## **PND Jobs**

## **Geotechnical Intern and Borehole Logger** – 5 positions available

Applicants will log soil samples and boreholes during geotechnical drilling operations. Work will be a rotation of remote, helicopter-accessible field work, and office work, including assisting in PND's AASHTO-accredited soils laboratory.

Minimum Qualifications – Applicants must be able to lift 50 lbs and be willing to work at remote locations in adverse conditions. Successful completion of at least freshmen year curriculum in an ABET-accredited civil engineering program. Ability to use Microsoft Excel and Word for preparation and assembly of field reports and data processing.

*Work Schedule* – up to 5 weeks of field work, broken up into 2-week segments. Non-field time will be spent in PND's Anchorage office working in our AASHTO-accredited soils laboratory. 40 hours per week from Mon-Fri when not in the field during summer months. Potential to work year-round in soils lab with flexible schedule.

Starting Pay – TBD, depending on qualifications.

Application Process – Send resume and cover letter to <a href="mailto:careers@pndengineers.com">careers@pndengineers.com</a>, or fill out application for "Civil Engineering Summer 2022 Interns" at <a href="https://www.pndengineers.com/careers/current-opportunities">https://www.pndengineers.com/careers/current-opportunities</a>.

## **Summer Probing Field Personnel** – up to 6 positions available

Applicants will perform soil probing cross-sections along a 211-mile corridor, recording the depth to probe refusal, GPS coordinates, and changes in surface conditions, including vegetation, brush, and standing water. Personnel must be able to hike 3 to 5 miles per day across variable terrain carrying 20-30 lbs. Field crews will be transported to/from work sites via helicopter.

Minimum Qualifications – Able to walk up to 5 miles per day carrying 20 lbs across variable terrain.

Work Schedule – Up to 4 weeks of field work, broken up into 2-week-on, 2-week-off segments. Training will be provided by PND before mobilizing to the field.

Starting Pay – TBD

Application Process – Send resume and cover letter to careers@pndengineers.com.

## **Driller Helper/Laborer** – 3 positions available

Applicants will assist in geotechnical drilling operations at remote locations in the Brooks Range foothills. Work will be helicopter accessible. Position will require working outside in adverse conditions.

Minimum Qualifications – Applicants must have the ability to lift 75 lbs.

Work Schedule – up to 4 weeks of continuous field time, with an anticipated 3-week-on, 1-week-off schedule.

Starting Pay – \$18/hr plus time and a half overtime.

Application Process – Send statement of interest to Tom DePeter at <a href="mailto:admin@onyxdrillingllc.com">admin@onyxdrillingllc.com</a>.