

Collaboration in the Intermountain West

A PROJECT TO UNDERSTAND HOW COLLABORATION IS IMPACTING THE PACE AND SCALE OF RESTORATION ON PUBLIC LANDS

Policy Analysis Group

- Established by the Idaho Legislature in 1989 to provide timely, scientific and objective data and analysis.
- ✓ We provide **policy education** to inform stakeholders.
- ✓ We conduct research syntheses summarizing primary scientific literature to inform policy alternatives.
- ✓ We initiate primary research to provide in-depth evaluation of program or policy effectiveness.



Objectives

Investigate	Investigate how collaboration is impacting the pace and scale of restoration in Idaho
Share	Help the agency and collaborative groups communicate about their impact
Inform	Inform program and policy discussions related to collaboration and restoration
Develop	Develop replicable methods that can be expanded to all units of the Forest Service and incorporated into monitoring efforts

Building the Foundation

TRUST



RELATIONSHIPS



ZONE OF AGREEMENT

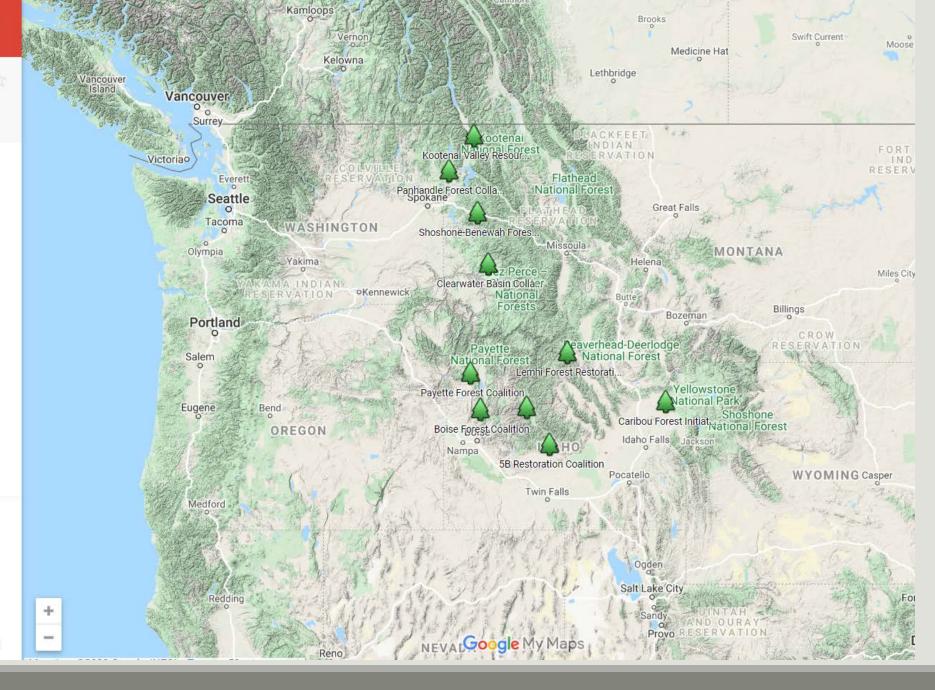


\equiv Idaho Forest Restoration Q

Forest Collaborations in Idaho 1,938 views SHARE

Collaborative Groups

- A Clearwater Basin Collaborative
- 🛕 Lemhi Forest Restoration Group
- A Payette Forest Coalition
- A Boise Forest Coalition
- A Kootenai Valley Resource Initiative
- A Panhandle Forest Collaborative
- Sawtooth Valley Wildfire Collaborative
- ▲ 5B Restoration Coalition
- Shoshone-Benewah Forest Collaborative
- A Caribou Forest Initiative





Metrics

PACE No. of days to decision

No. of acres treated per planning day

SCALE

No. of acres treated

COMPLEXITY

No. of unique activities accomplished

No. of unique objectives being met OTHER Decision Type Appealed (Y/N) Litigated (Y/N) Collaboration (Y/N)

Collaborative (Name)

