District 3 – Franklin County

NATURAL RESOURCES ASSISTANCE COUNCIL

PROGRAM POLICIES

8-10-2020

The District 3 Natural Resources Assistance Council (NRAC) has adopted the following program policies. These policies should be carefully reviewed before the application materials are completed.

1. In-Kind Contributions

In-kind contributions required by local ordinances, resolutions, statutes or rules are not eligible and will not be considered as part of local match. (Adopted 1-8-2002; Revised 11-8-2012)

2. Donation of Easements

The donation of an easement other than those required in Policy #1 will be considered as a private contribution. The value of the easement will be determined by the appraisal which accompanies the application. *(Adopted 1-8-2002, Revised 5-6-2009)*

3. Score Tie Breakers – (Adopted 1-8-2002)

When scores are tied the following criteria will be used to break the tie:

- a. 1st tie breaker project with highest % of match dollars
- b. 2nd tie breaker project receiving the most points under "community benefits" (Part 2, question 17)

4. Time Extensions

A. Clean Ohio Conservation Fund Applications:

No time extensions will be granted for Clean Ohio Conservation Fund applications. The complete application (including all attachments) must be received by the District 3 Liaison at 111 Liberty Street, Suite 100, Columbus, Ohio 43215 no later than 5:00 p.m. on the date of the application deadline. Any application received after this time will be rejected and not considered for funding during the current round. (Adopted 1-8-2002)

B. Time Extension Requests for Active Projects:

The NRAC will consider requests for time extensions for July 1 or January 1 dates in order to make administrative tracking easier and forward them to OPWC for approval. (Adopted 1-20-2011; Revised 8-10-2020)

5. Last Project on Funding Line

If the last qualified project on the funding list cannot receive its full funding request then it will be offered partial funding for thirty days after the date of NRAC approval. After that date any available funds will be offered to the next qualified project on the approved funding list until all funds are allocated. *(Adopted 10-10-2002; Revised 2-3-2003; Revised 12-18-2003; Revised 5-6-2009)*

6. Minimum Points for Funding

Proposed projects that do not obtain a mean minimal score from committee members of at least fifty percent (50%) of the total possible maximum points that could be awarded by District 3 NRAC committee members will only be funded in full or in part upon a majority vote of committee members and be contingent upon funding availability. (Adopted 10-28-2005)

7. Appraisal Must Accompany Applications with Acquisition

An Appraisal Report or a Restricted Appraisal Report by an appraiser who is a certified general real estate appraiser holding a current certificate as issued by the Ohio Department of Commerce and is also an Ohio Department of Transportation (ODOT) Prequalified Appraiser credential in Appraisal shall accompany the application in order for the District 3 staff to consider the application complete and eligible for funding.. Find full OPWC Appraisal Standards here,

https://www.pwc.ohio.gov/Portals/0/Documents/Appraisal%20Standards%200120.pdf?v er=2020-01-27-090500-190. (Adopted 06-05-2013; Revised 07-18-2013; Revised 8-10-2020)

8. Clean Ohio Signage Requirement

All funded District 3 projects are encouraged but not required to erect signage following District 3 signage guidelines. Temporary construction signs are highly encouraged but must follow the Ohio Public Works Commission signage guidelines. The cost of a sign is reimbursable and projects with multiple signs should check with the Ohio Public Works Commission for funding eligibility. A certification of signage location(s) and a photo should be submitted to the District 3 liaison within one year of the project closeout date. *(Adopted 06-05-2013; Revised 07-18-2013; Revised 4-15-2016; Revised 6-21-2016; 09-12-2016).*

9. Purchase Price Exceeds Appraised Value

Justification must be provided to the NRAC for any acquisition contemplated above the appraised value but cannot exceed 5%. Any difference greater than 5% must be paid for with other funding outside the project. (Adopted 6-4-2014; Revised 8-10-2020)

10. Projects with Life Estate

The Ohio Revised Code allows the Clean Ohio Greenspace Conservation Program to acquire properties with life estates. In a life estate, two or more people each have an ownership interest in a property, but for different periods of time. The person holding the life estate (the "Life Tenant") possesses the property during his or her lifetime. The other owner (the "Remainderman") has a current ownership interest but cannot take possession until the death of the life estate holder. *(Adopted 4-21-2015; Revised 8-10-2020)*



STAFF SCORE SHEET – ROUND 16

SECTION 1 - PROJECT EMPHASIS (ORC 164.24(A)(1). (A)(7))

