

Natural Resources Assistance Council

District 3 - Franklin County - 614-228-2663

Kyle Wilson, Chair

Laura Ball, Vice-Chair

Ryan Andrews
Stephen Farst
Nathan Johnson
Matt Brown
Steve Studenmund
Terry Seidel
Vacant
Vacant
Vacant
Vacant

Staff: Edwina Teye 614-233-4233

c/o MORPC 111 Liberty Street Suite 100 Columbus, OH 43215 FY 2026 - Working Session Meeting

Mid-Ohio Regional Planning Commission 111 Liberty Street, Columbus, Ohio 43215

> Thursday, March. 20, 2025 10:00 a.m.

AGENDA

- 1. Meeting Call to Order
- 2. Approval of Nov.4 Minutes
- 3. FY 26 Available Balance: \$\$4,968,619
- 4. OPWC Update
- 5. Review and Approval of Methodology for FY 2026
 - a. Discussion on Restoration Project Criteria
- 6. Other Business
 - a. NRAC Vacant Seat
- 7. Adjournment

If you require special assistance, please notify Lynn Kaufman at 614-233-4189 or lkaufman@morpc.org

Mid-Ohio Regional Planning Commission 111 Liberty Street, Columbus, Ohio 43215

Natural Resources Assistance Council Meeting Notes – FY 2026 – Working Session Meeting

March 20, 2025, 10:00 am

Members Present

Ryan Andrews, PWIC
Vice-Chair Laura Ball, City of Westerville
Matt Brown, Franklin County Engineer's Office
Stephen Farst, City of Groveport

Terry Seidel, The Nature Conservancy Steve Studenmund, Metro Parks Chair Kyle Wilson, Franklin Soil & Water Conservation District

Public Present

David Heithaus, Knox County/NRAC District 17

MORPC Staff Present

Lynn Kaufman

Edwina Teye

Meeting Called to Order at 10:05 am.

Approval of November 4 Meeting Minutes

Vice-Chair Ball moved to approve the November 4 meeting minutes; Member Andrews seconded the motion. Motion carried.

FY 26 Avalable Balance: \$4,968,619

OPWC Update

All FY25 project funds have been released except for the City of Columbus' Whitethorne Woods Protection Project. The Program Representative, Jennifer Hufford is working with Brad Westall, City of Columbus, on restrictions for that property.

Review and Approval of Methodology for FY 2026

Chair Wilson led the review and approval of the Methodology for FY 2026. Members and staff discussed various aspects of the methodology, including score tie breakers, time extensions, minimum points for funding, and project criteria. The Council made several modifications to the methodology to improve clarity and consistency.

- Score Tie Breakers The methodology includes criteria for breaking score ties, with the first tiebreaker being the project with the highest percentage of match.
- Time Extensions Members discussed the process for requesting time extensions, emphasizing that requests should be made for either July 1st or January 1st to simplify administrative tracking.
- Minimum Points Projects must obtain a minimum score of 50% to be considered for funding. Members debated the exact threshold and decided to keep it at 120.5 points.
- Project Criteria The criteria for evaluating projects were reviewed, with discussions on the importance of water quality, natural stream channel functioning, and educational opportunities. Adjustments were made to ensure clarity and consistency in scoring.

Natural Resources Assistance Council, District 3 Notes, March 20, 2025 Page 2 of 2

Discussion on Restoration Project Criteria

Members had an in-depth discussion on restoration projects, including the criteria for scoring and the importance of water quality and natural stream channel functioning. They debated the weight of educational opportunities versus water quality and decided to table the discussion for the next round.

Enhancement Projects and Scoring

Members discussed the scoring of enhancement projects, particularly the use of Qualitative Habitat Evaluation Index (QHEI) and Ohio Rapid Assessment Method (ORAM) for Wetlands scores. They decided to remove the enhancement project section and add "protects or enhances" to the criteria to ensure both acquisition and enhancement projects have the opportunity to earn points. Members noted that these scores are often not provided by applicants due to the complexity and cost involved. Applicants are required to provide documentation to support their claims of protecting or enhancing natural resources, which will be used in the scoring process.

Other Relevant Factors and Scoring

Members discussed the use of other relevant factors in scoring, emphasizing the importance of consistency and the need to document reasoning for awarding points. They debated whether to remove the 20 points from the maximum score or the 50% threshold but ultimately decided to leave it as is for this year. Members were reminded to document their reasoning for awarding points under other relevant factors to ensure transparency and consistency in the scoring process.

Economic Condition of Communities

Members considered updating the economic condition of communities' scoring based on the most recent data. They discussed the possibility of increasing points for lower-income communities but decided to revisit the topic after consulting with OPWC staff.

Member Brown moved to approve the methodology for Fiscal Year 2026, as discussed and edited during the meeting; Member Studenmund seconded the motion. Motion carried.