National forest

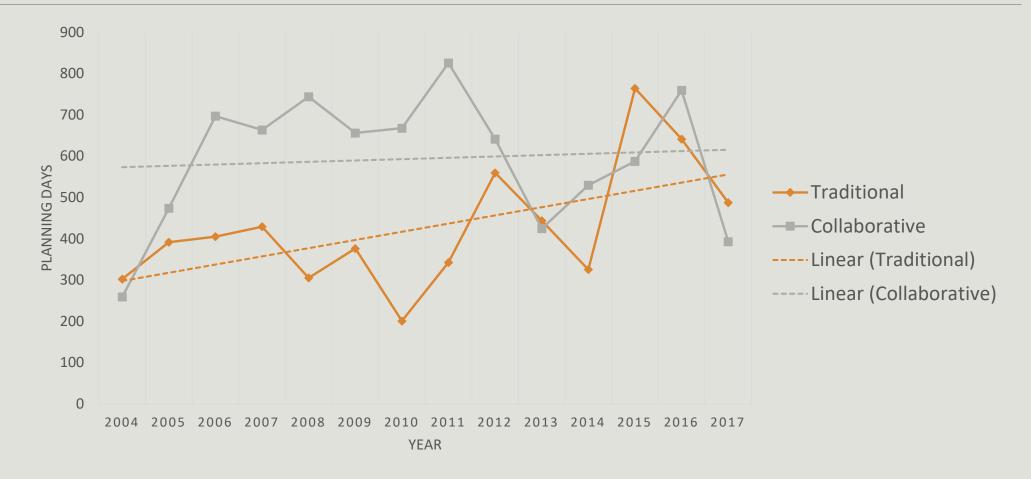
Unit of Analysis: NEPA Project



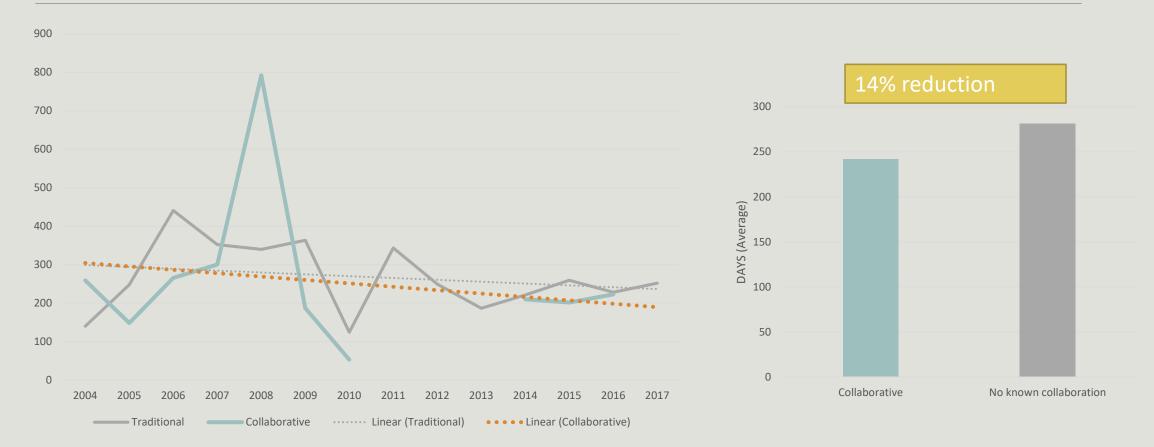
PACE

MEASURING THE IMPACT OF COLLABORATION ON PLANNING TIMELINES

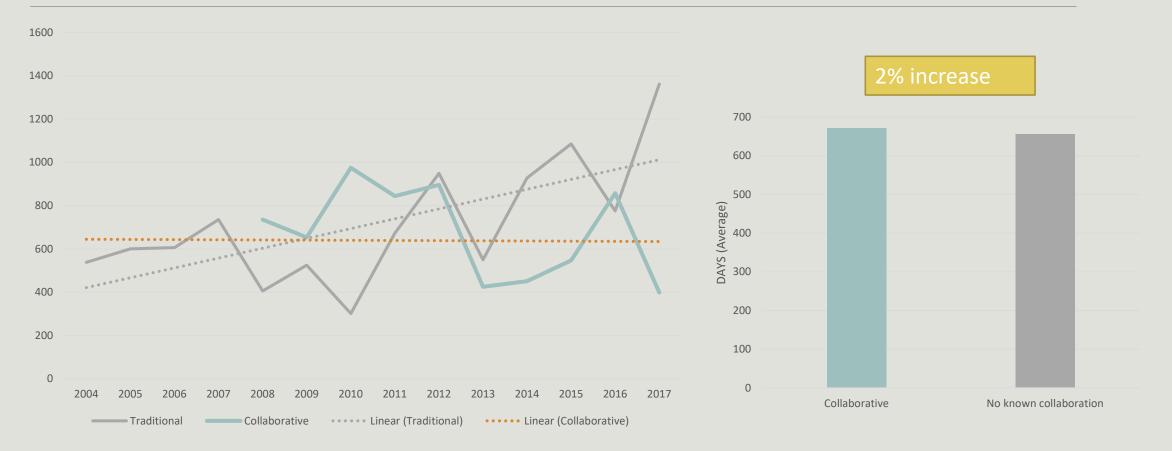
PACE – All projects



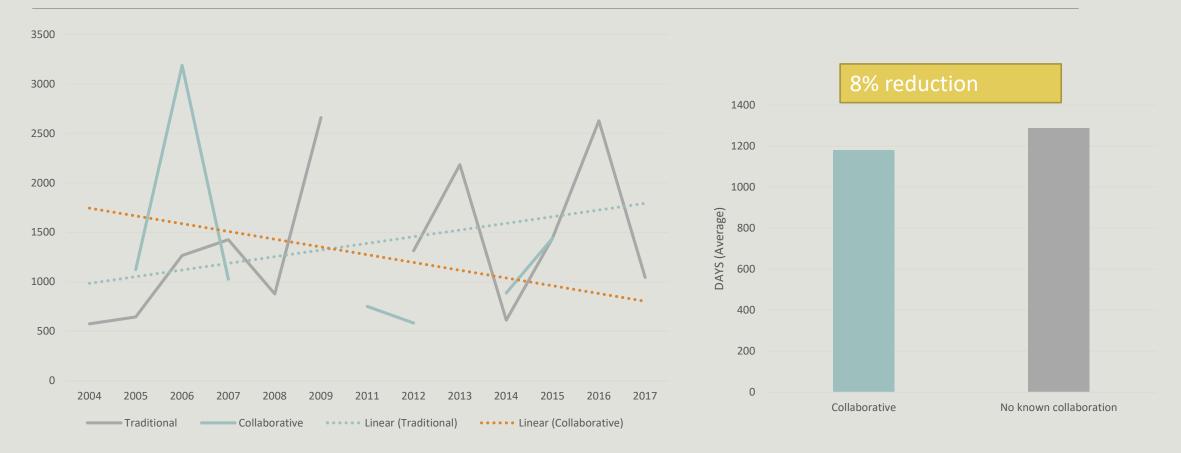
