

AGENDA BOARD OF LIVESTOCK MEETING

April 6, 2017

MT Public Service Commission - Bollinger Room 1701 Prospect Avenue - Helena, MT

Agenda items may vary as much as one hour earlier or later. Items may be added or deleted up to 48 hours prior to the meeting. Look for changes at www.liv.mt.gov.

8:00 AM	CALL TO ORDER	Duration
	BOARD ADMINISTRATIVE ITEMS:	10 minutes
	1) Approval of Minutes:February 22, 2017	
8:10 AM	OLD BUSINESS: • Audit Update I) Lab Performance Update 2) Brucellosis • Personnel Update	30 minutes
8:40 AM	NEW BUSINESS:AppropriationsLegislative Update	60 minutes
	<u>DIVISION REPORTS</u>	
9:40 AM	Milk and Egg Bureau • General Updates	10 minutes
9:50 AM	Livestock Loss Board • General Updates	10 minutes
10:00 AM	Predator Control General Updates	10 minutes
10:10 AM	Recess	15 minutes
10:25 AM	 Fort Supply Contract Addendum Administrative Rule Change Proposal General Updates 	60 minutes

11:25 AM	 Meat and Poultry Bureau Out-of-State Travel Request SIEM Training for Compliance Officer General Updates 	20 minutes
11:45 PM	Montana Beef Council Conversation	45 minutes
12:30 PM	Lunch/Executive Session	60 minutes
1:30 PM	 Veterinary Diagnostic Laboratory Fossmatic – Milk Laboratory Clinical Pathology Lab Fee Pricing Waste Management General Updates 	50 minutes
2:20 PM	Fusion Presentation	30 minutes
2:50 PM	Milk Control Bureau • General updates	10 minutes
3:00 PM	Recess	15 minutes
3:15 PM	 Centralized Services Per Capita Fee Collection Update – Tax Year 2017 – FY 2018 Revenue State Special Revenue Collection Comparison FY 2016 with FY 2017 Actuals FY 2017 Expenditure Projections to Fiscal Year End (FYE) 2017 Budget Status Through November 2016 FY 2017 Cash Balance Projection: (Per Capita, Brand Fees and Lab Fees) General Updates 	60 Minutes
4:15 PM	Animal Health Out-of-State Travel Requests	30 minutes

	Impact on Montana	
4:45 PM	Comments from the Public on Non-Agenda Items/Comments from Producer Organizations	30 minutes
5:15 PM	Set Date for Next Board Meeting	10 minutes

5:25 PM

Adjourn

Board Update: South Dakota Bovine Tuberculosis Epidemiologic Investigation