A JOINT MEMORIAL

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REQUESTING THE ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT AND THE ECONOMIC DEVELOPMENT DEPARTMENT TO JOINTLY STUDY AND MAKE RECOMMENDATIONS TO EXPEDITE FOREST RESTORATION THROUGH ECONOMIC DEVELOPMENT IN NEW MEXICO.

WHEREAS, New Mexico's forests have a high risk of 8 wildfire and require significant thinning and watershed restoration to reduce hazards and protect communities, source waters and ecosystems; and

11 WHEREAS, forest and watershed restoration generates wood 12 byproducts that are costly to process and remove without 13 viable markets, which limits the pace and scale of 14 restoration activities necessary to reduce wildfire risk; and

15 WHEREAS, state incentives are needed to drive innovation 16 in wood utilization, create markets that promote sustainable 17 tree thinning and reduce the overall cost of forest and 18 watershed restoration for the public good; and

WHEREAS, recommendations are needed to encourage investment in the wood utilization sector and accelerate forest restoration and wildfire risk reduction statewide;

NOW, THEREFORE, BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO that the energy, minerals and natural resources department and the economic development department be requested to study and jointly develop recommendations

SJM 1 Page 1 regarding:

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A. what business opportunities are missing in New Mexico that are needed to develop a fully functioning, sustainable wood products economy, including to retain workforce and succession planning;

B. what incentives, legal actions, financial mechanisms and partnerships are needed to reduce logistical costs of moving wood byproducts from remote forests to regional processing facilities and increase the economic viability of New Mexico's wood utilization sector;

11 C. what programs, policies, laws and practices 12 exist in other states that have successful wood utilization 13 programs that can be adapted to New Mexico's unique economic 14 and environmental context;

D. what new or existing state programs and incentives can be leveraged to foster industry expansion, attract capital investment, create jobs and ensure local and state contributions yield a strong return on investment through performance-based evaluations; and

E. what incentives, legal actions and regulations
are needed to ensure healthy forests that will reduce
wildfire risk; and

BE IT FURTHER RESOLVED that the energy, minerals and
natural resources department and the economic development
department report findings and conclusions to the appropriate SJM 1

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1	interim legislative committees dealing with natural resources	
2	and economic development by September 1, 2025; and	
3	BE IT FURTHER RESOLVED that copies of this memorial be	
4	transmitted to the secretary of energy, minerals and natural	
5	resources and the secretary of economic development for	
6	appropriate distribution	SJM 1
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