May 11, 2022

House Natural Resources Committee Subcommittee on National Parks, Forests, and Public Lands Legislative Hearing

We are writing on behalf of our millions of members and supporters to voice our strong support for the Roadless Area Conservation Act, H.R. 279, which was introduced this Congress by Representatives Ruben Gallego and Diana DeGette. This legislation would codify the U.S. Forest Service's Roadless Rule, which was adopted in 2001 to protect 58.5 million acres of National Forest land in 39 states from logging and the construction of logging roads.

Roadless Areas provide invaluable ecological, recreational, and climate benefits. They offer habitat for thousands of wildlife species, provide opportunities for recreational activities such as camping, hiking, and fishing, supply clean drinking water to millions of Americans, and save taxpayers millions of dollars by limiting expensive roadbuilding on our cherished public lands. Our National Forests, especially intact areas such as Roadless Areas, also serve as essential tools in the fight against climate change, acting as carbon sinks that store and sequester significant amounts of carbon emissions. Roadless Areas are also important for reducing wildfire risk as more than 90 percent of all fires start within 800 meters of a road.

Despite the many benefits of maintaining intact Roadless Areas on public lands, and the overwhelming public support for protection of these areas, the Roadless Rule is under attack on multiple fronts. The Forest Service finalized a rule under the Trump Administration that exempted more than 9 million acres of roadless public lands in the Tongass National Forest in Alaska from roadless protections, putting these important lands at risk of logging and road construction. Additionally, states such as Utah have sought similar exemptions, threatening millions of additional acres of roadless national forests. Given these recent events, passing legislation to codify the federal Roadless Rule is more urgent than ever.

The Roadless Area Conservation Act would save millions of taxpayer dollars by continuing to limit expensive roadbuilding and allowing the Forest Service to instead focus on maintaining its existing 371,000 miles of network roads, at a time when the agency is experiencing a 3.2 billion dollar maintenance backlog. In 2015, an analysis found that timber sales in the Tongass incurred losses of over \$20 million a year, while Forest Service expenditures continuously outpaced revenue from timber sales. The American taxpayer has subsidized these losses.

More than 240 million people are living within 100 miles of a national forest or national grassland, and Roadless Areas contribute billions to the U.S. outdoor recreation economy. For example, in 2017, the outdoor recreation economy generated \$887 billion in consumer spending and 7.6 million direct jobs nationally, with \$59.2 billion in local and state tax revenue. Lastly, the Roadless Rule is working exceptionally well at protecting national forest land from roadbuilding and commercial logging while providing flexibility for numerous other activities. For instance, the Forest Service has reviewed and approved, typically within two months, dozens of projects within Alaska's Roadless Areas, including 29 mining projects, 9 hydroelectric or intertie projects, a geothermal lease, and even an aerial tram.

The Roadless Area Conservation Act would permanently codify the Roadless Rule, thereby preserving the clean water, recreation, wildlife, and cultural values of National Forests nationwide. We strongly support this legislation and respectfully submit this letter as part of the hearing record.

Signed by: 350 Eugene

Advocates for Forest Carbon Alaska Rainforest Defenders Alaska Wilderness League Action Appalachian Mountain Club Appalachian Trail Conservancy Applegate Neighborhood Network Audubon Alaska Bark Blue Ridge Outdoors Magazine California Wilderness Coalition (CalWild) Cascade Forest Conservancy Cascadia Wildlands Center for Biological Diversity Cherokee Forest Voices Climate Law & Policy Project Coast Range Association Conservation Northwest Defenders of Wildlife Earthjustice **Endangered Species Coalition Environment America** Environment California Environment Colorado **Environment Connecticut** Environment Florida Environment Georgia Environment Illinois **Environment Maine Environment Maryland Environment Massachusetts Environment New Jersey** Environment North Carolina Environment Oregon **Environment Texas** Environment Virginia Environment Washington **Environmental Protection Information Center** Forest Keeper Forest Web Friends of the Bitterroot Friends of the Earth Friends of the Inyo Georgia ForestWatch Georgia Interfaith Power and Light GreenLatinos Greenpeace USA High Country Conservation Advocates John Muir Project of Earth Island Institute Klamath Forest Alliance Klamath Siskiyou Wildlands Center League of Conservation Voters

Los Padres ForestWatch Maine Audubon Maine Unitarian Universalist State Advocacy Network Metro Climate Action Team (MCAT) Montana Wilderness Association **MountainTrue** National Audubon Society Natural Resources Council of Maine Natural Resources Defense Council New Mexico Sportsmen Oregon Wild Outdoor Alliance PennEnvironment Pilchuck Audubon Society Potomac Riverkeeper Network Project Eleven Hundred Quiet Use Coalition Rio Grande Indivisible, NM Rocky Mountain Wild San Juan Citizens Alliance San Luis Valley Ecosystem Council Sierra Club Sierra Club Alaska Sierra Forest Legacy Sitka Conservation Society South Umpqua Rural Community Partnership Southeast Alaska Conservation Council Southern Environmental Law Center Southern Maine Conservation Collaborative **Tennessee Scenic Rivers Association** The Clinch Coalition The Cobb Land Trust Inc. The Wilderness Society Western Environmental Law Center Wild Alabama Wild Heritage WildEarth Guardians Williams Community Forest Project Winter Wildlands Alliance Wisconsin Environment Women's Earth and Climate Action Network (WECAN) Wyoming Wilderness Association Yaak Valley Forest Council