

AAMDC Fall 2017 Endorsed Resolutions

Resolutions form an important part in identifying direction for the AAMDC's advocacy efforts. The AAMDC membership endorsed the following resolutions at the fall 2017 convention:

- 1-17F Centralization of Industrial Properties Assessment
- 2-17F Completion of Alberta's Land-use Framework Prior to Establishment of Conservation and Protected Areas for Species at Risk
- 3-17F Municipal Action on Caribou Recovery Planning
- 4-17F Water Act Approvals for Municipal Projects on Municipal Land
- 5-17F Alberta Energy Regulator – Amendment to Transfer Approval Process
- 6-17F Financial Support from AAMDC for Appeal of Virginia Hills/Dolomite Decision
- 8-17F Provincial Communications Plan for Farm Workplace Legislation
- 9-17F AAMDC Refusal to Engage in Exploratory Discussion to Merge with AUMA
- 10-17F Provincial Industry-led Methane Flaring Strategy
- 12-17F Specialized Clinical Counselling and Therapy for Distressed Emergency First Responders
- 13-17F AAMDC Advisory Committee to Support the Alberta Gaming and Liquor Commission in Reviewing Charitable Gaming in Alberta
- 14-17F Cannabis Act
- 15-17F Stopping the Implementation of Proposed Federal Tax Reforms
- 18-17F Integrate Emergency Social Services into Emergency Management at Provincial Level
- 19-17F Builder Licensing Program Impacts
- ER1-17F Support for Trans Mountain Expansion Process
- ER2-17F Continued Provincial Funding Support for Agriculture Service Boards and Agricultural Societies
- ER3-17F Effective Representation for Rural Albertans in Alberta's Legislative Assembly

The [AAMDC resolutions database](#) has been updated to reflect voting results from the fall 2017 convention and a complete package of the endorsed resolutions is attached.

The AAMDC will incorporate endorsed resolutions into advocacy efforts and will report back to the membership as developments are available.

Enquiries may be directed to:

Wyatt Skovron
Policy Analyst
780.955.4096

Kim Heyman
Director, Advocacy & Communications
780.955.4079