research Assistant, 1983-1985

Assisted in research projects including the reclamation of a dredge-mined stream in central Idaho and analysis of land use impacts on streamflow characteristics of several western Washington streams.

RELATED EXPERIENCE:

Licensed Civil Engineer in Washington State
Kepner Tregoe Project Management Training Certification
40-Hour Health and Safety Training

EDUCATION:

M.S. Geological Engineering, 1985, Washington State University. Thesis topic: Evaluation of land use impacts on low stream flows of several western Washington streams.

B.S. Geological Engineering, 1982, University of New Hampshire, *magna cum laude*.

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