Other Business

NRAC Vacant Seat

Members were encouraged to share information about the vacant seat and about the Council.

Adjourned at 12:15 pm.



Natural Resource Assistance Council

Working Session Meeting – March 20, 2025



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- 6. Other Business a. NRAC Vacant Seat
- 7. Adjournment



Other Business

Kyle Wilson
Chair
D3 Natural Resource
Assistance Council
KWilson@franklinswcd.org



District 3 - Franklin County

NATURAL RESOURCES ASSISTANCE COUNCIL

PROGRAM POLICIES

3-201-20254

In addition to current OPWC Rules and Advisories, the District 3 Natural Resources Assistance Council (NRAC) has adopted the following program policies. If any policies listed below conflicts with OPWC Rules or Advisories, the latter must be upheld. These rules, advisories and policies should be carefully reviewed before the application materials are completed.

1. 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
- 2nd tie breaker project receiving the most points under "community benefits" (Part 2, question 17)

2. Time Extensions

A. Clean Ohio Conservation Fund Applications:

No time extensions will be granted for Clean Ohio Conservation Fund applications. The complete application shall be submitted through the WorksWise portal no later than 5:00 p.m. on the date of the application deadline. The NRAC reserves the right to reject an application that is judged to be incomplete. (Adopted 1-8-2022; Revised 3-21-2024)

B. Time Extension Requests for Active Projects:

The NRAC will consider requests for time extensions only to for July 1 or January 1. dates to make administrative tracking easier NRAC recommendation will be and-forwarded them to OPWC for approval. (Adopted 1-20-2011; Revised 8-10-2020; Revised 3-20-2025)

3. 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 not be funded. (Adopted 10-28-2005)

4. 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 for thirty days 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; Revised 3-20-2025)

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5. 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,

Appraisal Standards Jan 2023.pdf (ohio.gov). ((Adopted 06-05-2013; Revised 07-18-

6. Purchase Price Exceeds Appraised Value

2013; Revised 8-10-2020; Revised 01-11-2023)

Justification for acquisitions that fall within 5% above the appraised value may be considered by the NRAC for recommendation to OPWC. 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; Revised 03-30-2025)

7. 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. The Ohio Revised Code allows the Clean Ohio Greenspace Conservation Program to acquire properties with life estates. Life estates are permitted in which the original landowner (seller) has occupancy rights limited to their lifetime (referred to as the "life tenant").

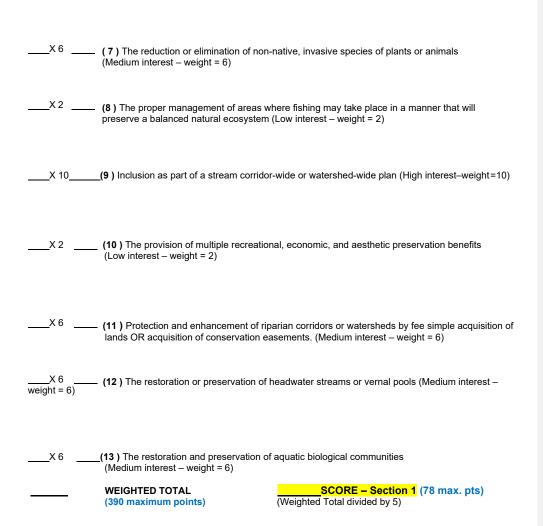
_ (Adopted 4-21-2015; Revised 8-10- 2020; Revised 3-20-25)

Commented [ET1]: Ask Kyle and Jennifer about current Advisory language on Life Estate

STAFF SCORE SHEET - FY 20265

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

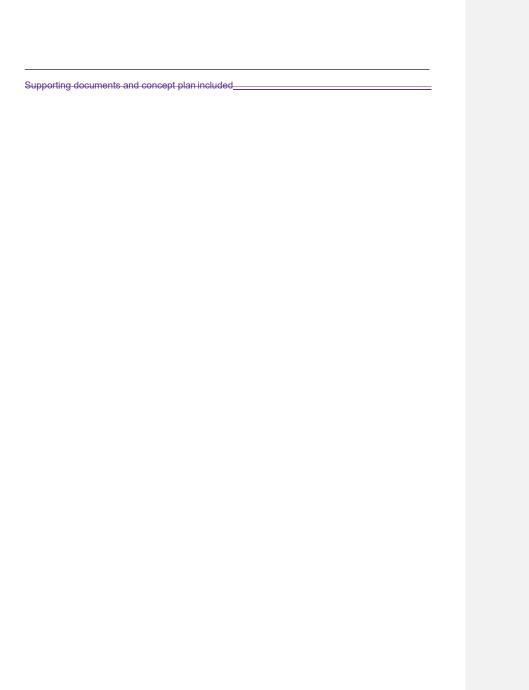
type that is of I	NRAC has prioritized the project emphasis into three categories: Low; Medium and High. A project High interest will have a weight of 10; Medium interest a weight of 6; and Low interest a weight of 2. In receive a raw score of between 0 and 5 points. Applicant must provide documentation from authority to receive full credit.
X2	_ (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)



