

 111 Liberty St., Suite 111

 Columbus, Ohio 43215

 NOTICE OF A MEETING:

 www.morpc.org
 CENTRAL OHIO BLUEWAYS STEERING COMMITTEE

IN-PERSON MEETING: MAY 8, 2024: 10:30 AM – 12:00 PM

AGENDA

Welcome & Purpose

Jonathan Miller opened the meeting by emphasizing the importance of the Blueways initiative in enhancing regional waterway access and connectivity. He highlighted the Committee's role in shaping the future of Central Ohio's water-based recreation and conservation efforts.

Introductions

Central Ohio Greenways Updates / Mapping Natural Assets Project

Staff provided updates on the Central Ohio Greenways and the Mapping Natural Assets Project. They discussed the progress of trail connectivity, the integration of natural asset mapping, and the importance of data in guiding future development. A Member inquired about maintenance plans, and it was clarified that jurisdictions are expected to follow their protocols.

Mission Statement and Vision Setting

Members and staff reviewed and refined the Mission and Vision Statements for the Blueways initiative. The discussion focused on aligning the Statements with the goals of accessibility, environmental equity, and regional collaboration.

Central Ohio Blueways Working Groups

Members and staff discussed the formation of Working Groups to advance specific aspects of the Blueways initiative. Staff outlined the roles of each Group, including outreach, technical planning, and policy development. Volunteers were solicited to participate in these groups, and several members expressed interest.

Adjourn

<u>Please Notify Lynn Kaufman at 614-233-4189 or LKaufman@morpc.org to confirm your</u> <u>attendance for this meeting or if you require special assistance.</u>

> The next Central Ohio Blueways Steering Committee meeting will be August 14th, 2024 from 10:30 AM to 12:00 PM

> > This Meeting will be in-person; details to follow.

William Murdock, AICP Executive Director Chris Amorose Groomes Chair Michelle Crandall Vice Chair **Ben Kessler** Secretary

Mid-Ohio Regional Planning Commission

Central Ohio Blueways Steering Committee Attendance

May 8, 2024, 10:30 am

Amy Meade, Keep Columbus Beautiful
James Ramsey, Franklin County Engineer's Office
J.M. Rayburn, City of Dublin
Brock Sehen, Madison Soil & Water
Conservation District
Daniel Weis, T&M Associates

MORPC Staff Present Tunazzina Alam Lynn Kaufman

Jonathan Miller

Melinda Vonstein

CENTRAL OHIO BLUEWAYS

Steering Committee May 8, 2024



MID-OHIO REGIONAL MORPC PLANNING COMMISSION



- WELCOME & PURPOSE
- INTRODUCTIONS
- CENTRAL OHIO GREENWAYS UPDATES / MAPPING NATURAL ASSESTS PROJECT
- MISSION STATEMENT AND VISION SETTING
- WORKING GROUPS
- ADJOURN











NAME

POSITION

ORGANIZATION

WHAT'S ONE THING YOU HOPE TO IMPACT THROUGH CENTRAL OHIO BLUEWAYS?



CENTRAL OHIO GREENWAYS

Central Ohio Blueways Steering Committee Meeting May 8, 2024



CENTRAL OHIO GREENWAY– Advancing access, connectivity, health, and more



VISION

A world-class network of trails easily accessible to every Central Ohioan

MISSION

Increase Greenways trails mileage and usage for recreation and transportation needs





2019 CLARITY REPORT



Clarity Report for Feasibility and Readiness, 2019

"In three words, how would you describe the work of Central Ohio Greenways and MORPC?"





CENTRAL OHIO BLUEWAYS: opening access to the region's waterways







4NT



ENCOURAGING TRAIL USE





Get Moving. Check In. Get Rewards.

Experience Columbus has teamed up with the Mid-Ohio Regional Planning Commission for a great outdoor trail pass program to enjoy with friends or family. These trails are perfect for hiking, biking, jogging, and even paddling! Try them all now—what are you waiting for?

