



the Project Team & Stakeholders

Partners











project team

City of Cleveland staff

City of Cleveland - Ward 10 Councilman Hairston

Cleveland Neighborhood Progress

Cleveland Metroparks

Cuyahoga County

Doan Brook Watershed Partners

Famicos

First Energy

Northeast Ohio Regional Sewer

District (NEORSD)

Northeast Ohio Areawide Coordinating Agency (NOACA)

Trust for Public Land

University Circle, Inc.

USDA - Burke Wildlife Specialist

stakeholder committee

Ariel International

Bike Cleveland

Bluestone Heights

Campus District

CEI

City of Cleveland - Wards 7

(Councilman Jones) and 9

(Councilman Conwell)

Cleveland Cultural Gardens

Cleveland Museum of Natural History

Cleveland State University - MUPD

Collinwood CDC

Cuyahoga Soil and Water Conservation District

Cuyahoga County

Cuyahoga County Council District 7

Councilwoman Conwell

Destination Cleveland

Dominion Energy

Downtown Cleveland Alliance

City of Euclid

Forest City Yacht Club

Greater Cleveland Regional Transit

Authority (GCRTA)

Green City Blue Lake

Green Ribbon Coalition

Holden Parks Trust

Ingenuity

InterCity Yacht Club

Lake Erie Coastal Ohio Trail Scenic

Byway

Lakeside Yacht Club

LAND studio

MidTown / AsiaTown

MyCom Youth Council

ODNR Division of Wildlife

St. Clair Superior Development

Corporation

Shoreline

Slovenian National Home

St. Martin de Porres High School

The Foundry

UMADOP

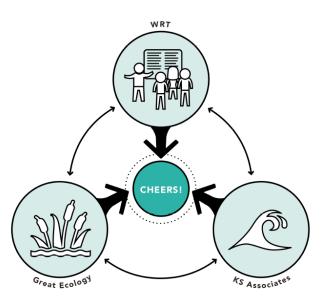
US Army Corps of Engineers

Village of Bratenahl

West Creek Conservancy

Western Reserve Land Conservancy

Consultant Team





What is CHEERS?

CHEERS, aka, the Cleveland Harbor Eastern Embayment Resilience Study will be a community-focused resiliency plan for the eastern Cleveland lakeshore that will **Embrace the Lake** as an asset for future generations.

The year-long study will focus on leveraging <u>nature-</u> <u>based solutions</u> to improve the environment, reconnect communities to the lake, enhance public health and wellness, bolster the economy, and improve aquatic and terrestrial habitats.

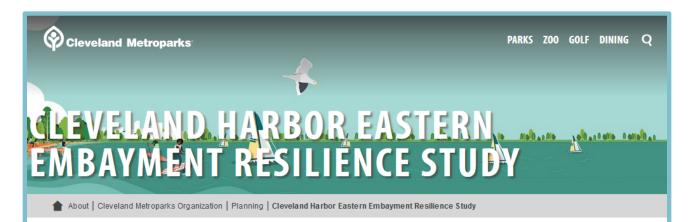
What do we mean by "Resilience"?



Contribute to the physical, ecological, and social resilience of the Lake Erie shoreline, local neighborhoods, and the larger community.

- + 50% Design Plans for in-water and nearshore habitat for the project area, including options for beneficial re-use of dredge material
- + Opportunities for increased community access and recreational uses along the Lake Erie shore
- + Significant stakeholder and community input

Engagement



Couldn't make it to a Walkshop last weekend? Use our handouts to take a self-guided tour and share your thoughts with us via email at cheers@clevelandmetroparks.com! See the routes below:

East 55th Marina & Park

East 72nd Fishing Area

Gordon Park Boat Ramp Area

Cleveland Lakefront Nature Preserve & Park

CHEERS Virtual Scavenger Hunt!

Weren't able to join us for a Walkshop? Come check out the trails, parks, and views along the Eastern Lakefront by joining our virtual Scavenger Hunt! We've set up questions and activities for 8 sites along the Lake. Explore alone or with your friends and family. Visit as many as you'd like and complete the activity for at least one site to be entered into a raffle to win one of 15 gift cards!

