

### Non-ASBOG Member States

STATE	REQUIREMENT FOR PG LICENSE	WILKES PROGRAM SATISFYING EDUCATIONAL REQUIREMENTS
<a href="#">Alaska</a>	<a href="#">Certification by AIPG</a> : Baccalaureate degree or higher in geological sciences with a minimum of 36 semester hours of geology plus 8 years of professional geology work.	GEO
<a href="#">Colorado</a>	No licensure or registration requirements. College graduate with a minimum of 30 semester hours of undergraduate or graduate work in a field of geology, and 5 years of experience. College must be accredited by a regional or national accrediting agency.	GEO
<a href="#">Connecticut</a>	License required for environmental professionals, including geologists, who are engaged in the investigation and remediation of certain parcels on which hazardous waste and/or petroleum contamination exists and will verify that such activities have been undertaken and accomplished according to state standards, requirements and regulations. Relevant four-year degree with 8 years of experience.	GEO, ENV, ENS, CIV
<a href="#">Hawaii</a>	No applicable licensure laws/statutes.	N/A
<a href="#">Maryland</a>	No registration, certification, or definition.	N/A
<a href="#">Massachusetts</a>	Baccalaureate or higher degree from an accredited college or university with a major or concentration in an approved field with 5 years of experience. Examinations is the Massachusetts board licensing exam.	GEO
<a href="#">Montana</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">Nevada</a>	Baccalaureate or higher degree from an accredited college or university with at least 30 semester hours in the science of geology with at least 5 years experience. Examinations is the Nevada Certified Environmental Manager exam. Licensure from another state, or by an organization with at least 10 state members, does transfer into Nevada.	GEO
<a href="#">New Jersey</a>	Only has site remediation professionals. Bachelor's degree in science or engineering with 8 years experience in site remediation. Examination required.	GEO, ENV, ENS, CIV

<a href="#">New Mexico</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">North Dakota</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">Ohio</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">Oklahoma</a>	No licensing, but a geologist is defined as someone who has earned a baccalaureate or higher degree in a geological science from an institution of higher education which is accredited by a regional or national agency with a minimum of 30 semester hours in a field of geology, or has 5 years of prior experience.	GEO
<a href="#">Rhode Island</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">South Dakota</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">Vermont</a>	No registration, certification or definition requirements exist.	N/A
<a href="#">West Virginia</a>	<p>None for PGs, but site remediation professionals must be licensed.</p> <p><u>Standard track</u>: Baccalaureate degree in science or engineering, 6 years of experience (including supervisory management), and the Licensed Remediation Specialist Examination.</p> <p><u>Alternative track</u>: high school diploma, 10 years of experience (including supervisory management), and the Licensed Remediation Specialist Examination.</p>	GEO, ENV, ENS, CIV