The District 3 NRAC has prioritized the project emphasis into three categories: Low; Medium and High. A project type that is of High interest will have a weight of 10; Medium interest a weight of 6; and Low interest a weight of 2. <u>All answers can receive a raw score of between 0 and 5 points</u>. **Applicant must provide documentation from appropriate authority to receive full credit.**

X 2	(1) The support of comprehensive open space planning and incorporation of aesthetically pleasing and ecologically informed design (Low interest - weight=2)			
X 2	(2) The enhancement of economic development that relies on recreation and eco-tourism in areas with relatively high unemployment and lower incomes (Low interest - weight=2)			
X 10	(3) The protection or increase of protection for rare, threatened, and endangered species or the preservation of high-quality, viable habitat for plant and animal species (High interest - weight=10)			
X 10	(4) The preservation of existing high-quality wetlands or other scarce natural resources within the geographical jurisdiction of the council (High interest – weight = 10)			
X 10	(5) The enhancement of educational opportunities and provision of physical links to schools and after-school centers (High interest – weight = 10)			
X 6	(6) The preservation or restoration of water quality, natural stream channels, functioning floodplains, wetlands, streamside forests, or other natural features that contribute to the quality of life in this state and to the state's natural heritage (Medium interest – weight =6)			
X 6	 (7) The reduction or elimination of non-native, invasive species of plants or animals (Medium interest – weight = 6) 			
X 2	(8) The proper management of areas where fishing may take place in a manner that will preserve a balanced natural ecosystem (Low interest – weight = 2)			
X 10	(9) Inclusion as part of a stream corridor-wide or watershed-wide plan (High interest-weight=10)			
X 2	(10) The provision of multiple recreational, economic, and aesthetic preservation benefits (Low interest – weight = 2)			
X 6	(11) Protection and enhancement of riparian corridors or watersheds by fee simple acquisition of lands OR acquisition of conservation easements. (Medium interest – weight = 6)			
X 6 weight = 6)	(12) The restoration or preservation of headwater streams or vernal pools (Medium interest –			
X 6	(13) The restoration and preservation of aquatic biological communities (Medium interest – weight = 6)			
	WEIGHTED TOTALSCORE - Section 1 (78 max. pts)(390 maximum points)(Weighted Total divided by 5)			

14		e in-kind donation of land. etc percent above 25% up to 30 p		
15	<u>Coordination:</u> Document how project carries out goals of multiple agencies, organizations.			
	(1 point each – maximur			
		sions state agencies	federal agencies	
	community organizat	ions _conservation organiza	ations other () (private, local business groups)	
16	how it ties areas togethe	es to another related project or ∙ian corridor, trails, farmland points = 3) √ all that apply		
	fits into another related	d project or links an area togethe	er (2 points)	
	carries out an adopted	community, watershed or other	plan overlapping another district (1 pc	oint)
17	Relative economic, social	all that apply (maximum point recreational and environmental area represented by the NRAC a	benefits the proposed project will	
	economic (1 point)	social/recreational (up to 3 points)	environmental (up to 5 points)	
18	Extent of public access	once project is completed: (m	aximum points = 5) $$ one	
	open week days and w	veekends (5 points)		
	open limited, but regula	ar hours (3 points)		
	open by appointment of	or with written permission (1 poin	t)	
19	 How organization/agenc (maximum points = 10) 	y will operate and maintain th	is project once it is completed.	
	operation plan and/or r plan (up to 10 points)	naintenance plan in place includ	ling an invasive species management	
	operation plan and/or r	maintenance plan (up to 5 points	·)	
	no operation plan and/	or maintenance plan (0 points)		
20	Conservation Funds. \$	(maximum p	oot of restoration of Clean Ohio oint s= 6) $$ one	
	divided by the number of a		mount of COCF funding requested RAC will determine low, medium and	
	low cost per acre or linea	r feet of Clean Ohio Funds (6 points)	
	medium cost per acre or l	inear feet of Clean Ohio Funds (3 p	oints)	
	high cost per acre or linea	ar feet of Clean Ohio Funds (0 points SCC	_{s)} D <mark>RE – Section 2</mark> (69 max. pts)	

2

SECTION 3 - ADDITIONAL CRITERIA (ORC 164.24(A)(11))

The NRAC may adopt additional criteria that reflect local priorities as long as the criteria complement and do not negate Parts I-II, which carry out ORC Sec. 164.20-164.27.

