## **RATING SYSTEM for FY22 LAND Grant Program Projects**

CATEGORY Descri	ption	Max point
DEMO	DGRAPHICS (40%)	
Median income	Figures obtained from MISER and put into rank order by DCS	1-13
Environmental Justice comm		0 - 6
Population growth rate betw		0 -5
2010 to 2020	0 I 2 3 4 5 Percent of protected open space in municipality where property is located. Project located in municipality with less	0-6
Availability of open space	open space relative to other applications will receive more points. % seasonal increase in resident population:	0 - 4
Seasonal population	0-9% I0-24% 25-49% 50% or more 0 I 3 4	
SCORP – proximity to opulation	Land near home: population density of municipality where property is located (ppl/mile <sup>2</sup> ). Project located in municipality with higher population density relative to other applications will receive more points.	0 - 4
Housing Choice Community	Applicant has been designated as a Housing Choice Community	2
PROJI	ECT QUALITY (60%)	
>10 5 Prop	creage protected 50.0-99.9 25.0-49.9 10.0-24.9 Fewer than 10.0 4 3 2 I red project abuts protected open space (0.1-50+ acres) or proposed project will serve as a potential catalyst for the vation of 0.1-50+ acres of adjacent land	12
Conservation 0.1-12 0.5 How s	I 3-25 26-50 50+   I I.5 2   ignificantly will the subject parcel's resource value be impacted if parcel is developed? Project will be ranked relative to other tion received and rated accordingly.	
Biodiversity and 5 Resource The cli Protection followi Less th	tage of the project within NHESP BioMap2 Core Habitat or Critical Natural Landscape 80.0% 79.9 - 60.0% 59.9 - 40.0% 39.9 - 20.0% 19.9 - 1% 4 3 2 1 mate resilient value of the project location as defined by TNC's Resilient Site Map. Project will be scored according to the ng categories used by TNC to rank Resilience Scores: an Average Average Slightly Above Average Above Average Far Above Average 0 2 2.5 3 4 er of goals, objectives, or action plan items in the OSRP that project advances:	- 9
Recreational Wilder Opportunities Trail-ba Histori Water- Comm Wilder *Acces	ore items 2-4 items I or fewer items   3 I 0   tional opportunities provided (these will be verified at the site visit). Good Marginal None   rness activities (camping, hunting, etc.) 3 2 0   ased activities* (hiking, etc.) 3 2 0   c or cultural interpretation, or environmental education 2 I 0   based activities (canoeing, skating, etc.) 2 I 0   unity gardens 2 I 0   rness activities (camping, hunting, etc.) 1 0.5 0   sible Trail gets maximum points under trail-based activities 1 0.5 0	16
	tage of project within surface drinking water supply Zones A/B or ground drinking water supply Zones I/II or a high or n yield aquifer: 50.9 - 1% 0% I 0	2
	operty start or continue active forest/farm management? Must demonstrate clear intention to continue or begin these uses ints for each use started, 1.5 points for each use continued)	6
Capacity Excel	2 1	3
Public Meeting Munici popula	pality has conducted a public meeting on project with demonstrated enhanced outreach to Environmental Justice tions.	2
Distribution of state resources Applica	ant has not received a LAND grant in the past five grant rounds	4
Overall project Excelle quality 6	nt Very Good Good Average 4 2 I	6
TOTAL		100
Bonus	Points – Community Compact Agreement/MVP Program	
Community Compact Applica	ant has signed the Community Compact Agreement with Environmental Best Practices. Yes – 2 No - 0	2