

Appendix C. List of Resources

List of Resources Linked in the Planning Trails Document

- [Adapting the USFS Recreation Opportunity Spectrum for States Lands](#)
- [BLM Guidelines for a Quality Trail Experience](#)
- [Colorado Conservation Data Explorer \(CODEX\)](#)
- [Colorado Ownership Management and Protection \(COMaP\)](#)
- [Colorado Outdoor Partnership](#)
- [Colorado Outdoor Principles](#)
- [Colorado State Wildlife Action Plan](#)
- [Colorado Trail Explorer App \(COTREX\)](#)
- [CPW Fencing with Wildlife in Mind](#)
- [CPW Species Activity Mapping Tool](#)
- [Interagency Visitor Use Management Council Monitoring Guidebook](#)
- [International Mountain Bicycling Association Managing Mountain Biking Guide](#)
- [Jefferson County Human-Wildlife Interaction Reporting Tool](#)
- [Leave No Trace Principle for Respecting Wildlife](#)
- [Resilient Land Mapping Tool](#)
- [Resilient and Connected Network](#)
- [State of Colorado Community Partnership Principles Guide](#)
- [Stay the Trail](#)
- [Tread Lightly](#)
- [USFS Recreation Opportunity Spectrum Primer](#)
- [Visitor Capacity Guidebook](#)

Other Resources

- [Five Critical Elements of Trust in Collaborations, Wellstone Collaborative Strategies](#)
An overview of the five foundational aspects of trust in successful collaborations.
- [Rocky Mountain Region Trails Strategy, USDA](#)
A strategic approach to trails that guides how people work together to share, steward, and enjoy a sustainable system of trails across the Rocky Mountain region.
- [Site-Specific Trail Development Process Worksheet, BLM Grand Junction Field Office](#)
A fillable PDF to walk people through the BLM ten-step trail development process for planning, designing, constructing, maintaining, and monitoring trails.
- [Trail System Planning Guidebook, National Park Service](#)
A guidebook focused on big-picture thinking for larger, networked trail system planning.
- [Undesignated Trail Management and Messaging Study Report, City of Boulder OSMP](#)
A study of different management approaches to reduce the use of undesignated or user-created trails.