SECT	ION 2 -	- LOCAL COORDINATION & SUPPORT (ORC 164.24(A)(3)	. (4). (5). (6). (8))
	14.	Matching Funds: include in-kind donation of land. etc.) \$ (One point for each whole percent above 25% up to 30 points m	or% aximum)
	15.	Coordination: Document how project carries out goals of multiple agencies	, organizations.
		(1 point each – maximum points = 6)	
		local political subdivisions state agencies	federal agencies
		community organizations _conservation organizations _	other () (private, local business groups)
	16.	Level of <u>conservation coordination</u> this project provides to a how it ties areas together with other open space, riparian corprotection or urban revitalization projects. (maximum points	ridor, trails, farmland
		fits into another related project or links an area together (2 poi	ints)
		carries out an adopted community, watershed or other plan ov	erlapping another district (1 point)
—	17.	Community benefits: - √ all that apply (maximum points = 9) Relative economic, social/recreational and environmental benefits bring to the geographical area represented by the NRAC as comp	
		economicsocial/recreational (up to 3 points)	environmental (up to 5 points)
	18.	Extent of public access once project is completed: (maximum	n points = 5) √ one
		open weekdays and weekends (5 points)	
		open limited, but regular hours (3 points)	
		open by appointment or with written permission (1 point)	
	19.	How the organization/agency will operate and maintain this p completed. (maximum points = 10)	project once it is
		operation plan and/or maintenance plan in place including an i plan (up to 10 points)	nvasive species management
		operation plan and/or maintenance plan (up to 5 points)	
		no operation plan and/or maintenance plan (0 points)	
	20.	Unit cost of project. Cost per acre OR cost per linear foot of r Conservation Funds. \$(maximum point s=	6) √ one
		(Cost per acre/cost per linear feet is defined as the total amount of divided by the number of acres/linear feet restored. The NRAC withigh costs each round based on all projects submitted)	
		low cost per acre or linear feet of Clean Ohio Funds (6 points)	
		medium cost per acre or linear feet of Clean Ohio Funds (3 points)	
		high cost per acre or linear feet of Clean Ohio Funds (0 points)	Section 2 (69 max. pts)

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

		y adopt additional criteria that reflect local priorities as long as the criteria complement and do not II, which carry out ORC Sec. 164.20-164.27.
	21.	Riparian Buffer: Project provides an adequate width of riparian buffer. (maximum points =12) 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)
		RestorationEnhancement Project: Number of linear feet of stream or acres of habitat to be restored. (maximum points = 12).
	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 <u>major</u> 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 <u>low</u> 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)
	23.	Natural Resource Viability: How important is the project to the viability of the natural resources affected by the project? (maximum points = 15) Supportive documentation must be provided by ODNR or other qualified entity.
=	_ Prote	cts <u>/ restore a habitat of</u> -a globally endangered species or biological community (0-3 points)
		Protects-/ restore a habitat of 1 or more state Natural Heritage Inventory (NHI) endangered species (0-3 points)
		Protects <u>/ restore a habitat of</u> 1 or more state NHI ranked rare, threatened or otherwise listed species (0-3 points)
		Protects/ restore a habitat ofa high-quality example of a regionally endangered biological community (0-3 points)
		Protects/ restore a habitat of a threatened biological community or important example of Ohio's natural heritage (0-3 points)
		<u>f Enhancement project:</u> Pre-Construction QHEI: ORAM
		Post-Construction QHEI:ORAM:
		Name:
		Title:
		Qualifications/Training or Certifications



	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 related to preserving natural resources in an urban environment.
	25.	Other Relevant Factors: Other factors include the total amount of funding necessary to complete the project (ORC 164.24(A)(2)) (maximum points = 20) (Note reasoning)
	26.	Economic condition of community where project is located: (Based on 2020 per capita income for political jurisdiction/community where project is located – see chart attached) (maximum points = 10) SCORE – Section 3 (74 max. pts)
SECT	ON 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 landowner(s) (5 points)
		a letter of intent to purchase from the landowner(s) (10 points)
		a signed purchase agreement with the landowner(s) or ownership of the land (20 points)
		SCORE – Section 4 (20 max. pts)
NDAC	Davier	TOTAL SCORE: (Maximum points = 241)
NKAC	- Keviev	ved & Scored by:

