



Comco Engineering is currently looking for a senior professional engineer to lead our consulting engineering team.

Primary Responsibilities:

- Leading a small team of engineers in delivering professional electrical engineering services.
- Design of industrial electrical systems according to all applicable codes, standards, and industry best practices.
- Development of engineering deliverables, including but not limited to project reports, electrical design criteria, arc flash studies, design option studies, grounding studies, electrical equipment and cable sizing calculations, equipment specifications and cable schedules.
- Overseeing the development of electrical, control and instrumentation engineering drawings, including but not limited to single line diagrams, general arrangement drawings, motor control centre schematic diagrams, wiring diagrams, power distribution diagrams, panel layout drawings, grounding/earthing layouts, cable block diagrams, logic diagrams, detail installation drawings, instrument loop diagrams and network architecture diagrams.
- Ensuring coordination between the engineering team and other business departments.
- Managing cost, schedule, and scope of projects, including resource allocation.
- Interfacing with clients to review project progress and coordinate changes to cost, schedule, or scope.
- Performing site visits to gather information related to projects or scope out new work opportunities.
- Participating in business development activities.
- Managing performance and career development of engineering team members.

Required Qualifications and Experience:

- Electrical Engineering degree from a recognised university.
- Registered with APEGS as a professional engineer (P.Eng) in Saskatchewan.
- Having Permission to Consult as a P.Eng, or being eligible to apply for Permission to Consult.
- Minimum of 10 years Canadian experience in electrical design and consulting engineering for industrial applications.
- Expert knowledge of industry and regulatory standards, regulations, and codes pertinent to electrical engineering in Canada.
- Good communication and interpersonal skills for both a technical and business audience.
- Good safety awareness.
- Citizen or permanent resident of Canada.

The following additional qualifications and/or experience is considered an asset:

- P.Eng registration in either Ontario, Manitoba, Alberta or British Columbia, in addition to Saskatchewan.
- Experience in the industrial agriculture sector, including grain and feed industries.
- Experience in automation, controls, and instrumentation.