PACE – Categorical Exclusions



PACE – Environmental Assessments



PACE – Environmental Impact Statements







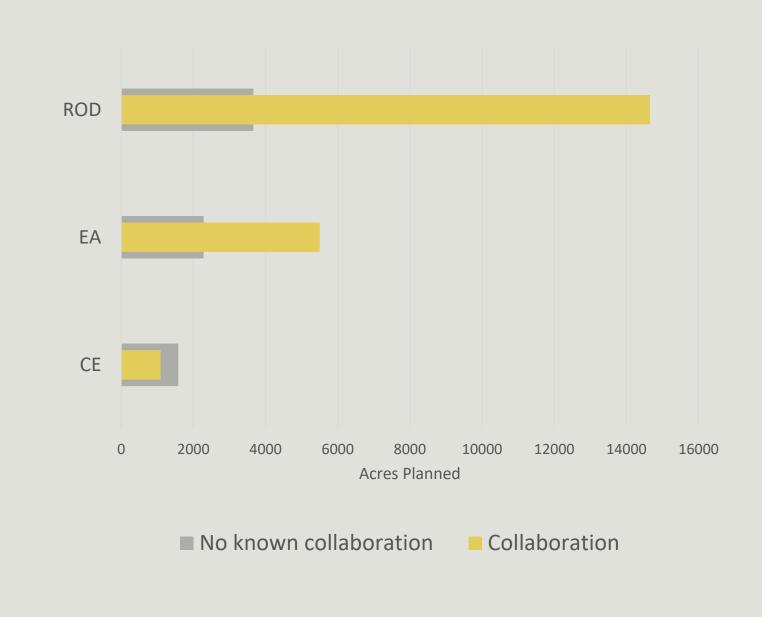
Collaborative Traditional

SCALE & COMPLEXITY

MEASURING THE IMPACT OF COLLABORATION

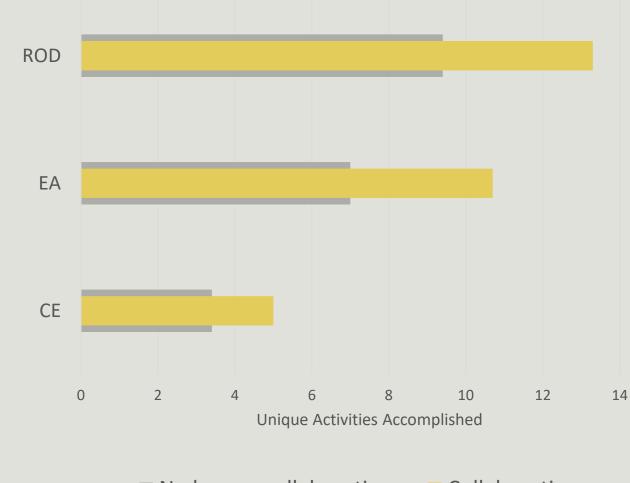
SCALE (acres)