Criterion 26 – Economic Condition of Community Where Project Is Located

Community	2020 Per Capita Income	Score
<u>Urbancrest</u>	<u>\$12,079</u>	<u>10</u>
Whitehall	\$21,938	8
Lockbourne	\$22,557	8
Franklin Township	\$22,587	8
Valleyview	\$26,589	8
Brice	\$26,916	8
Hamilton Township	\$27,127	8
Clinton	\$27,257	8
Obetz	\$28,262	8
Truro	\$28,820	8
Harrisburg	\$29,013	8
<u>Columbus</u>	<u>\$30,056</u>	<u>8</u>
Groveport	\$31,464	6
Reynoldsburg	\$31,626	6
Prairie Township	\$31,683	6
Blendon Township	\$32,231	6
Madison Township	\$32,283	6
Pleasant Township	\$35,758	6
Jackson Township	\$37,150	6
Grove City	\$37,557	6
Minerva Park	\$38,227	6
Mifflin Township	\$41,233	6
Westerville	\$41,397	6
Gahanna	\$42,660	6
Canal Winchester	<u>\$42,841</u>	<u>6</u>
Hilliard	\$46,037	4
Norwich Township	\$46,088	4
Jefferson Township	\$48,864	4
Sharon Township	\$53,656	4
Worthington	\$54,057	4
Brown Township	\$56,538	4
Washington Township	\$57,297	4
Dublin	\$60,152	4
Bexley	\$60,387	4
Perry Township	\$61,951	4
Upper Arlington	\$68,163	4
Riverlea	\$69,098	4

Grandview Heights	<u>\$72,534</u>	<u>4</u>
Plain Township	\$76,519	2
New Albany	\$78,957	2
Marble Cliff	\$81,922	<u>2</u>

Source: 2020 American Community Survey

DISTRICT 3 - FRANKLIN COUNTY

FISCAL YEAR 20265

CLEAN OHIO CONSERVATION FUND

PRELIMINARY SCREENER

Deadlines

Preliminary Screener –June <u>23</u>, 202<u>5</u>4

Application – August <u>2930</u>, 202<u>5</u>4



DISTRICT 3 - PRELIMINARY SCREENER (Franklin County, Ohio)

CLEAN OHIO CONSERVATION FUND - FISCAL 20265

Applicant Na	ame:	(County, munici	ipal corporation, township, co	nservancy district, nonpro	ofit organization, etc.)	
Project Nam	ne:					
Type of Proj (√ one)	ject:	[] Land Acq Property	uisition y Owner Owner(s)			
		Address	s:		Parcel #:	
		_ \	yone contacted the proper YES If yes, who contacted the	,		
		I	Date of contact:			
		1	Is the property owner willing	ng to cooperate with th	e applicant? □ Ye	s 🗆 No
		_ I	NO			
		[] Riparian	Corridor/Watershed	Protection & Enhar	cement	
Applicant C	ontact:					
Address:		Street				
		City		State	Zip code	
Phone Num	ber:			Fax #:		
E-mail Addr	ess:					
Certifying R	epresenta	ative:				
	(Origin	nal Signature)	Please use <u>blue</u> ink		(Date Signed)	
	(Certif	ying Communi	ity/Agency Representat	ive - Type or Print N	ame and Title)	
Submit to:	Mid-Ohi 111 Lib Columb	3 Liaison io Regional Plan erty Street, Suite ous, OH 43215	ning Commission 100			
Phone: Fax: F-mail:	614-233 614-621					

Cle		n response on separate sheet of paper) ct and identify the boundaries of the property or watershed area	
	Purpose (Provide a general description)		
В.	Location		
C.	Project Components		
D.	Status of Easements or Acqu	isition	
E.	Include Photos & Map of Pro (map and photos must clearly in	ect Area dentify project limits and adjacent existing amenities)	
PART 2: EST	TIMATED TOTAL PROJECT	COST: (25% match required)	
Loc	cal Match	\$	
Oth	ner Match (specify all sources)	\$	
Cle	ean Ohio <u>Grant</u> Requested		
Est	imated Total Project Costs	\$	
Wh	o provided this cost estimate?	AL THE A STATE OF THE STATE OF	
		(Name, Title, Agency) (Phone Number)	
	OJECT EMPHASIS: (√ all that . Note <u>at least one</u> of these criteri	apply from A or B and provide a written explanation of how this relates	
A. <u>C</u>	Open Space Acquisition (Sec. 1	64.22 A)	
	_ acquires land for passive parks		
	_ acquires land for public forests		
	acquires land for wetland prese	ervation or restoration.	
	_ acquires land for natural areas	protecting endangered species.	
	_ acquires land for other natural	areas.	
	_ acquires land for connecting gr	eenway corridors.	
	_acquires permanent publicly ac	cessible conservation easement.	Formatted: French (France)
_	_ acquires land to enhance educ school centers.	ational opportunities and provide physical links to schools and after	
_	_ constructs or enhances facilitie accessible & useable by the ge	s necessary to make the acquired open space area neral public.	
		2	

