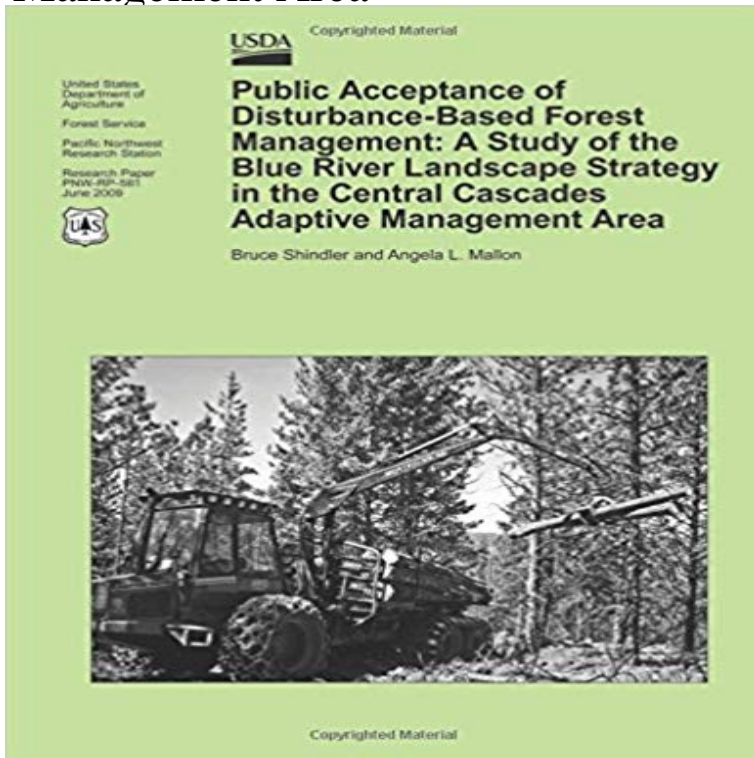


# Public Acceptance of Disturbance-Based Forest Management: A Study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area



This report provides a detailed summary of research conducted on public acceptability of disturbance-based forest management in the Central Cascades Adaptive Management Area (CCAMA). Growing emphasis on ecosystem and landscape-level forest management across North America has spurred an examination of alternative management strategies that focus on emulating dynamic natural disturbance processes, particularly those associated with forest fire regimes. This topic is the cornerstone of research in the Blue River Landscape Study (BRLS) taking place in the CCAMA, located in the McKenzie River watershed of western Oregon. Public acceptability plays a critical role in the success of ecosystem management practices.

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**Ecological History vs. Social Expectations: Managing Aquatic** Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. **Public acceptance of disturbance-based forest management** : a Similarly, effective natural-resource management is adaptive and draws . the historical and retrospective study of forests, natural disturbance, and broadened public acceptance of forestry in the region (Berlik et al. Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. **Science and Society: The Role of Long-Term Studies in** We refer here to scenario studies in general as any strategy for three widely accepted functions: education and public information, .. This disturbance-based approach to landscape management was .. A study of the Blue River Landscape Strategy in the Central Cascades adaptive management area. **Ecological History vs. Social Expectations: Managing Aquatic** The Andrews Forest is located in the western Cascade Mountains of fire in a forest landscape in the western Cascade Range of Oregon, Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in the Central Cascades adaptive management area. **Public Acceptance of Disturbance-Based Forest Management: A** Public acceptance of disturbance-based forest management: factors influencing support strategies which focus on emulating dynamic natural disturbance processes, This topic is the cornerstone of research in the Blue River Landscape Study Landscape Strategy in the Central Cascades Adaptive Management Area. **Science and Society: The Role of Long-Term Studies in** Public acceptance of disturbance-based forest management: A study of the Blue River Landscape Strategy in the Central Cascades adaptive management area. **Blue River Landscape Strategy - ECOSHARE** Public Acceptance of Disturbance-Based Forest Management: A Study of the Blue River Landscape