<u>Riparian Buffer</u>: Project provides an adequate width of riparian buffer. (maximum points =12) 21. Over 300 feet from top of bank per side (up to 12 points) 150-300 feet from top of bank per side (up to 8 points) ____ 50-149 feet from top of bank per side (up to 4 points) **Enhancement Project:** Number of linear feet of stream or acres of habitat to be restored. 22. Regional Significance: What is the impact on the geographic area or watershed? Is it regionally significant because of its impact on passive recreation or its impact on a natural area in terms of geography and watershed or both? Please explain. (maximum points =12) **Passive Recreation** --- project will have a major impact on passive recreation (up to 4 points) project will have a medium impact on passive recreation (up to 2 points) project will have a low impact on the passive recreation (0 points) Natural Area or Watershed project will have a major impact on the natural area or watershed (up to 8 points) ____ project will have a medium impact on the natural area or watershed (up to 5 points) project will have a low impact on the natural area or watershed (up to 2 points) Natural Resource Viability: How important is the project to the viability of the natural 23. resources affected by the project? (maximum points = 15) Supportive documentation must be provided by ODNR or other qualified entity protects a globally endangered species or biological community (0-3 points) protects 1 or more state Natural Heritage Inventory (NHI) endangered species (0-3 points) ____ protects 1 or more state NHI ranked rare, threatened or otherwise listed species (0-3 points) protects a high-quality example of a regionally endangered biological community (0-3 points) protects a threatened biological community or important example of Ohio's natural heritage (0-3 points) If Enhancement project: Pre-Construction QHEI _____ ORAM _____ Post-Construction QHEI : ORAM: Name:

Title:

Qualifications/Training or Certifications_____

Supporting documents and concept plan included

24. <u>Urban Environment:</u> Is this project located within an urban area inside or contiguous to the 270 outer belt? (up to 5 points)

Describe the unique benefits as related to preserving natural resources in an urban environment.

- 25. <u>Other Relevant Factors:</u> Other factors include the total amount of funding necessary to complete the project (ORC 164.24(A)(2)) (maximum points = 20) (Note reasoning)
- 26. <u>Economic condition of community where project is located</u>: (Based on 2010 per capita income for political jurisdiction/community where project is located – see chart attached) (maximum points = 10)

SCORE – Section 3 (74 max. pts)

SECTION 4 - COMMUNICATIONS WITH LAND OWNER (ORC 164.24(A)(10))

_ 27. Applicant has:

(Select one)

(maximum points =20)

had some communications by phone, person or email with land owner(s) (5 points)

____a letter of intent to purchase from the land owner(s) (10 points)

____ a signed purchase agreement with the land owner(s) or ownership of the land (20 points)

SCORE – Section 4 (20 max. pts)

NRAC - Reviewed & Scored by:



RANK:

Community	2010 Per Capita Income	Score
Urbancrest	\$11,678	10
Lockbourne	\$14,964	<u>10</u>
Franklin Township	\$17,865	8
Clinton Township	\$18,419	8
Obetz	\$18,921	8
Whitehall	\$19,182	8
Brice	\$19,258	8
Hamilton Township	\$19,334	8
Valleyview	\$19,371	8
Prairie Township	\$21,614	8
Columbus	\$23,472	8
Truro Township	\$24,579	8
Madison Township	<u>\$25,883</u>	8
Reynoldsburg	\$26,243	6
Blendon Township	\$27,003	6
Groveport	\$27,311	6
Jackson Township	\$27,635	6
Grove City	\$27,727	6
Pleasant Township	\$28,176	6
Harrisburg	<u>\$29,499</u>	<u>6</u>
Canal Winchester	<u>\$31,905</u>	<u>6</u>
Washington Township	\$32,143	6
Minerva Park	\$32,694	6
Hilliard	\$33,571	6
Mifflin Township	\$33,992	6
Westerville	\$34,899	6
Norwich Township	\$34,935	<u>6</u>
Brown Township	\$35,195	4
Gahanna	\$35,583	4
Grandview	\$36,028	4
Jefferson Township	\$40,361	4
Sharon Township	\$42,515	4
Worthington	\$42,793	4
Bexley	\$43,619	4
Perry Township	\$44,282	4
Dublin	\$50,949	4
Upper Arlington	\$51,384	4
Riverlea	<u>\$52,953</u>	4
Marble Cliff	\$60,250	2
Plain Township	\$61,217	2
New Albany	\$69,063	2

Criterion 26 – Economic Condition of Community Where Project Is Located

*Source: <u>American Community Sarvey</u> (US Census)