## NON-MOTORIZED TRAIL GUIDELINES

FGTC DRAFT trail design guidelines:

- Why Trail Design Guidelines Define the purpose/intent
- Define Goals
- Users of the Trail Design Guidelines

Our current draft (w/ staff edits) is located <u>N:\SPECIAL\_PROJECTS\Design</u> <u>Guidelines</u>

Suggest a thorough review of some existing non-motorized trail design guidelines which could assist developing FL's, such as:

- ✓ Iowa Trails <u>Design Guidelines</u>
- Montana State Trail Plan -<u>http://stateparks.mt.gov/recreation/recTrailsProgram.html</u>
- NY State Trail Plan -Chapter VI: <u>http://nysparks.com/recreation/trails/documents/StatewideTrailsPlan/Stat</u> <u>ewideTrailsPlan.pdf</u> and
- NYS Office of Parks, Rec & Hist Pres -Trails Technical Documents- Stds and Guidelines: <u>http://www.nysparks.state.ny.us/recreation/trails/technical-assistance.aspx</u>
- US Forest Service Trail Fundamentals trail fundamentals include five concepts that are cornerstones of effective trail planning, design, construction, maintenance, and management.
  www.fs.fed.us/recreation/programs/trail-management/trail-fundamentals/
- ✓ US Forest Service Trail Management Standard Trail Plans and Specifications: <u>http://www.fs.fed.us/recreation/programs/trail-management/trailplans/index.shtml</u>
- ✓ International Mountain Bicycling Association's Resources Trail building and design: <u>https://www.imba.com/resources/trail-building</u>
- Rails to Trails Conservancy trail building toolkit: <u>http://www.railstotrails.org/build-trails/trail-building-toolbox/</u>

ALSO:

KY: <u>http://bgadd.org/wp-content/uploads/2015/10/Trails\_Plan\_Complete.pdf</u> MA: <u>http://atfiles.org/files/pdf/MA-Trails-Guidelines-Best-Practices.pdf</u>