



www.anrgroupinc.com

ANR has experience recruiting personnel for a wide variety of disciplines including:

Engineering

- Design Engineers (all disciplines)
- Designers (AutoCAD, Inventor, ProEngineer, Microstation, & SolidWorks)
- PLC Engineers & Programmers
- Project Managers
- Construction Managers & Superintendents
- Project Controls (P3, P5, P6, & MS Project)
- Cost Estimators & Cost Engineers
- Contract Administrators, Expeditors, & Buyers
- QA/QC, Auditors & Inspectors
- Field Engineers (all disciplines)
- Planners (Work Packages) & Schedulers
- Instrumentation Technicians

Scientific & Technical

- Scientists (all disciplines)
- Configuration Managers
- Risk Assessors
- Software Engineers
- Information Technology Specialists
- Technicians (all disciplines)
- Technical & Procedure Writers
- Geologists & Hydrologists

Environmental Health & Safety

- Health Physicists (CHP)
- Industrial Hygienists (CIH)
- Radiation Control Technicians (RCT)
- Health & Safety (CSP & OHST)
- ALARA Program Managers
- Hazardous Materials Managers
- Waste & Materials Characterization Analysts
- Safety & Safeguards Engineers & Analysts
- Operation Specialists
- Nuclear Safety Analysts
- Fire Protection Engineers
- Seismic Analysis Engineers
- Inspectors
- Shippers

Project Support & Administration

- Accountants & Bookkeepers
- Budget Analysts
- Human Resource Specialists & Recruiters
- Secretaries & Clerks
- Technical Aides

Overview

ANR Group Inc is a staff augmentation and recruiting agency. We recruit technical, professional, and administrative candidates for both fulltime and contract positions for clients worldwide. ANR staff have over 30 years combined experience providing quality personnel for engineering, environmental, and construction projects.

Services and Solutions

Our staffing and employment process includes:

- Gaining an understanding of the position, the client, its objectives, its location and corporate culture.
- Networking with leaders in your industry to identify top talent to provide you with the highest quality candidates .
- Pre-screening candidates through interviews and reference checks.
- Background checks on employees that includes; verification of education, employment, and a thorough criminal history search.
- For contract employees, completion and processing of required federal and state employment forms and payroll processing.

Types of Clients

- Federal, state, and local agencies
- Prime contractors, vendors, and subcontractors
- Government projects including; Department of Energy, Department of Defense, remediation, infrastructure design and construction projects, public works, and research and development
- Commercial, industrial, and utility projects including; manufacturing, infrastructure, power plants, A/E, design, and R&D firms

ANR Group Inc is an equal opportunity/affirmative action employer. We recruit and hire employees without regard to race, color, religion, gender, sexual orientation, national origin, age, disability, marital status, amnesty, or status as a covered veteran.



www.anrgroupinc.com

Contact us at:

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(Headquarters)

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www.anrgroupinc.com
www.anrinterns.com

DUNS Code

.790613710

NAICS Codes

.561310

.561320

.541612

.611430

SBA Classification

. Economically Disadvantaged
 Woman-Owned Small Business
 (EDWOSB)

CAGE Code

.4NWU3

Management Team

- . Angie Copenhaver, President
angiec@anrgroupinc.com
- . Ryan Laws, Vice President
ryanl@anrgroupinc.com

Client References Available Upon Request



Examples of Current Staff Augmentation Subcontracts

Washington Closure Hanford, LLC

Provide engineers, designers, project control engineers, technical writers and subcontract administrative support personnel for remediation projects on the DOE Hanford Site in Richland, WA.

AREVA Federal Services

Provide mechanical engineers and drafting technicians for design and fabrication of the Core Sampling System.

Department of Energy – Richland Operations, Mission Support Alliance, Washington Closure Hanford, LLC, and Washington River Protection Solutions

Recruit and coordinate college internships on the DOE Hanford Site. Attend university career fairs, maintain candidate database and provide program management.

Washington River Protection Solutions

Provide clerical and administrative support personnel for projects on the DOE Hanford Site.

Pacific Northwest National Laboratory

Recruited engineers and scientists for energy efficiency and green energy research and development projects with the Energy and Environment Directorate, and highly specialized safety professionals.

GCL Solar Energy Technology

Recruited chemical process engineers and mechanical engineers for design of crystal growth facility for large solar technology company based in China.

Examples of Previous Staff Augmentation and Recruiting Projects

Tetra Tech EC, Inc.

Provided Environmental Health and Safety support personnel during large scale DOD Base Realignment and Closure (BRAC) remediation project at Hunter's Point Naval Shipyard.

Tetra Tech EC, Inc.

Provided support personnel on the DOE Second Line of Defense and DICCE programs. Provided engineers, field engineers, designers, superintendents, quality control, safety and health, and country managers for international construction projects in several former Soviet Union countries, Sri Lanka, Thailand, and Greece.

Intermech

Provided field engineers to support DOE DFU6 Facilities in Paducah, KY and Portsmouth, OH. Also provided quality assurance and project controls personnel for the Pantex Facility in Amarillo, TX.

British Nuclear Fuels Ltd.

Provided engineers, designers, buyers, and contract administrators to support projects at the Hanford Site, Oakridge, TN, Denver, CO, and Big Rock, MI.

Raytheon/Washington Group, Intl.

Provided engineers, designers, buyers, contract administrators, and project control personnel to support Umatilla Chemical Depot construction in Umatilla, OR.

Tetra Tech Divisions

Provided environmental safety and health support personnel to support Cape Canaveral Ground Water Remediation project.

Tetra Tech EMI/Environmental Protection Agency

Provided environmental technicians to support the Anthrax Clean-up project at the Hart Senate Building in Washington D.C.

Bechtel National Inc.

Recruited engineers and quality assurance personnel for critical fulltime positions for the design of the Vitrification Facility at the DOE Hanford Site.

Additional Projects: <http://www.anrgroupinc.com/go/employer/gov.html>