As you explore the lakefront, keep an eye out for one-of-a-kind furniture designed and created by Cleveland-area teens through the Making Our Own Space, or MOOS, program. MOOS

CLEVELAND HARBOR EASTERN EMBAYMENT RESILIENCE STUDY

Get involved!

Meeting Archive

Previous Plans and Studies

CHEERS Documents

FAQs

2019 NFWF Grant Application

Contact

CHEERS WalkShops

Check out updates & stay tuned for the next online meeting in August or September:

ClevelandMetroparks.com/CHEERS

Send us an email:

CHEERS@ClevelandMetroparks.com

Call and leave a voicemail:

440-331-8593





Walkshops

- + 4 tour routes & 3 time slots
- + 87 registrations
- + 12+ volunteers
- + followed COVID-19 protocols

Takeaways: More targeted engagement via intercept surveys and outreach to community groups is needed. More walkshops can be scheduled based on interest from groups!













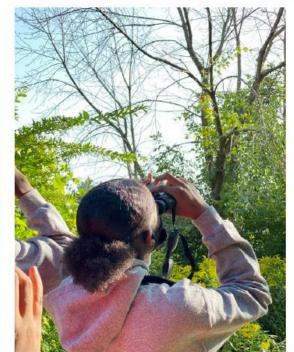






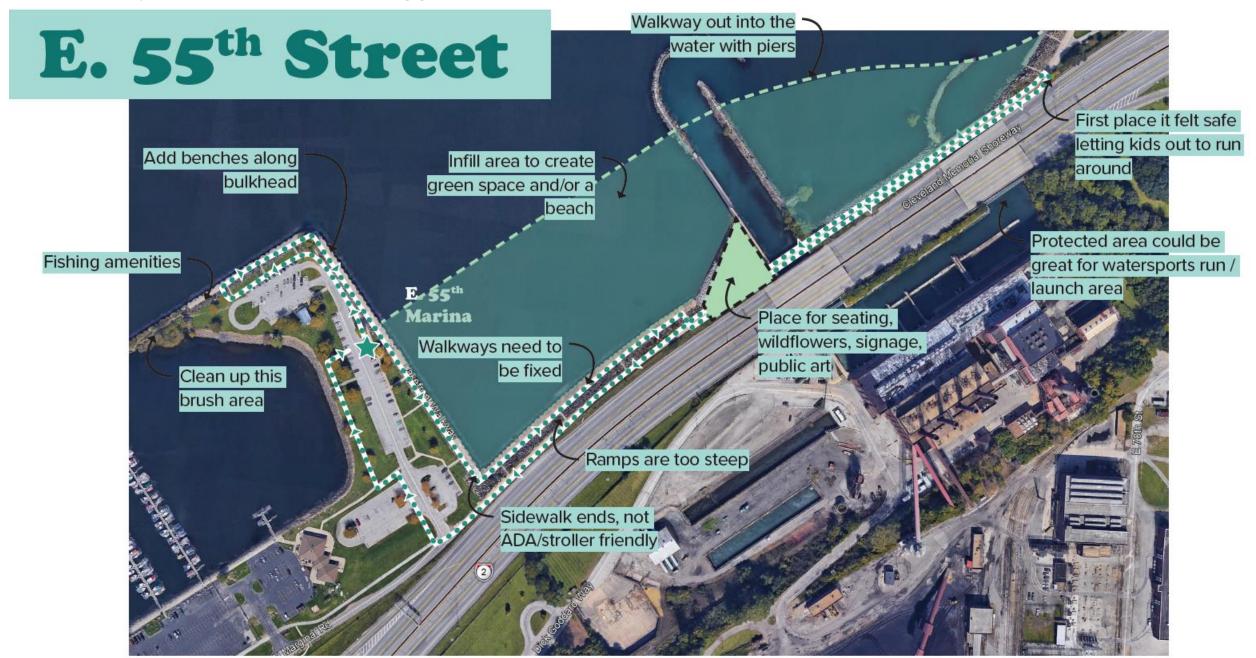








Walkshop Observations and Suggestions



Walkshop Observations and Suggestions





Walkshop Observations and Suggestions



Concept Development

Goal is to bring water, nature & activity into balance



How?

