

Tread Lightly!

Protect the Adventure











WHAT WE DO



- Tread Lightly! is a non-profit organization that leads a
 national initiative to promote the responsible use of
 motorized vehicles when recreating outdoors. Our goal is to
 balance the off-road and off-highway vehicle (OHV) users'
 need for adventure with the need to conserve the places
 where they ride and explore.
- Our mission is to promote responsible off-road and OHV
 use and to do your part to "protect the adventure" for
 future generations.









January - June 2025

31 PROJECTS 653
MILES OF
TRAIL
IMPROVED

89,250 LBS OF TRASH CLEANED

81 1,074
SIGNS VOLUNTEERS

29,593 HOURS

VALUED AT \$991,555









- T Travel Responsibly: staying on designated roads, trails, and recreation areas
- R Respect the Rights of Others: allow other recreators to enjoy their activity undisturbed
- E Educate Yourself: maps, permits, land regulations, safety equipment
- A Avoid Sensitive Areas: closures; protect wildlife habitats and sensitive soil; don't disturb archaeological, historical, or paleontological sites
- D Do Your Part: leave it better than you found it, fire safety, avoid invasive species spread



Projects, Events, and Outreach



Stewardship 2025

Partnered alongside Public Land Stewards in Bend, OR for three large scale clean ups with Forest Service

- o 275 volunteers
- ~250,000 pounds of garbage, human waste, debris



Projects, Events, and Outreach

tread lightly.

Lightfoot RC Course

OPRD partnered with TL! to create the Lightfoot RC Course

- Multi-station off road RC Course which implements T.R.E.A.D. Principles for youth education
- Fun and engaging activity to promote responsible recreation for kids of all ages (and many dads)







Representing Responsible Recreation

- Attendance at volunteer group meetings, campouts, and events (in person and virtually)
- Overland Expo PNW
- Overland Expo Foundation Project
- Off Road Rallies such as Giant Loop Ride
- Oregon Outdoor Summit
- Deschutes Trails Coalition Board
- Independent Advocacy





























