



Location: Winnipeg Capital Region, St. Andrews Airport district

Civil/Municipal Engineer – Department Lead

We are seeking a **Senior Civil Engineer** to take a leading role in the planning, design, and delivery of civil projects. In this position, you will have the opportunity to lead meaningful projects from early planning through construction while working closely with a collaborative, multidisciplinary team.

You will oversee civil design activities, define project scopes, develop cost estimates, and coordinate engineering work across disciplines. The role also involves preparing construction packages, working directly with clients and regulatory authorities, and providing technical leadership throughout project delivery, including support during construction.

This position is well suited to an experienced engineer who enjoys **taking ownership of projects, contributing to design solutions, and seeing work progress from concept through completion.**

RESPONSIBILITIES

- Lead and coordinate civil design work for municipal and land development projects
- Prepare engineering studies, designs, cost estimates, specifications, and contract documents
- Coordinate with clients, contractors, regulatory agencies, and municipal officials to resolve project issues and maintain progress
- Support integrated design development with structural, electrical, and mechanical teams
- Conduct site inspections to review construction progress and assess the quality of work being performed
- Provide construction support and contract administration services during project delivery

REQUIREMENTS

- Bachelor's degree in Civil Engineering
- 10 years of experience related to surface water management and municipal infrastructure
- Current P.Eng. designation with Engineers Geoscientists Manitoba (EGM) or the ability to promptly obtain
- Experience with municipal servicing and land development projects
- Must possess a valid driver's license for a passenger vehicle

KNOWLEDGE, SKILLS AND ABILITIES

- Strong knowledge of municipal servicing design including water distribution, sanitary sewer, drainage, and subdivision development
- Solid understanding of municipal standards, approvals processes, and regulatory requirements
- Ability to prepare and review engineering drawings, specifications, and contract documents
- Experience preparing cost estimates and supporting tendering and procurement processes
- Strong communication and coordination skills when working with clients, contractors, and multidisciplinary teams

ABOUT US

DGH is a full-service integrated design firm delivering design, engineering, and construction management services.

HOW TO APPLY

Please send resume in **PDF** file format to hr@dghengineering.com

While we thank all applicants for their interest, only those selected for an interview will be contacted.