"MAXIMIZE" THE EXPERIENCE FOR EACH

all have elements of water, nature & activity

all have gradation of projects (basic-big ideas)

all have provide multiple benefits (matrix)

COMMUNITY "VOTES"
ON PROJECTS/IDEAS

prioritize projects & concepts from each

vote on the overall "balance" of elements

"HYBRID" FINAL
CONCEPT IS CREATED

take highly rated/ranked items from each

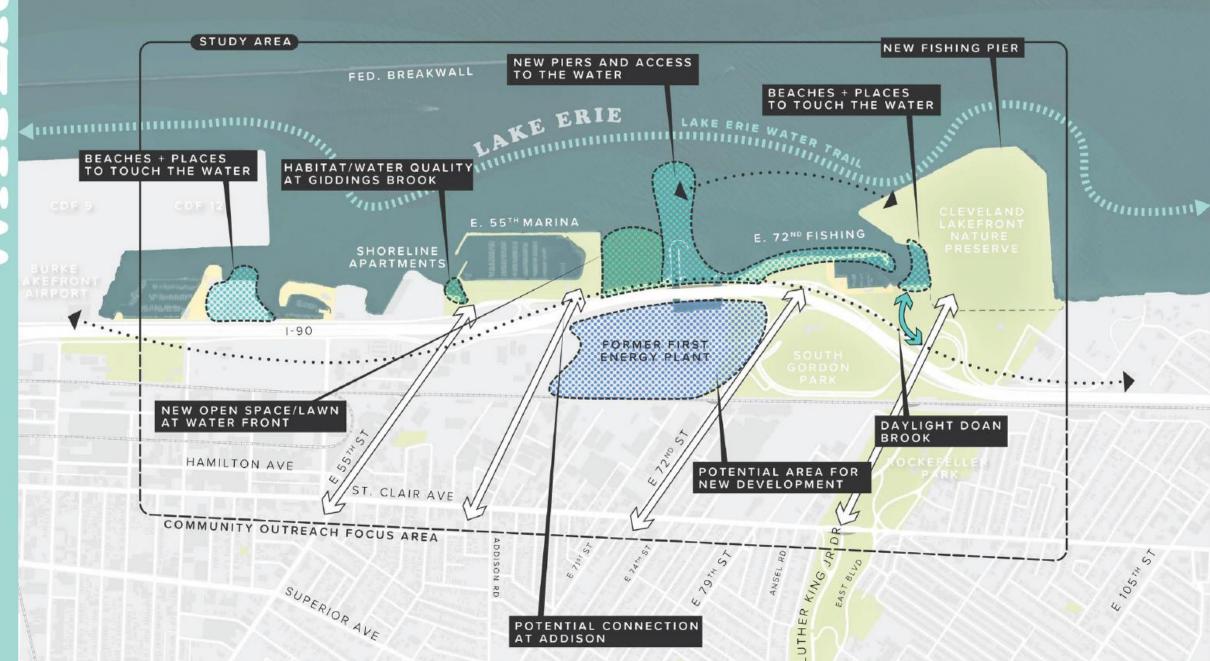
create fully illustrated map & renderings

evaluate using the project matrix

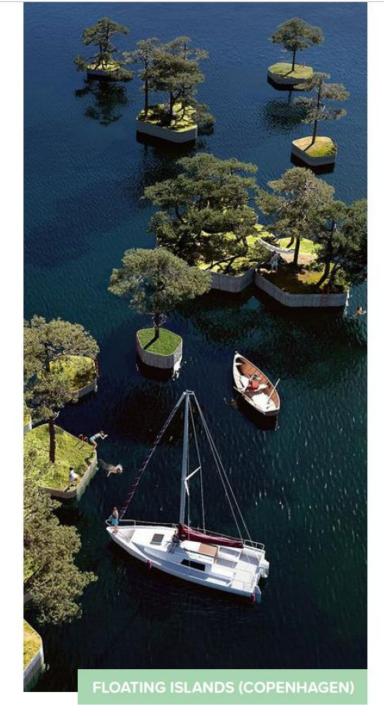
- + More places to touch / engage with the water
- + Piers / Walkways that extend out into the water
- + Emphasis on watersports & fishing
- + Doan Brook & Giddings Brook restoration projects
- + BIG IDEAS:
 - water bridge
 - wave organ







