

**Darren Keil, P.E. - Vice President, Electrical**

- Principal-in-charge of the electrical engineering and technology departments.
- Oversees professional liability and legal matters.
- Leads alternative energy facility design with special focus in solar array fields.
- Project focus: commercial, religious, K-12 and higher education, power distribution.



**Doug Hohman, P.E., LEED AP BD + C - Vice President, Mechanical**

- Principal-in-charge of mechanical department, overseeing mechanical documents/quality control.
- Responsible for mechanical department human resources, engineering procedures and project management functions.
- Project focus; educational, health care and commercial facilities.

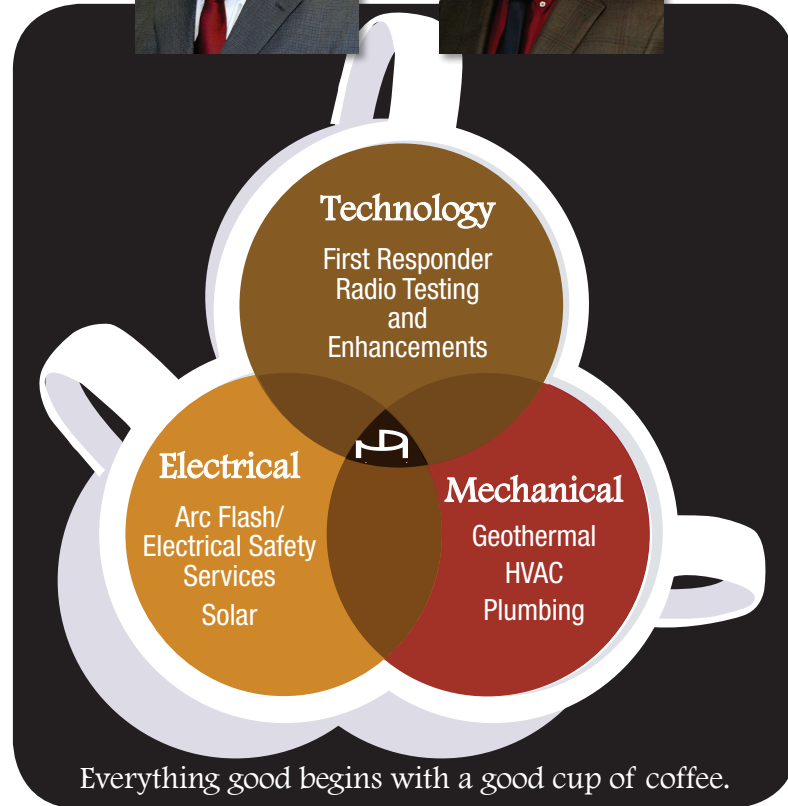
**Dave Desjardins, P.E., LEED AP BD+C - Secretary**

- Electrical department manager, coordinating department staffing and human resources.
- Arc Flash department manager.
- Oversees administrative staff.
- Project focus: health care, institutional, and higher education.



**Jeff Stringham - Treasurer**

- Mechanical department manager with special focus on AutoCAD and specification standards.
- Oversees financial reporting, accounting and bookkeeping functions.
- Project focus: health care, light to medium industrial, commercial and educational facilities.



**Alison Staudinger, P.E., LEED AP BD+C- Partner**

- Champions sustainable/LEED (Leadership in Energy and Environmental Design) initiatives in mechanical design efforts and building systems.
- Leads 3-dimensional BIM (Building Information Modeling) development.
- Project focus: K-12 and higher education, commercial, health care, and industrial facilities.



**Art Myerholtz, P.E. - Partner**

- Mechanical principal overseeing mechanical design documents and quality control.
- Responsible for project staffing, engineering procedures and project management functions.
- Project focus: chilled water and boilers/steam systems for industrial and health care facilities.



**Roger DeBelly, P.E., RCDD - President**

- Leads project management and improvement initiatives, marketing/business development, and employee benefit coordination.
- Coordinates project delivery functions between mechanical, electrical and technology system design.
- Project focus: mission critical (data centers), power generation, substation, and medium voltage systems.