Check out these links for more information and directions! Central Ohio Greenways Map Central Ohio Biking Map Rapid 5



Hike, Bike and Paddle Trail

- Mobile exclusive
- Instantly delivered via text and email
- No apps to download
- Experience the nature of Central Ohio

Explore Now





CENTRAL OHIO GREENWAYS: opening access to the Communities







COG WAYFINDING STRATEGY







Central Ohio Greenways

Regional Trail Vision Prioritization

Mid-Ohio Regional Planning Commission January 20, 2021



Health / Environment

Number of Crashes

J'A

Social Equity

11

Population

Zero Car Household



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Pickerington

CENTRAL OHIO GREENWAYS Mapping Natural Assets



PROJECT PURPOSE:

Summarize analyze watershed data to create an indexed score of environmentally sensitive land. This index will support informed development decisions that encourage equitable access to our region's natural resources for active transportation & recreation while also protecting the biodiversity of our region's river corridors.





THE LOWER OLENTANGY WATERSHED'S GREENSPACE PLAN Funded thanks to The Columbus Foundation's Green Fund May 2020

GREENSPACE TIER	ACREAGE
1	3,136
2	6,041
TOTAL 1 & 2 ACREAGE	9,177
3	17,564
4	40,303
5	21,830
TOTAL	88,874

Tier 1: Areas most critical with respect to natural resources*

Introduction and Approach



Tier 5: Areas less critical [relatively to other areas] with respect to natural resources

https://www.olentangywatershed.org



3528 N High Street, Suite F, Columbus, OH 43214 www.olentangywatershed.org

photos courtasy of EXia Now

Introduction and Approach



GIS DATA LAYERS

Many different types of data can be integrated into a GIS and represented as a map layer.

Examples can include: streets, parcels, zoning, flood zones, client locations, competition, shopping centers, office parks, demographics, etc.

When these layers are drawn on top of one another, undetected spatial trends and relationships often emerge. This allows us to gain insight about relevant characteristics of a location.

GIS: (<u>G</u>eographic <u>I</u>nformation <u>System</u>)

- GIS is a computer-based technology developed around geo-spatial information (having a location on the earth's surface).
- GIS allows for data development, management, and analysis as well as the presentation of the data in a variety of **visual** formats including **maps, database tables and charts.**



Image credit: gis-consultant.com

CENTRAL OHIO GREENWAYS Mapping Natural Assets Project Timeline



Rational

Analysis Layers	Rational
Landscape	
Canopy_Buffers	Created buffers around existing forested areas to promote creation of additional wooded lands and increase the size of existing stand and to explore linkages between features.
Canopy_Acres_SD	Scores based on Standard Deviation of the mean Acrage. The larger the tract of forest, the more important it is to protect.
River	
Floodplain_Buffer	Everything within the 500 yr floodplain for protection of stream corridor and increasing flow events Floodplain merged - Floodway, 100yr, 500yr and associated codes
Scenic_River_Buffer	ORC Section 1547.82 requires the review and approval of publicly-funded projects within a 1,000-foot corridor of a designated Wild, Scenic or Recreational River area outside of municipal corporation limits. Examples of these types of projects (roads, bike trails, sewer lines) are shown on the left side of the above graphic.
	Private land is not subject to any review or approval under the Scenic Rivers law. ORC Section 1547.81 provides for
	the protection of all private land uses such as home building, logging, grazing, agriculture, etc.
Tributary	
Streamway_Buffer	Established guidelines from OEPA Rainwater and Land Dev Manual based on streamway size to accommodate the meader belt Streamway width = 147 (Drainage Area in square miles)0.38 (Approximately 10 channel widths)
Construct_Permit_Buffer	Protection of tributaries based type of stream as defined in Olentangy Construction Permit - Intermittent & Emphemeral = 30 ft/ Perennial = 80 ft /Mainstem = 100 ft
Water Bodies	
Wetland_Buffer	Protect natural feature - established guidelines for buffers - restablished guidelines from OEPA Rainwater and Land Dev Manual (Cat 1- 25ft, Cat 2- 75ft, Cat 3- 120ft)
	Scored as if all wetlands are cat 3

