Category	Relative Importance	Comments	Revisions
	Add values in 0-100 (100 = Most valuable)	Please be as specific as possible	
Assets (Ex: Structures, Transportation, Utilities)			
Safety (Ex: Safety zones, Evacuation routes)			
Recreation (Ex: Recreation facilities, Recreation infrastructure)			
Biodiversity (Ex: Animal species/ communities, plant species/ communities)			
Ecological commodity (Ex: Mining, Oil and Gas)			
Carbon (Ex: vegetation density)			
Water (Ex: reservoirs, rivers)			
History/Knowledge (Ex: Culturally important sites)			

Example for the Step 2

Water	Place a weight 0-100 (total of all must equal 100)	
Cheesman Reservoir	40	
Strontia Springs Reservoir	50	
Fountain Creek	10	
	= 100	
Assets	Place a weight 0-100 (total of all must equal 100)	

Water

Place a weight 0-100 (total of all must equal 100)

Safety	Place a weight 0-100 (total of all must equal 100)	
Recreation	Place a weight 0-100 (total of all must equal 100)	
Biodiversity	Place a weight 0-100 (total of all must equal 100)	

Ecological Commodity	Place a weight 0-100 (total of all must equal 100)
Carbon	Place a weight 0-100 (total of all must equal 100)
Water	Place a weight 0-100 (total of all must equal 100)

History/Knowledge	Place a weight 0-100 (total of all must equal 100)	
Other	Place a weight 0-100 (total of all must equal 100)	