



# GOVERNOR'S GRIZZLY BEAR ADVISORY COUNCIL

fwp.mt.gov/gbac

## Montana's Grizzly Bear Advisory Council Meeting Agenda

April 9, 2020 | 9 AM to Noon

*This meeting will be live-streamed on the Grizzly Bear Advisory Council's website:  
<http://fwp.mt.gov/fishAndWildlife/management/grizzlyBear/gbac.html>*

*Members of the public are encouraged to submit their public comments via the portal provided on the Council's website. All members of the Council receive these comments.*

### Objectives:

- Build understanding and awareness around the role of hunting
- Discuss emerging ideas on the role of hunting from Council members

### Thursday, April 9

9:00 AM	Welcome and Overview of Meeting Agenda and Objectives
9:10 AM	<p><b>Presentation and Discussion: Role of Hunting</b></p> <p><i>Objective: Provide information on the role of hunting grizzly bears within Montana as well as from other regions.</i></p> <p><i>Guiding Questions:</i></p> <ul style="list-style-type: none"><li>• <i>How do values influence the role of hunting grizzly bears?</i></li><li>• <i>What is the role of hunting in Montana, Alaska, and British Columbia?</i></li><li>• <i>How does the role of hunting contribute conserving and managing grizzly bears?</i></li></ul> <p><i>Presenters: Ken McDonald, MT Fish, Wildlife and Parks</i> <i>Garth Mowat, BC Ministry of Forests, Lands and Natural Resource Operations</i> <i>Larry Van Daele, Alaska Board of Game</i></p> <p><i>Q and A with Council Members will follow directly after the presentations</i></p>
10:30 AM	Break
10:35 AM	Q and A with Council Members continued
11:45	<p><b>Schedule Moving Forward</b></p> <p>Friday, April 17<sup>th</sup> – 9 am to noon – social tolerance (via Zoom) Friday, April 24<sup>th</sup> – 1 pm to 4 pm – livestock and agricultural compensation (via Zoom) May 11<sup>th</sup>, 12<sup>th</sup>, and 13<sup>th</sup> - Red Lodge (may be via video depending on COVID-19) June 8<sup>th</sup> and 9<sup>th</sup> – Place Holder dates for potential Choteau/Browning meeting</p>
12:00 PM	Adjourn