

Task	GTNP
Annual GIS layer updates	2,000
GIS run for Habitat Effectiveness calculation (CEM)	
GIS run for secure habitat/subunit; TMARD >1 mi/sq mi/subunit; OMARD > 2 mi/sq mi/subunit	
Monitor developed sites and livestock grazing	
Monitor hunter numbers	
Cutthroat trout spawners (Kokanee – Idaho)	
Spring carcass surveys	
Whitebark cone transects	45,000
Moth presence	
Private land status	
Monitoring unduplicated females w/cubs	4,000
Mortality	1,000
Distribution of family groups	2,000
Maintaining 25 adult females w/radios	10,000
Human/bear conflict mgt.	537,000
Outreach and education	67,000
Monitor genetic variation	
Miscellaneous	55,000
Total per agency per year	723,000
TOTAL COST PER YEAR	
Total new cost per year	\$27,000