Watershed_Management_Zone	Deemed critical zones. Emphasis on protecting drinking water		
ODNR - Natural Heritage - poly			
ODNR_NHD_Flora_Fauna_STATESTAT	Deemed critical catagories		
ODNR_NHD_Flora_Fauna_FEDSTAT	Deemed critical catagories		
ODNR_NHD_Geological_Features	Deemed critical category		
SOIL ANALYSIS - poly			
Hydric_Soil_Ratings	Looks at the percentage of hydric inclusions in all the soil map units. Rather than just designating the various soil types as being hydric or not, the percentage gives a much better comparison of the various map units/soil types relative to each other. The more hydric a soil, the better potential for wetland development/protection from urbanization. hydric soils are more easily developed into wetlands		
DRASTIC - Groundwater Pollution Potential - poly			
DRASTIC_Ratings	Rating takes into account: Depth to Water Table, Net Recharge, Slope, Soil Media Etc. Used the recommended rankings range provided by ODNR to designate the relative potential for groundwater pollution – the more potentia for groundwater pollution, the more we want to protect the area. Scored as a potential for Greenspace to protect ground water resources.		
Existing Protected Lands			
Protected Areas	Intent: To highlight the locations surrounding existing wooded areas with an emphasis with the intent of linking are together.		

Deemed critical zones

Deemed critical zones

Analysis Layers

Corridor Management Zone

SOURCE WATER PROTECTION - Delco / Etc. Ground Water Protection Zones

For each of the natural resources listed below, please indicate how important you believe the natural resource is to the Franklin County Natural Resources Assessment.

Franklin Soil and Water **Conservation District**

Wetland Locations

5 - I consider this variable very important

- 0 4
- 0 3
- 0 2

1 - I do NOT consider this variable very important

For potential follow-up questions we may have:

Please check here if you consider yourself well versed with this natural resource.

THANK YOU!

MELINDA VONSTEIN, AICP

Central Ohio Greenways Program Manager Mid-Ohio Regional Planning Commission T: 614.233.4222

Mvonstein@morpc.org





What is the role of a Central Ohio Blueways Program?





What should be the MISSION of a Central Ohio Blueways Program?

Expand Access

Environmental Stewardship

Coordinate and Support Local Partners and Organizations Develop Access Development and Maintenance Guidelines Unify Signage, finding, and Branding Provide Toolkits for Preservation and Promotional Usage Promotes Safe, Legal, and Ethical Access



What make a Central Ohio Blueways Program a "success" in the future?





What should be the VISION for a Central Ohio Blueways Program?

Unified network of protected waterways

Shared goals and outcomes

Highlighting the differences of each Blueway Corridor

Have the healthiest waterways in the nation

Safe, fun, and natural

Provide sustainable, accessible, and engaging water-based recreational opportunities

Foster deep connections between people and the region's waterways

WORKING GROUPS



Which program areas should be included as WORKING GROUPS?



WORKING GROUPS



Which program areas should be included as WORKING GROUPS?

Environmental Stewardship / River Clean-Ups

Marketing / Tourism

User Safety / Experience

Water Trail Designation





Which program areas should be included as WORKING GROUPS?



CENTRAL OHIO BLUEWAYS UPDATES



INTERACTIVE MAPPING

- NEW INTERACTIVE MAPPING WEB MAP
- ADDITIONAL INFORMATION
 - ACCESS POINT AMENITIES
 - NEARBY POINTS OF INTEREST
- STILL NEEDED
 - PORTAGE ROUTES
 - UPDATED HAZARDS



CENTRAL OHIO BLUEWAYS UPDATES



RIVER CLEAN-UPS

- ENVIRONMENTAL STEWARDSHIP WORKING
 GROUP
- PARTNER WITH KEEP COLUMBUS BEAUTIFUL
- DETAILS
 - OCTOBER 12th (SATURDAY)
 - 8 LOCATIONS



NEXT STEPS & ADJOURN

NEXT STEPS

- WILL RECEIVE A FINAL FORM/SURVEY
 - REFINED MISSION & VISION
 - WORKING GROUP SIGN-UPS
 - RECOMMENDATIONS FOR ADDITIONAL WORKING GROUP PARTICIPATION
- SCHEDULE RECURRING MEETINGS FOR WORKING GROUPS
- DEVELOP WORKING GROUP GOALS

NEXT CENTRAL OHIO BLUEWAYS STEERING COMMITTEE MEETING:

AUGUST 14TH, 2024