B. Riparian Corridors or Watershed Protection & Enhancement (Sec. 164.22B)	
establishes and maintains permanent riparian buffers with native vegetation.	
restores permanent natural stream channel using natural channel design principles.	
restores and maintains natural function of the floodplain such as through the removal of streamside levees.	
removes artificial in stream structures such as low-head dams and old bridge piers.	
employs and maintains "Best Management Practices" to improve water quality.	
Note: Restoration projects will be required to provide a concept plan and demonstration of resource improvement at the time of the application.	
C. Other Characteristics: (√if applicable)	
accelerates untreated water runoff?	
encourages invasive non-native species?	Formatted: French (France)
funds current legal obligations (such as fines, penalties, litigation expenses, mitigation or reclamation) under state or federal laws or local ordinances or achieves a stormwater permit or other requirement associated with a private development or redevelopment project?	
funds facilities other than those required to provide public access to or use of open space?	
funds facilities for active recreation, such as tennis courts, ball fields or recreation centers?	
funds storm water facilities as primary purpose?	
funds facilities or improvements (other than invasive species removal) on an easement?	
If <u>Yes</u> to any of the above in <u>C</u> , the project is <u>ineligible</u> . Please see <u>Eligible Costs</u> on the OPWC webpage.	
NOTE: All applicants shall meet with the NRAC for a brief (10 minutes or less) overview of their project. Staff will be contacting the applicant after the preliminary screening due date to set up the appointment. Fiscal Year 202 <u>6</u> 5 presentation dates are set for June 2 <u>3</u> 4, 202 <u>5</u> 4, from 1:00 p.m. to 5:00 p.m. at MORPC premises	
FOR STAFF USE:	
G. G. M. 1. G. G. L. C.	
PRESENTATION: Date Time	

DISTRICT 3 - FRANKLIN COUNTY

FISCAL YEAR $202\underline{65}$

CLEAN OHIO CONSERVATION FUND

APPLICATION

Parts 1-6 required.

Deadline for submission is August 2930 . 20254

District 3 - Clean Ohio Conservation Fund FY 202<u>6</u>5

PART 1:

APPLICATION SUBMISSION CHECKLIST

DISTRICT 3 - FRANKLIN COUNTY FY20265

Clean Ohio Conservation Fund

APPLICATION SUBMISSION CHECKLIST (Required - Must Accompany Application)

Appl	icant:		
acco	mpany y	the information required by OPWC, the following supplemental informational items shall rour application in WorksWise in order for the District 3 staff to consider your application complete or funding this round.	
1.	[]	District 3 – FY 265 - Applicant Evaluation Criteria	
2.	[]	Formal, <u>Detailed</u> Cost Estimate by Certified Individual	
3.	[]	Certification of Local Match – signed by applicant's chief financial officer	
4.	[]	Cooperation Agreement (if multi-jurisdictional)	
5.	[]	Resolution of Support – refer to ORC 164.23 (B)(1)	
6.	[]	Photographs of the Project Site	
7.	[]	Supportive Documentation- letters, newspaper articles, etc.	Formatted: French (France)
			Formatted: French (France)
sign	age guid	District 3 projects are encouraged but not required to erect signage following District 3 delines. If signage is erected, a certification of signage location and a photo should be to the District 3 liaison within one year of the project closeout date.	Formatted: French (France)
l cer	tify that	the items listed above are contained in the attached application.	
Orio	inal Sigr	nature) (Date Signed)	

District 3 - Clean Ohio Conservation Fund Fiscal Year 202<u>6</u>5

PART 2:

APPLICANT EVALUATION

CRITERIA

See OPWC's Greenspace Glossary Page for definition of terms.

See the following websites for supportive documentation for Part 6.

Beneficial use designations (for streams)

http://www.epa.state.oh.us/portals/35/rules/01-09.pdf

https://dam.assets.ohio.gov/image/upload/epa.ohio.gov/Portals/35/rules/BUD2020 Proposal FactSheet 15Aug2022final.pdf

Ohio Primary Headwater Habitat Streams (for headwater streams)

https://epa.ohio.gov/divisions-and-offices/surface-water/reports-data/primary-headwater-streams-in-ohio

Ohio Rapid Assessment Method (ORAM) for Wetlands Documents

https://dam.assets.ohio.gov/image/upload/epa.ohio.gov/Portals/35/401/ORAM%20Manual%205.0.pdf

Ohio Natural Heritage Database (rare plants and animals)

http://wildlife.ohiodnr.gov/species-and-habitats/ohio-natural-heritage-database

https://ohiodnr.gov/discover-and-learn/plants-trees/rare-plants

Ohio Credible Data Program

https://epa.ohio.gov/divisions-and-offices/surface-water/reports-data/ohio-credible-data-program

