

Kirby H. Demott, P.E.
Delich Roth & Goodwillie, P.A. Engineers
Principal

Kirby Demott is the MEP Department Head and serves as our project manager on projects involving design of HVAC, plumbing and other mechanical systems. As such, he is responsible for overseeing the performance of various contracts from proposal to design, and throughout construction. This includes the preparation of design drawings, specifications, and cost estimates. Kirby works closely with other design team members in order to assure a comprehensive and well-coordinated design package.

Kirby has a broad base of industrial and commercial engineering experience. He is experienced in both new construction and the renovation of existing facilities. Over the past twenty years he has successfully completed many design projects in wastewater treatment plants, hospitals, schools, military facilities, vehicle maintenance buildings, telecommunication facilities, correctional institutions, and various commercial buildings.

Kirby has extensive experience with "on-call" contracts. For over nine years Kirby served as the project manager for DRG's "on-call" contract for engineering services with the Kansas Department of Social & Rehabilitation Services. For the past six years he has served as the project manager for DRG's "on-call" contract for engineering services with the Kansas Division of Facilities Management. DRG has recently been awarded that contract for another three years.

The following projects are representative of Kirby's design and project management abilities:

- Fan coil and piping replacement design and construction phase services for the Chanute Area Office Building in Chanute, KS
- DGM Manual for the Fairfax Drainage District in Kansas City, KS
- Rehabilitation of existing pump station involving four 2100 GPM vertical turbine pumps at Tomahawk Creek Wastewater Treatment Plant in Leawood, KS
- Chiller Replacement design for City-County Health Center in Kansas City, KS
- Renovation of kitchen and mess hall in National Guard Leader Development Center at Fort Leavenworth, KS
- Mechanical inspection of new weather forecasting offices for National Weather Service
- HVAC and plumbing design of Verizon wireless telecommunication switching station

Education

- B.S., Mechanical Engineering Technology, Kansas State University

Registration

- Kansas, Licensed Professional Engineer

Professional Memberships

- American Society of Heating, Refrigeration and Air Conditioning Engineers
- American Council of Engineering Consultants

