



Engineering Geologist List of Projects

(For specialty license only)

Send this completed form to: **Geologist Licensing Board**
Department of Licensing
PO Box 9012
Olympia WA 98507-9012



Use the codes at the bottom of the form to indicate the knowledge, skills, and abilities (KSAs) you used in each project. You must have KSAs in each section A-G to qualify for an engineering geologist specialty. You must document 5 years of project experience in engineering geology. If you are also applying for a hydrogeology specialty, you must have a total of 10 years experience.

For questions or language help call: (360) 664-1497

Applicant name _____

KSA codes	Time period (month/year)	Project and location	Type and scope of services provided	Client name, address, and (area code) phone number
	From			
	To			
	From			
	To			
	From			
	To			
	From			
	To			
	From			
	To			

If you need more room attach a separate sheet or form.

Use the following list to fill in the column marked KSA codes. Insert the letter corresponding to the KSAs that you used on each project.

Engineering geologists

- A**–Knowledge of the geology of the state of Washington.
- B**–Skill and ability in use of geotechnical field classification systems for soil and rock.
- C**–Ability to recognize landforms from surficial and deep-seated geologic processes.
- D**–Knowledge and ability to evaluate and analyze soil and rock mechanical relationships.
- E**– Knowledge of the appropriate application of geotechnical laboratory testing methods.
- F**– Ability to interpret and portray engineering geologic information and data three dimensionally, at a scale appropriate for site-specific applications.
- G**–Knowledge and understanding of the principles of grading codes, as well as critical areas, shoreline and other pertinent regulations.