

NVFC Volunteer Fire Service Project	
The model calculates the summary information, based on national standards/averages	
Area Protected (square miles)	
Population Protected	
Number of Residences	
Current Operating Expenses	
Active Volunteers	
Fire Ground Operations	
Fundraising	-
Administrative	
Ownership of Assets	
Number of Stations	
Number of Apparatus	
Engines	
Aerial Trucks	
Tankers	
Rescue Trucks	
Utility Vehicles	
Brush Trucks	
Ambulances	-
Starting Salary for career personnel in the vicinity (including benefits)	
If there are no salaries paid for any position, use a nearby city costs for these entries.	
If there are no cities nearby that can be used, use police salaries for this portion.	
Chief	
Deputy Chief	
Assistant Chief	
Captain	
Lieutenants	
Drivers	
Medics	
Fire/ Rescue Personnel	
Administrative	
Average Salary of Officers in the vicinity	
Number of Career Personnel Necessary	
Officers	
Firefighters	
Drivers	-
Medics	-
Administrative	-
Career Fire Fighter Costs	\$ -
Career Administrative Costs	\$ -
Total Career Costs	\$ -
Personal Protective Clothing Costs	\$ -
Apparatus Costs	\$ -
Capital Equipment Expense	\$ -
Current Company Value	\$ -
Total Annual Volunteer Savings	\$ -
Savings per Fire Fighter	
Savings per Residence	
Savings per Capita	
Payroll for Paid on Call personnel	
Payroll for full time personnel	
Total Annual Combination Savings	\$ -