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Comments:

There is no formal plan to comment from and not enough time to do the research to adequately comment. The Forest Service needs to plan any management of the forest based on real science and not so called climate change. The Forest Service should be following the laws that dictate Coordination in their planning with local governments. This Forest Resiliency project should include timber logging to remove over growth of grand firs and dead and dying trees no matter the size of the trees. Planning for forest health must include a mixture of older middle and young trees. These need to be spaced so fire can go through without destroying all the entire forest. We need to get back to removing older trees and replacing them with new growth to continue the natural cycle this can be done by retaining 10% of the old growth trees for later harvest when young trees have grown to replace the older ones (rotational harvesting). In proper management we must retain our open road access polices for public managed lands to allow for continued use of our natural resources uses such as wood cutting, hunting, berry harvesting, mining, grazing and recreation.

The need for logging and thinning is necessary for proper management and may include building temporary roads into what is called "road less areas" and then removing such roads them after restoration is complete. If I had more time to research I would give more information.