Average number of acres treated per project by decision type



COMPLEXITY

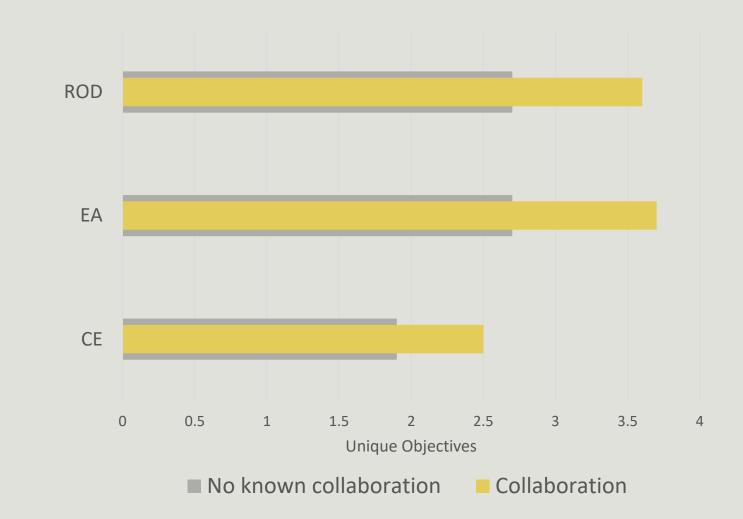
Average number of unique activities accomplished per project by decision type



No known collaboration Collaboration

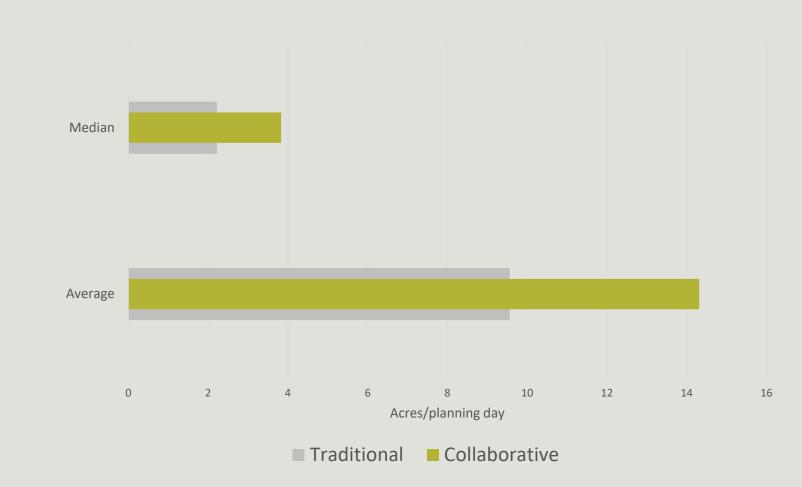
COMPLEXITY

Average number of unique objectives accomplished per project by decision type



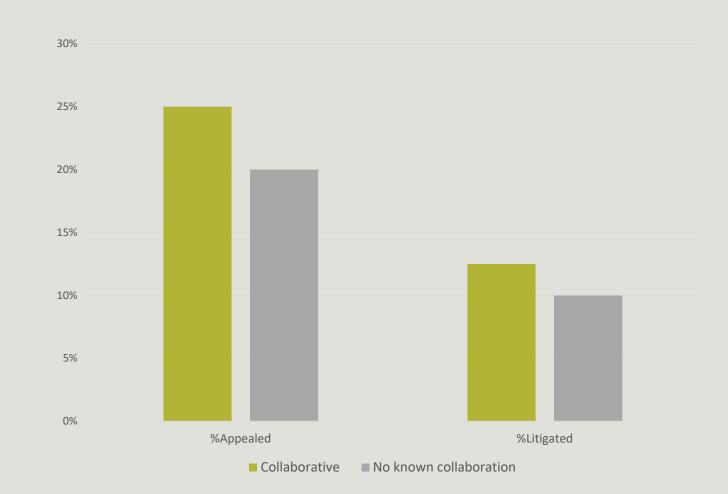
EFFICIENCY

Average number of acres accomplished per planning day



Appeals & Litigation

Rates of appeals and litigation by collaboration status



Future directions



Unit of Analysis: NEPA Project, National Forest



Chelsea Pennick (Mclver)

cpmciver@uidaho.edu (406) 531-2930

Dennis Becker

drbecker@uidaho.edu (208) 885-5776

Policy Analysis Group

College of Natural Resources University of Idaho

Research Websites: http://www.uidaho.edu/cnr/pag