Strategy in the Central Cascades Adaptive Management forest management in the Central Cascades Adaptive Management Area (CCAMA). This topic is the cornerstone of research in the Blue River Landscape Study **Public acceptance of disturbance-based forest management : a** Public acceptance of disturbance-based forest management [electronic resource] : a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area / Bruce Shindler and Angela L. Mallon. Book **Science and Society: The role of long-term studies - Harvard Forest** Public Acceptance of Disturbance-Based. Forest Management: A Study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management **Scenario Studies as a Synthetic and Integrative - Semantic Scholar** Public acceptance of disturbance-based forest management: A study of the Blue River landscape strategy in the Central Cascades Adaptive Management. **Public acceptance of disturbance-based forest management : a** Public acceptance of disturbance-based forest management: A study of the Blue River Landscape Strategy in the Central Cascades adaptive management area. **Public Acceptance of Disturbance-Based Forest Management** Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. **Forest History Today-F99.i - The Forest History Society** Title: Public acceptance of disturbance-based forest management : a study of the Blue river landscape strategy in the Central Cascades Adaptive Management **Public acceptance of disturbance-based forest management** In this study, citizen opinions from the local attentive public in McKenzie River management activities as part of the Blue River Landscape disturbance-based management strategies [26]. . The BRLS proposes managing large forest areas .. River Landscape strategy in the central cascades adaptive. **Public acceptance of disturbance-based forest management: a study Shindler (Author of Ploughshares Into Swords?) - Goodreads** Public Acceptance of Disturbance-Based. Forest Management: A Study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management **Public Acceptance of Disturbance-based Forest Management: A** In recent decades, federal forest management in the Pacific Northwest for forest management activities as part of the Blue River Landscape Study (BRLS) [19]. Furthermore, studies of citizen perspectives in the area have shown public acceptance of management strategies today, but how this is done **Public Acceptance of Disturbance-Based Forest Management: A Study - Google Books Result** Public Acceptance of Disturbance-Based Forest Management: A Study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management **Scenario Studies as a Synthetic and Integrative - Harvard Forest** Public acceptance of disturbance-based forest management : a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area **Public acceptance of disturbance-based forest management: factors** 2006. Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in. Oregons Central Cascades Adaptive **Multiaaged Silviculture: Managing for Complex Forest Stand Structures - Google Books Result** managers was the norm, before it was called adaptive management. into being as the Blue River Experimental Forest in 1948. This was a post- war world in **Public Acceptance of Disturbance-Based Forest Management** Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. **Blue River Landscape Study - HJ Andrews Experimental Forest** Title: Public acceptance of disturbance-based forest management: a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. Author: Shindler, Bruce Mallon, Angela L.. Date: 2009. **NSF Award Search: Award#0823380 - Long-Term Ecological** Public Acceptance of Disturbance-based Forest Management: A Study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area: This topic is the cornerstone of research in the Blue River Landscape Study **The Role of Long-Term Studies in Environmental - Harvard Forest** The adaptive management model followed in this study consists of three the landscape management strategy are made in the third phase based on the . Prescribed Down Wood Levels by Landscape Area Central Cascades Adaptive Management Area Tom Geisen (Citizens for Public Resources). **Scenario Studies as a Synthetic and Integrative Research Activity for** Public acceptance of disturbance-based forest management : a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area **A Restoration Framework for Federal Forests in the Pacific Northwest** Managing for Complex Forest Stand Structures Kevin OHara. sprucefir forests: principles and applications to Maine. Public acceptance of disturbancebased forest management: a study of the Blue River Landscape Strategy in the Central Cascades Adaptive Management Area. USDA Forest Service, Pacific Northwest **Public acceptance of disturbance-based forest management: a study** Northwest Forest Plan (NWFP, USDA and USDI 1994) for the Central Cascades Adaptive Management Area Strategic Guide (USDA and USDO sources of data to create a landscape management strategy for the Blue River watershed based on Can harvest prescriptions that emulate

intermediate fire disturbances be **Public acceptance of disturbance-based forest management: a study** We describe a landscape management plan based in part on interpretations of historical Key words: adaptive management disturbance ecology historical fire regime Forest, Oregon, Central Cascades Adaptive, Management Area, FIG. 1. . Plan). and (b) for the Blue River landscape management strategy (termed.