

**Table 8: ZoPath Weighting Matrix**

<b>Time To Develop</b>	Results	Weights	Score
Does your project take 0-18 months to complete?			
Does your project take 18 months – 3 years to complete?			
Does your project take 3 to 5 years to complete?			
Does your project take 5 to 8 years to complete?			
Does your project take 8 plus years to complete?	3	0.05	0.15
<b>Recreation</b>	Results	Weights	
Walking/Jogging: base trail usage is 96,200. Does your project increases the walking/jogging on the trail to a number above 96,200? Yes = 1 No = 0			
Cycling: base trail usage is 25,900. Does your project increases the number of cyclists using the trail to above 25,900? Yes = 1 No = 0			
Camping usage: no existing use. Does you project proposes a camping use? Yes = 1 No = 0			
Zoo usage: there in an annual visitation of approximately 3 million people. Does your project create additional visitors, beyond the 3 million? Yes = 1 No = 0			
Extreme sports: no existing use. Does your project propose an area for extreme sports? Yes = 1 No = 0	4	0.25	1
<b>Political Interest</b>	Results	Weights	
Does the project entail taking land from more than three landowners? No = 1 Yes = 0			
Will the project entail securing funding from sources other than federal or nonprofit			
Does the project include camping, rock climbing, or skateboarding? No = 1 Yes = 0			
Does the project have a low “time to build” score according to the ranking criteria? No = 1 Yes = 0			
Does the trail lack access points to the surrounding neighborhoods? No = 1 Yes = 0	3	0.15	0.45
<b>Jobs/Economics</b>	Results	Weights	
Does your project reduce jobs by 20%?			
Does your project reduce jobs by 10%?			
Do you maintain all 261 jobs?			
Do you increase jobs by 10%?			
Do you increase jobs by 20%?	3	0.10	0.3
<b>Net Fiscal Benefits</b>	Results	Weights	
Net present value is lower than or equal to -10%			
Net present value is between -1% and -9%			
Net present value is equal to 1			
Net present value is between 1% and 5%			
Net present value is between 6% and 10%	2	0.10	0.2
<b>Ecology of the Valley</b>	Results	Weights	
Will the project reduce noise pollution? Yes = 1 No = 0			
Will the project reduce hillside subsidence? Yes = 1 No = 0			
Will the project provide for measurable ecological restoration of the valley?			
Will the project improve the water quality of the stream over time? Yes = 1 No = 0			
Does the project reclaim and remediate Brownfields? Yes = 1 No = 0	5	0.25	1.25
<b>Cost to Build</b>	Results	Weights	
If your budget is over \$12 million			
If your budget is between \$10 and 12 million			
If your budget is between \$7 and \$10 million			
If your budget is more than \$5 million			
If your budget is under \$5 million	4	0.10	0.4
<b>Total</b>		1.00	3.75