

**Dina Vukmanovic, Senior Associate**[dvukmanovic@sandersroberts.com](mailto:dvukmanovic@sandersroberts.com)

Dina Vukmanovic is a Senior Associate at Sanders Roberts LLP. Her practice focuses on complex business litigation, investigation, data management, and privacy-related matters. She has substantial experience advising Fortune 100 clients in the banking, finance, automotive, and life science industries on eDiscovery, data privacy, and information governance issues.

Prior to joining the firm, Dina worked as a Forensics manager at KPMG LLP. She developed strategies, implemented, and managed legal holds, data collections, analysis, processing, document review, and production in numerous complex litigation and cross-border investigation matters. She also consulted on several governmental investigations in relation to the largest product recall in automotive history. During her eight years at KPMG, Dina established innovative processes and integrated the latest technologies for electronic records management within various service lines. She also provided strategic leadership, oversight, and supervision of multiple significant data management projects in conjunction with litigation, investigation, and contract compliance.

Dina began legal her career as a Staff Attorney at the Los Angeles office of Munger, Tolles & Olson LLP where she consulted attorneys and staff on current and emerging eDiscovery best practices and substantive law, with specialization in ESI issues. She also provided exhibit, discovery, and "hot-seat" technical support for lead trial attorneys in high profile arbitrations and trials.

In addition to her legal work, Dina serves on the Board of Directors of Disability Rights Legal Center, a non-profit, public interest advocacy organization that champions the civil rights of people with disabilities through education, advocacy, and litigation.

**EDUCATION**

- LL.M., University of California, Davis School of Law, USA, 2004
- J.D. and B.A., Kazan Federal University, Law Department, Russian Federation, 1999