- + New ecotypes
- + Focus on nature-based recreation (birding, hiking, etc.)
- + Contiguous habitat spaces
- + BIG IDEAS:
 - habitat "barrier islands" / nature preserves
 - land bridge for people & wildlife

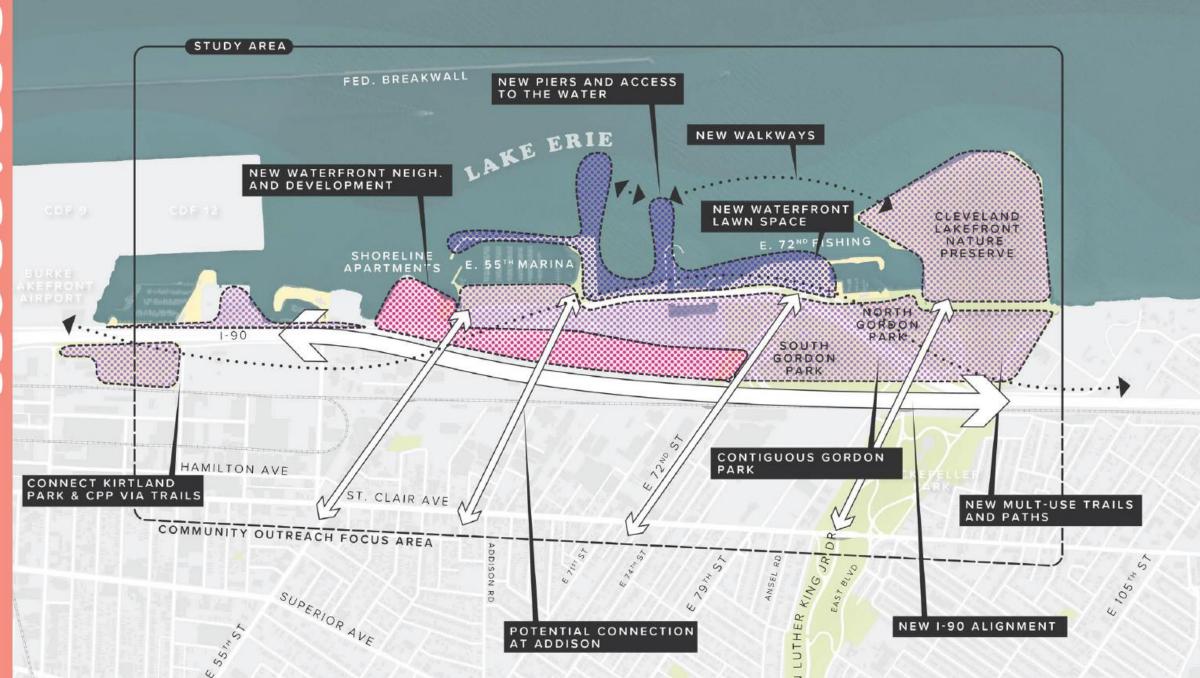




- + Use fill to create more open recreation spaces
- + Unite North and South Gordon Park & create new recreation space
- + Connect Kirtland Park & CPP property
- + Multi-use / active trails
- + BIG IDEAS:
 - moving segment of I-90 (based on 2017 FirstEnergy Plan)
 - new continugous park spaces







Next Steps

Concepts are currently being revised to reflect input from partners and stakeholders

December 3 – Partner, Project Team, and Stakeholder meeting

December 15 – Online Concept Review tools go 'live' for community engagement

January 15 – Online Community Meeting to summarize input and provide opportunity to discuss

February – April – Initial concepts refined into single draft final concept

Identify key measures to address vulnerability

Identify priority elements to be refined in technical design with project partners,

stakeholders, and community input

Develop technical design for key measures

Develop preliminary cost estimates

Project Deliverables include a Conceptual Framework Plan, Project Renderings, and Technical Design of key measures (design development level details and cost estimates)