



ASSESSOR II (Intermediate)

The City of Airdrie is recruiting for an Intermediate Assessor who will be responsible for determining equitable and defensible market value assessments in accordance with the Municipal Government Act, Ministerial Regulations, Municipal Bylaws and related policies and procedures. Candidates must possess a thorough knowledge of assessment principles, real estate valuations, current mass appraisal techniques, building construction, and statistical analysis. Applicants must have completed a recognized two-year post-secondary diploma in property assessment or appraisal (Lakeland College, UBC or equivalent) and have a minimum of two years experience.

The successful applicant must be a highly motivated team player, capable of working independently, with great attention to detail and have excellent communication, organizational and time management skills. They will also be comfortable working in a fast paced, results-focused team environment. Appropriate computer skills and experience with the CAMA lot assessment program and SPSS statistical software are definite assets. A valid class 5 Alberta driver's license is a requirement of this position. The successful applicant will be required to provide a current driver's abstract and criminal records check.

The City of Airdrie fosters a culture of accountability and values open dialogue, innovation and entrepreneurial spirit, collaborative relationships, continuous learning, vision-driven leadership, and employee well-being.

Salary Range: \$59,920 to \$77,297 per annum with full health and pension benefits.

Closing Date: May 10th at 4:30pm (Qualified candidates may be interviewed prior to the closing date).

Interested applicants are invited to forward a summary of qualifications and experience to: human.resources@airdrie.ca (The City of Airdrie, 400 Main Street SE, Airdrie, AB T4B 3C3; Fax: (403) 948-8829).

Thank you for your interest in the City of Airdrie. Only those candidates selected for an interview will be contacted.