





June 29, 2021

Congresswoman Lauren Boebert 1609 Longworth Building Washington DC 20515

RE: The Active Forest Management, Wildfire Prevention and Community

Protection Act

Dear Congresswoman Boebert:

Please accept this correspondence as the *vigorous* support of the above Organizations for The Active Forest Management, Wildfire Prevention and Community Protection Act ("The Act"). Prior to addressing the specific concerns the Organizations have regarding the Act, we believe a brief summary of each Organization is needed. One Voice is a non-profit national association committed to promoting the rights of motorized enthusiasts and improving advocacy in keeping public and private lands open for responsible recreation through strong leadership, advocacy, and collaboration. One Voice provides a unified voice for motorized recreation through a national platform that represents the diverse off-highway vehicle (OHV) community. The United Snowmobile Alliance ("USA") is a national coalition dedicated to the preservation and promotion of environmentally responsible organized snowmobiling and the creation of safe and sustainable snowmobiling in the United States. United Four-Wheel Drive Association ("U4WD") is an international organization whose mission is to protect, promote, and provide 4x4 opportunities world-wide. For purposes of this correspondence ORBA, One Voice, U4WD and USA will be referred to as "The Organizations".

The Organizations vigorously support the Act as wildfires and burn scars are a massive barrier to all recreational activity in and around these areas and often for times that extend far beyond the fire being extinguished. Many burn scars are closed to recreational usage for decades after fires are extinguished due to the long-term impacts of these catastrophically intense fires. In this situation, funding and hard work is the only way to mitigate impacts from catastrophic wildfire. We believe allowing a more streamlined process for treatment analysis, such as the expanded use of Categorical Exclusions for larger treatments is a significant step in avoiding these types of impacts.

We also welcome the flexibility of the Act in locations that can be managed for wildfires and treatments. We have participated in numerous public forums with land managers discussing fire behavior and successful mitigation efforts. Historically prevention has

targeted the WUI, but in the last several years, fires have started in remote areas and then waited for perfect conditions to burn out of these areas with huge intensity. This is exemplified by the Mullen Fire in southern Wyoming on the Medicine Bow/Rout NF, which was lightening started in the Savage Run Wilderness and the Cameron Peak Fire in northern Colorado on the Arapahoe/Roosevelt NF, which was ignited in the Rawah Wilderness. Both fires were of somewhat small size for extended periods of time and then exited the Wilderness when conditions were ripe for rapid intense expansion. Both fires expanded at rates exceeding 5,000 acres of burn per hour and both topped 200,000 in areas severely impacted. Unfortunately, this model is becoming all too common throughout the western US.

The USFS has recently released post fire analysis efforts and recommendations included analysis of many other fires. Their recommendation is these types of ignitions and subsequent explosive growth can be managed and planned for, which is a significant change from previous efforts that only focused on the WUI. We believe the Act is a major step in this direction, as §501 of the Act specifically states Wilderness designations are prohibited from becoming a barrier to treatments. This is in stark contrast to other proposals that would have added further restrictions to treatments such as prohibiting them in Roadless areas. Such restrictions simply make no sense to us.

The Organizations also submit that while wildfires gain almost all press coverage for removal of beetle kill from large tracts, wildfires only are impacting small portions of a massive landscape every year. Damage to these landscapes can only be mitigated with preventative treatment to remove thousands of acres of beetle kill spiderwebs that are unhealthy for wildlife and unsafe for most users. Preventing wildfire before it happens also improves wildlife habitat. We have been actively participating in post fire analysis of the West Fork Complex fire on the Rio Grande NF and researchers have found many species will use burn scar areas, but many also will not. The Canadian lynx has shown a high level of avoidance to these burn scars.

Please feel free to contact Scott Jones at 518-281-5810 if you should wish to discuss these matters further.

Sincerely,

Scott Jones, Esq.

Authorized Representative

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One Voice, USA & United 4WD