Data Submitted (UTC 11): 10/12/2020 3:32:17 AM First name: todd Last name: fugate Organization:

Title:

Comments: Thank you for seeking input regarding ebike use on Forest Service land. I've been mountain biking for over 30 years and currently ride both a regular mtb and an ebike, approximately 70/30% in favor of the regular mtb. As well, I'm a board member of the local mountain bike organization, and annually volunteer 200-300 hours in building and maintaining trails. From my experience I'd like to offer the following observations:

- Class 1 ebikes do no more damage to trails than a regular mtb.

- Class 1 ebikes are quicker uphill and on flats than a regular mtb, but this speed difference is not significant. Proper trail sight lines, and/or directional trail use can easily alleviate any concern for trail conflicts.

- Class 1 ebikes are able to climb steeper pitches which can change the direction of how a trail is ridden. To prevent a change of trail dynamics responsibility should rest at the local level to address this concern.

As such, I appreciate your consideration to allow class 1 ebikes to be used on non-motorized Forest Service land, with appropriate management to be determined on a local level.