



About PRG

The Premier Resources Group (PRG), a Division of Sizemore & Company LLC, is an award-winning staffing and advisory services company that serves the engineering, construction, and legal industries. We work with some of the largest and most prestigious companies and firms in the world and have supported clients throughout North America, Europe, the Middle East, and Australia.

Legal Staffing

PRG provides contract, contract-to-hire, and direct-hire recruiting services, and we have access to an extensive global network of legal talent. We also provide each client with their own dedicated Talent Acquisition Specialist to ensure our clients experience premier service.

Expert Witness Services

To complement our traditional staffing and advisory work, PRG now offers expert witness services with a specific focus on engineering and construction-related cases. Each of our experts has decades of real-world construction industry experience and bring an abundance of technical knowledge to expert witness engagements. In addition to providing expert witness services, we can also support a law firm's litigation team by advising on various technical aspects that are salient to an engineering or construction claim or dispute. Areas where PRG can add value include:

- Expert Witness Services (State and Federal Court, and ADR)
- Litigation Support/Consulting
- Dispute Resolution Boards
- Construction Claims Consulting

PRG Division President, Nathaniel Sizemore, is a Vanderbilt Law School graduate, where he served as an Associate Editor of the *Vanderbilt Law Review*. Mr. Sizemore was formerly a construction litigator with a large law firm in the Washington, D.C. metro area, where he represented owners, contractors, and subcontractors in all aspects of public and private development projects. As such, the technical and project experience of our experts, combined with PRG leadership's deep knowledge of the legal process, allows PRG to deliver excellent results for our clients. Call us today for a complimentary consultation!

