

Vladimir Krastev, RCDD

SYSTEMS DESIGN CONSULTANT IT/SECURITY
KMK Technologies, LLC

Vladimir Krastev, RCDD provides consulting, planning, design, project management and implementation management services for Information Technology, Cable Plant, Security, Data Center infrastructure systems as well as significant experience with Fiber Optic Cabling systems and related infrastructures. Mr. Krastev maintains significant experience with full cycle projects and vertical markets including government and defense facilities, higher education classrooms, higher education campus infrastructure, major corporate headquarters, financial and pharmaceutical companies. Typical project responsibilities include program narratives, budget estimates, device locations in plan, single line drawings, mechanical details, scope of work outlines, specifications, bid documents, cost estimates, bid review and project administration.

Mr. Krastev is a current member of BICSI and maintains the industry's highest level of certification: RCDD (Registered Communications Distribution Designer), certifications from the Siemon Company (Cabling System Certified Designer) and Corning Corporation (Fiber Optic Network Cabling Certified Designer).

PROJECT EXPERIENCE

Seton Hall University

Orange, New Jersey

- New University Center
- Stafford Hall Classroom Building
- Athletic Center Renovations

Drew University

Madison, New Jersey

- University Center
- New Science Building

Johnson & Johnson

Spring House, PA

- Building 29 AV Systems
- Building 31 AV Systems
- Building 38 AV Systems

*New Castle County

New Castle, DE

- Emergency and Police Headquarters

*Merck & Co.

Eastern PA

- Cable Infrastructure Projects
- LAN Projects
- Data Center Projects

*Law Firm

New York, NY

- Disaster Recovery Data Center

*Mahwah Township Police

Mahwah, New Jersey

- Police Headquarters Building
- AV and IT Systems

*New Brunswick Fire Department

New Brunswick, New Jersey

- IT Infrastructure
- Access Control
- CCTV Systems

*Daiichi Pharmaceuticals & Lundbeck Research Germany

- Security Systems

*K Hovnanian Companies

Red Bank, New Jersey

- IT Infrastructure
- Access Control Systems
- CCTV Systems

*AT&T

Bedminster, New Jersey

- Infrastructure Upgrade Network Control Center
- Detailed corporate standards for voice systems, data networks, and cable plant infrastructure for Merck & Co. and Medco (Express-Scripts), Inc.

* Prior to joining (KMK Technologies, LLC)

EDUCATION

Bachelor of Science - Engineering, University of Sofia

Sofia, Bulgaria 1992