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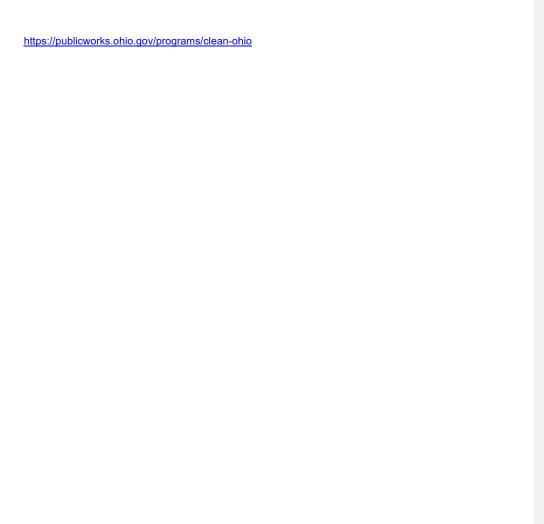
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3/204/2025

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Additional information is available aton the Clean Ohio Fund website:

1



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Franklin County

DISTRICT 3 – APPLICANT EVALUATION CRITERIA

CLEAN OHIO CONSERVATION FUND FISCAL YEAR 20265

Applicant Name:

Applicant Contact:
SECTION 1 – PROJECT EMPHASIS
$\sqrt{\text{Check }\underline{all}}$ criteria that apply and provide a brief description of how your project emphasizes these criteria. Additional information and documentation can be included in Part 6. If no written description or documentation is provided, no points may be given.
(1) The support of comprehensive open space planning and incorporation of aesthetically pleasing and ecologically informed design
(2) The enhancement of economic development that relies on recreation and eco-tourism in areas with relatively high unemployment and lower incomes
(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
(4) The preservation of existing high-quality wetlands or other scarce natural resources within the geographical jurisdiction of the council
(5) The enhancement of educational opportunities and provision of physical links to schools and after-school centers
(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
(7) The reduction or elimination of non-native, invasive species of plants or animals

3

3/2<u>0</u>4/202<u>5</u>

_	(8) The proper management of areas where fishing may take place in a manner that will preserve a balanced natural ecosystem
	(9) Inclusion as part of a stream corridor-wide or watershed-wide plan
_	(10) The provision of multiple recreational, economic, and aesthetic preservation benefits
lands	(11) Protection and enhancement of riparian corridors or watersheds by fee simple acquisition of OR acquisition of conservation easements
	(12) The restoration or preservation of headwater streams or vernal pools
	(13) The restoration and preservation of aquatic biological communities

4

SECTION 2 - LOCAL COORDINATION & SUPPORT

Provide a <u>written</u> response to each criteria question below. If needed, provide documentation in part 6 to indicate how your project meets these criteria.

- 14. Has land been donated for this project? If yes, please describe in-kind contributions or donations.
- 15. What agencies and organizations have been involved in the planning and preparation of this project application? Provide a list of agencies and organizations and contacts.

What level of coordination has each agency or organization provided? (Applicant <u>must</u> document how project carries out goals of multiple agencies and organizations.)

- 16. Describe the level of <u>conservation coordination</u> this project provides to another related project or how it ties areas together with other open space, riparian corridor, trails, farmland protection or urban revitalization projects. Please explain how this project fits into another related project or links an area together.
- 17. Describe the benefits that the proposed project will bring to Franklin County. (Please explain.)

Economic:

Social/Recreational:

Environmental:

18. What is the extent of public access once the project is completed? Please list days and hours of operation or how appointments can be made.

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19. What agency will be responsible for the long-term maintenance of this project?

Describe how your organization/agency will operate and maintain this project once it is completed.

Provide a long-term operation and maintenance plan.

Does the plan include an invasive species management plan?

20. What is the unit cost of this project?

What is the <u>total</u> project cost per acre or post restoration cost per linear foot of stream restored by the project? (Example: Applicant is purchasing 10 acres of land for a <u>total</u> project cost of \$100,000; the cost per acre is \$10,000.)

What is the project cost per acre or post restoration cost per linear foot of stream restored using Clean Ohio Conservation Funds? (Example: Applicant is purchasing 10 acres of land and requesting \$50,000 in COCF funds; the cost per acre is \$5,000.)

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SECTION 3 – ADDITIONAL CRITERIA

Please provide a written response to each criteria question below. If needed, provide documentation in part 6 to indicate how your project meets these criteria. 6. Riparian Buffers:

21. Does this project provide an adequate width of riparian buffer? How many feet from the top of the bank per side are provided? If this is an enhancement project, how many linear feet of stream or acres of habitat will be restored?

Regional Significance:

22. 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.

Natural Resources Viability:

23.	How important is the project to the viability of the natural resources affected by the project? Does your project protect any of the following groups? If so, please name the species and explain. (Supportive documentation by ODNR or other qualified entity is required.)			
	globally endangered species or biological community			
	State Natural Heritage Inventory (NHI) endangered, rare, threatened or otherwise listed species:			
	If yes, how many endangered species?			
	If yes, how many rare species?			
	If yes, how many threatened species?			
	If yes, how many otherwise listed species?			
	regionally endangered biological community.			
	threatened biological community or an example of Ohio's natural heritage.			
	If Enhancement project:			

Provide relevant pre- and post-construction metrics, such as QHEI for stream restorations or ORAM for wetlands. Who provided these scores? Must provide name, title and relevant qualifications, training, or certification (such as QDC – Qualified Data Collector as specified in ORC 6111.50-56 and OAC 3745-4-03). Provide supporting document and concept plan as attachments in Part 6.

