Mountain Pine Beetle

An Industry Perspective on Current Actions and Future Needs

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Pros

- Current actions are encouraging:
 - Surveys
 - Level 1 Control
 - Level 2 Control
- Timely turnarounds on approvals
- Policy development process has been expedited through government/industry efforts:
 - Transportation Policy
 - Log Storage
 - Sunk Planning Costs
 - FRIAA





Challenges

- As infestation spreads to the East, North and South, beetle control efforts required on more fronts.
- Timelines for beetle surveys, planning and operations are short, so the approval process must be flexible and timely.
- Communication with public and small operators is crucial to control large scale movements across the landscape.





Go Forward Needs

- Government of Alberta must maintain their commitment of funds and manpower.
- Healthy Pine Strategy to continue indefinitely.
- Vigilance in monitoring National Parks corridor.
- Federal Government to be committed to action in the parks and on federal lands.
- The streamlined approval processes must be maintained.





Go Forward Needs

- Prepare for enhanced actions:
 - Effects on sensitive landscapes
 - Eastern Slopes
 - Swan Hills
 - Effects on Municipal Water Supplies
 - Slave Lake area
 - Effects on Wildlife Species (shifts in range)
 - Caribou
 - Grizzly Bear
 - Water Quality in creeks and river systems





Go Forward Needs

- Prepare recreational forest users for shifts in land use due to:
 - Blow down trees (may affect trail access)
 - Restricted access to sensitive areas
 - Restricted access to operational areas
 - Restricted movement of wood with bark on (firewood)
- The Federal and Provincial Governments must continue working with communities to ensure the adaptability and sustainability of our forests without over-reacting.





Take Home Message

- The industry is optimistic that the beetle infestation can be controlled.
 - A long-term commitment of Government, industry, and the public of Alberta is required.
- Good communication is critical to inform Albertans of the potential negative effects of a large scale infestation.
- Collaboration, not confrontation, is required between resource partners.



