



CITY OF ASTORIA
Public Works-Engineering Division

1095 Duane Street | First Floor | Astoria, Oregon 97103
 Phone: 503-338-5173 | Email: engpermits@astoria.or.us

**FINDING A REGISTERED PROFESSIONAL ENGINEER
 OR REGISTERED ENGINEERING GEOLOGIST**

The City of Astoria is unable to make recommendations of professionals for your project; however, we are commonly asked for a list of engineering professionals in our region and have included these below.

The Oregon State Board of Examiners for Engineering and Land Surveying (OSBEELS) regulates the practice of engineering. Verify the license of a Registered Professional Engineer (PE) by visiting <https://online.myosbeels.org/#/verifylicense>.



The Oregon State Board of Geologist Examiners (OSBGE) licenses those engaged in the public practice of geology. Verify the license of a Registered Geologist (RG) or Certified Engineering Geologist (CEG) by visiting <https://www.oregon.gov/osbge/Registration/Pages/Lookup.aspx>.



Name	Phone	Email
AKS Engineering & Forestry	360-882-0419	info@aks-eng.com
Earth Engineers, Inc.	360-567-1806	adam@earth-engineers.com
Firwood Design Group	503-668-3737	info@firwooddesign.com
Horning Geosciences	503-738-3738	horning@pacifier.com
Mead Engineering	503-738-2538	mark@meadeng.com
Morgan Civil Engineering	503-801-6016	jason@morgancivil.com
North Coast Civil Design	503-440-1088	kyle@nccivil.com
Stricker Engineering	503-322-2442	john@strickerengineering.com
Westlake Consultants	503-684-0652	info@westlakeconsultants.com
Wisner Engineering	503-755-6022	brian@wisnerengineering.com
Youngs River Engineering	503-791-3010	geoff.liljenwall@gmail.com

Astoria Development Code (ADC) § 3.310 requires engineered grading and/or sedimentation and erosion control plans in some situations; the engineered plans can be stamped by a Registered Professional Engineer (PE) or Registered Engineering Geologist (CEG). When the slope of cut or fill surfaces exceeds 2:1 (two horizontal to one vertical), ADC § 3.315 states an engineering geology report is required to determine the cut or slope will be reasonably stable and not create a hazard to public or private property. Additionally, any structural fill shall be designed by a PE; and a compaction report is required prior to any site construction. Projects $\geq 40,000$ sq. ft. shall install a stormwater management system designed by a PE and/or Registered Landscape Architect. Some use zones in ADC Article 2 require a site investigation report prepared by a Registered Geologist (RG) when developing within 100 ft. of a landslide zone.

Public Works submittal requirements, references and application forms may be found on the City of Astoria website at https://www.astoria.or.us/City_of_Astoria_Forms.aspx#PublicWorksFP.

