

14 SEPT EMBER, 2018
8 a.m. to 1:00 p.m.



Big Sky Resort,
Big Sky, MT.
Roosevelt
Amphitheatre



Free and open to the public

SCIENCE OF NATIONAL FOREST PLANNING

Symposium hosted by the Custer Gallatin National Forest, Plan Revision Team



Part 1



Planning for forest resilience.

The 2012 Forest Planning Rule approach; setting the forest vision in a changing climate.

Martin Nie, UM, Ph.D
Jon Haufler, EMRI, Ph.D
Andy Hansen, MSU, Ph.D

Part 2



Fire as a part of our ecosystem.

Challenges and opportunities for incorporating the role of fire into the forest plan.

Philip Higuera, UM Ph.D
Mark A. Finney, RMRS Ph.D
Dave Calkin, RMRS, Ph.D

Part 3



Connectivity for all species. Riparian area management.

The national forest in the surrounding landscape and wildlife linkages beyond boundaries.

The critical role of riparian and aquatic resources.

Ray Rasker, Headwaters Ph.D
Justin Gude, MT FWP
Tyler Creech, CLLC, Ph.D
Brett Roper, NFS - WO, Ph.D,

- Panel discussion to follow -

CUSTER GALLATIN NATIONAL FOREST

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www.usda.gov/custergallatin, click on Forest Plan Revision

Hosted following 14th Biennial Science Conference on the Greater Yellowstone Ecosystem, Special thanks to Yellowstone Forever.