Urban Environment

24. Is this project located within an urban area inside or contiguous to the I-270 Outerbelt? Describe the unique benefits related to preserving natural resources in an urban environment.

Other Relevant Factors:

25. Briefly describe any <u>additional</u> benefits, considerations, or metrics not addressed above that you feel should be considered in the evaluation of this project. Examples: unique partnerships; innovative techniques; special opportunities; leveraging other funds that will be lost; proximity to schools and other educational areas and other unique factors) <u>Please limit your response to 1 page or less.</u>

Economic condition of community where project is located.

26. In what political jurisdiction/community is the project located?

SECTION 4 - CONTACT WITH PROPERTY OWNER

Communications with Landowner 27. What communications if any has the applicant had with the landowner?				
Nam	e of Property Owner(s			
Address:		Parcel #:		
A.	Has <u>anyone</u> contac □ Yes	ed the property owner about acquisition? □ No		
	If <u>yes</u> , who conta	cted the property owner?		
	Type of contact:	☐ In Person ☐ By Phone ☐ By Email ☐ Other		
	Date of contact:			
В.	Is the property owner cooperating with the applicant?			
	□ Yes	□ No		
C.	Does the applicant have a "letter of intent" from the landowner(s)?			
	□ Yes	□ No		
D.	Does the applicant ownership of the la	nave a signed purchase agreement with the landowner(s) or nd?		
	□ Yes	□ No		

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PART 3:

PROJECT INFORMATION

PROJECT NAME:				
Type of project for which funds are being requested: Check the project type: Acquisition of land Check the type of land securement:Fee SimpleEasement Purchase Acquisition of land and facilities enhancement to make land accessible and usableRiparian corridor Appraisal or Conservation Value*				
			Certified appraisal from an Ohio Department of Tra	insportation Prequalified
			Appraiser who has credentials in value analysis:	\$
			Purchase Price	\$

^{*}Note if the purchase price is greater than the appraised value, written justification must be submitted, and the applicant must meet with the NRAC prior to final approval. (See NRAC program policy #5)

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PART 4:

REQUIRED CERTIFICATIONS/AGREEMENTS

• Cooperation Agreement

Required if only the project involves more than one entity – If needed, provide documentation in part 6 and it should identify the fiscal and administrative responsibilities of each participant.

• Resolution of Support

(Reference ORC 164.23(B)) and ORC 164.23 (C)
This is a required District 3 Supplemental Document and must be submitted in WorksWise.

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SAMPLE AUTHORIZING LEGISLATION

Date

Applicant

COOPERATIVE AGREEMENT

{NOTE: Execute a cooperation agreement if your project is a joint project in which there are two or more active groups. A letter from a subdivision is not a substitute.}

[Insert name of Group A] and [Insert name of Group B] enter into a cooperation agreement to submit an application to the Ohio Public Works Commission for the [insert project name].

[Group A] will provide funds equal to [insert percent] percent of the total project cost. Such funds will come from [insert name of account / fund].

[Group B] will provide funds equal to [insert percent] percent of the total project cost. Such funds will come from [insert name of account / fund].

[Group B] authorizes [Group A] to serve as lead applicant and to sign all necessary documents.

[Group A] agrees to pay its [insert percentage] of the cost as invoices are due / at the end of the project / as otherwise agreed upon.

[Group B] agrees to pay its [insert percentage] of the cost as invoices are due / at the end of the project / as otherwise agreed upon.

Signatures for Group A

Signatures for Group B

RESOLUTION OF SUPPORT ORC 164.23(B)

The grant application must adhere to the following:

- (1) Except as otherwise provided in section 2 below, a copy of a resolution supporting the project from each county in which the proposed project is to be conducted and whichever of the following is applicable:
- (a) If the proposed project is to be conducted wholly within the geographical boundaries of one township, a copy of a resolution supporting the project from the township;
- (b) If the proposed project is to be conducted wholly within the geographical boundaries of one municipal corporation, a copy of a resolution supporting the project from the municipal corporation;
- (c) If the proposed project is to be conducted in more than one, but fewer than five townships or municipal corporations, a copy of a resolution supporting the project from at least one-half of the total number of townships and municipal corporations in which the proposed project is to be conducted:
- (d) If the proposed project is to be conducted in five or more townships or municipal corporations, a copy of a resolution supporting the project from at least three-fifths of the total number of townships and municipal corporations in which the proposed project is to be conducted.

