



| Safe Trails Workshop | | SANTA MONICA MOUNTAINS |
|---|---|---|
| Numerous Recreational Opportunities: The SMMNRA Trail Network | | |
| Why Protect SMMNRA? | Nearly 500 miles in public network. | Trail Use Patterns |
| 53%: To provide habitat for plants & animals 22%: To provide | Trails 286 mi. Roads (Unpaved/Paved) 198 mi. | Morning 64% Afternoon 35% Evening 21% |
| recreational opportunities 22%: Both habitat and recreation | | Weekends 73% Weekdays 26% Summer 72% Fall 56% Winter 52% Spring 63% |
| Most common uses: hiking, horseback riding, and mountain biking. Trail Use Designation Visitor Survey User Activities (July 2002, Western Area) | | Median Hours 2 Spent on Trail |
| Multiple Use 60% 35% Mountain Biking Hiker/Equestrian 20% 5% Horseback Riding | | Median Visits 4 per Month Visitors drove an average of 27-34 minutes to reach trails. |
| Hiker-Only 20% 60% On | -Foot: Hiking, Jogging, Dog-walking, etc. | Charts are from SMMNRA Recreational Visitor Survey, 2002 |
| Heavy use: Trail network is | within an hour's drive of 1 in every 17 Am | September 26, 201 |





Safe Trails Workshop SANTA MONICA Trail Use Management Strategies **Trail Rules** Increase Signage. ted designations for bic • Relatively easy-to-achieve management strategy. Consider rotating messages on sandwich board sign-holders at trailheads. • Provides defense in court for issuing citations. signs. Increase Park Ranger Presence. • Encountering or expecting a ranger changes user al Recreation Are behavior. **BR**F= 9.10 E. Budget constraints on employing enough rangers. Overloaded courts - citations tossed. Other priorities - i.e. marijuana gardens, firefighting call-outs. September 26, 2013

•

•



