

AWARDS NOMINATION FORM

The AMEA Executive wants to continue a tradition of acknowledging and rewarding organizations and individuals for excellence in our field. Outstanding contributions are being made each year to remedy problems in Alberta communities. Individuals are demonstrating exceptional dedication and providing outstanding performance far and beyond their positions.

As a consequence, the AMEA has established two awards and requests its members to nominate worthy candidates for the 2025 awards.

EXCELLENCE IN MUNICIPAL ENFORCEMENT AWARD

Nomination Criteria

1. The nomination recipient shall have demonstrated exceptional dedication or performed outstanding work for and beyond the requirements of their position.

2. The nominee shall be someone currently appointed as a Bylaw Enforcement Officer of Peace Officer by their respective municipality or association.

3. The nominee shall be a current member of the AMEA.

AMEA LEADERSHIP AWARD

Nomination Criteria

1. This award can be presented to an individual, association, agency or municipality for creation, implementation of an outstanding or innovative program to educate or serve the public in the field of law enforcement.

2. The recognized program will provide leadership to other municipalities/counties to follow.

3. Set a new standard for the manner in which an organization conducts its business in law enforcement.

Please enter an "X" in the box next to the category of your nomination and complete the information below.

Na	me and title of nominee:
Address	s and contact information for nominee:

Please attach all necessary information to the nomination form. A narrative of accomplishments/performance as per the criteria guidelines is needed but should be limited to 1,000 words or less.

This candidate is nominated by:

Please include your contact information - address, phone numbers

Dat e: _____Signature: ___

Nominations must be submitted by March 15, 2025 for consideration. All nomations should be emailed to Todd Nelson at tnelson@amea.ca