However, if the applicant is a county and the proposed project is to be located wholly within the geographical boundaries of the county, the applicant shall not be required to include a copy of a resolution from any township or municipal corporation. If the applicant is a municipal corporation and the proposed project is to be located wholly within the geographical boundaries of the municipal corporation, the applicant shall not be required to include a copy of a resolution from the county in which it is located. If the applicant is a township and the proposed project is to be located wholly within the geographical boundaries of the township, the applicant shall not be required to include a copy of a resolution from the county in which it is located.

(2) Prior to submitting an application for a grant for a project under this section, an applicant that is a park district or other similar park authority shall consult with the legislative authority of each county, township, and municipal corporation in which the proposed project will be located.

IEF FINANCIAL OFICER CERTIFICATION OF APF (Required format)	LICANT REVENUE	≣S	
I, [Insert title] of the [Insert name of applicant], hereby certify that has the amount of [Insert amount of local funds] in the [Insert nar this amount will be used to pay the applicant revenues for the [Insert name of applicant revenues for the Insert name of applicant revenues for the Insert name of applicant revenues for the Insert name of applicant].	ne of account / fund] and	that	
Signature of Finance Director/Clerk/Treasurer (use <u>blue</u> ink)	Date		
Print Name and Title		-	

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PART 5:

PHOTOGRAPHS

Photographs should provide context to your project application and should identify unique characteristics of the project.

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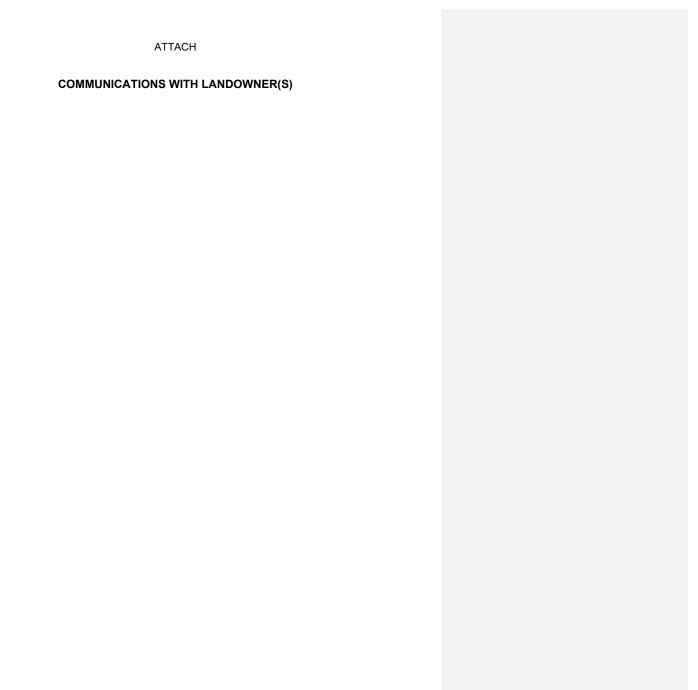
District 3 - Clean Ohio Conservation Fund Fiscal Year 202<u>6</u>5

PART 6:

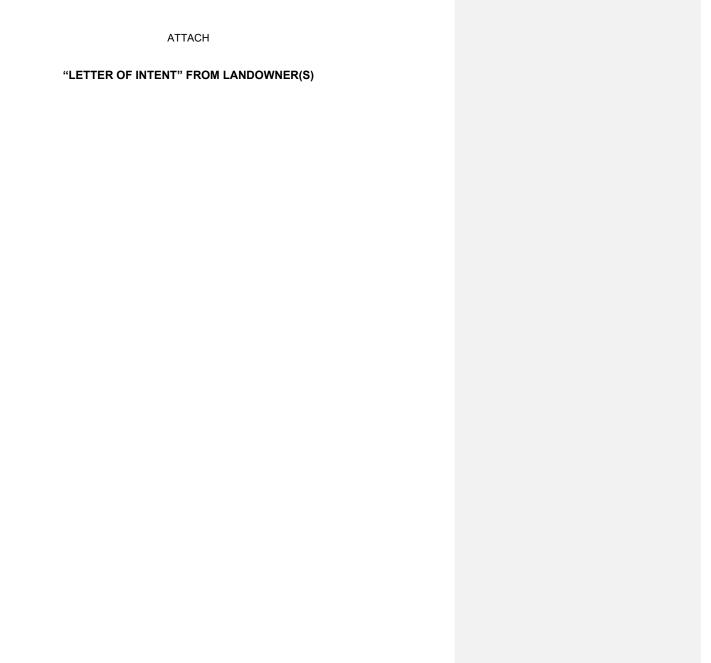
SUPPORTIVE DOCUMENTATION

(Letters of support, news articles, special studies, etc.)

• Additional documentation (e.g. Communications with Landowner(s), Cooperation Agreement, Letters of Support etc.)



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