| OHC VOLUNTEER TRAIL MAINTENANCE REPORTING GUIDELINES |   |
|--|---|
| Date Prepared: 2/28/20                               | 24  |
|  | TRAIL MAINTENANCE LOG DEFINITIONS   |
|  | Trail maintenance and brush clearing not requiring skilled labor using tools such as loppers, hand  |
| BASIC WORK   | clippers, rakes and shovels.  |
|  | Work requiring skilled labor such as carpentry, construction, use of power equipment, chainsaws,  |
|  | etc. Prepping heavy equipment including loading and unloading counts as skilled labor.  |
| SKILLED WORK   |   |
| TRAVEL TIME  | Actual travel hours going to and from work sites where trail maintenance is being performed.  |
|  | Total actual hours using power equipment. Power equipment includes chainsaws, weed  |
| POWER EQUIPMENT                                      | whackers, lawn mowers, trimmers or any other power tools requiring fuel or batteries.   |
|  | Total actual hours using heavy equipment. Heavy equipment includes tractors, backhoes, skid   |
| HEAVY EQUIPMENT                                      | loaders graders, dozers, dump trucks, etc.  |
| TRAIL EXPENSE  | Expenses incurred for trail maintenance. This would include materials and supplies such as hardware, gravel, lumber, paint, trail signage, rental fees, chains, blades, fuel & oil for chainsaws or reciprocating saws and fuel for heavy equipment. Report expenses from individuals, chapters and from grant awards. Report in whole dollars. |
|  | ADDITIONAL GUIDELINES FOR TRAIL MAINTENANCE REPORTING   |
|  | Report trail work hours for Ohio public bridle trails only. Private trails can be included if they are open for public use<br>All work and no riding: Log round trip travel time and actual work time   |
|  | 1/2 work - 1/2 riding: Log one way travel time and actual work time   |
|  | Riding with incidental work: Log just work time   |
|  | Record hours in increments of 1 hour  |
|  | By January 31 each year, submit your Chapter's trail maintenance hours from the   |
|  | previous year to trailhours@ohconline.com   |