



Operations Engineer, Stormwater Pond Safety - AMENDMENT

If you are committed to public service, enjoy collaborating with others, share our values and have a desire to learn and grow, join <u>The City of Calgary</u>. City employees deliver the services, run the programs and operate the facilities which make a difference in our community. We support work-life balance, promote physical and psychological safety, and offer competitive wages, pensions, and <u>benefits</u>. Together we make Calgary a great place to make a living, a great place to make a life.

The City is committed to fostering a respectful, inclusive and equitable workplace which is representative of the community we serve. We welcome those who have demonstrated a commitment to upholding the values of equity, diversity, inclusion, anti-racism and reconciliation. Applications are encouraged from members of groups that are historically disadvantaged and underrepresented. Accommodations are available during the hiring process, upon request.

As an Operations Engineer for Stormwater Pond Safety, you will be directly involved with the on-going effort to review safety surrounding The City's stormwater ponds, including review and evaluation of assessments undertaken to date, validating the assessments, developing appropriate responses, assessing residual risks and trade-offs associated with each response, planning and designing infrastructure amendments using internal or external resources, and reporting for various audiences, which may include City Council. Primary duties include:

- Conduct on-the-ground investigations of existing ponds and related infrastructure.
- Provide project management and engineering support for risk assessment, planning, design, construction and reporting.
- Provide procurement support by issuing and managing contracts in support of the planning, design, and construction of infrastructure amendments.
- Provide indirect supervision of personnel and vendors planning, designing, and estimating for construction of pond-related infrastructure.
- Liaise with other business units to develop communication strategies as part of the risk responses.

Qualifications

- A degree in Engineering, preferably Civil Engineering.
- You must have a current licensure as a Professional Engineer with the Association of Professional
 Engineers and Geoscientists of Alberta (APEGA) complete with practicing status OR licensure and
 practicing status by the first day of work <u>Click here for more details</u>.
- A valid Class 5 Driver's License (or provincial equivalent), with no more than 6 demerits and no current suspensions or charges pending.
- Experience in risk-based assessment, including assessing probabilities, consequences, risk response options, residual risk and benefit-cost considerations would be considered an asset.
- Previous experience in municipal engineering, specifically planning, design and construction of stormwater ponds, outfalls, and sewers would be considered an asset.
- Success in this position requires clear communication skills, the ability to analyze and think
 independently, strong political awareness, and the ability to be open-minded when considering
 solutions and weighing them against their trade-offs.

Pre-employment Requirements

- Must obtain a City of Calgary <u>operator's permit</u>.
- Successful applicants must provide proof of qualifications.

Note: Please note all exempt positions at The City are undergoing a compensation review. This means the union jurisdiction and/or salary range listed here may change. <u>Tell me more</u>

Union: Exempt

Position Type: 1 Temporary (up to 18 months)
Compensation: Engineer Level D \$78,594 – 117,008

per annum

Hours of work: Standard 35 hour work week

Audience: Internal/External

Amendment: Apply By date

Business Unit: Water Services Location: 625 25 Avenue SE

Days of Work: This position works a 5 day work week earning 1 day off in a 3 week cycle.

Apply By: November 12, 2024

Job ID #: 310752