

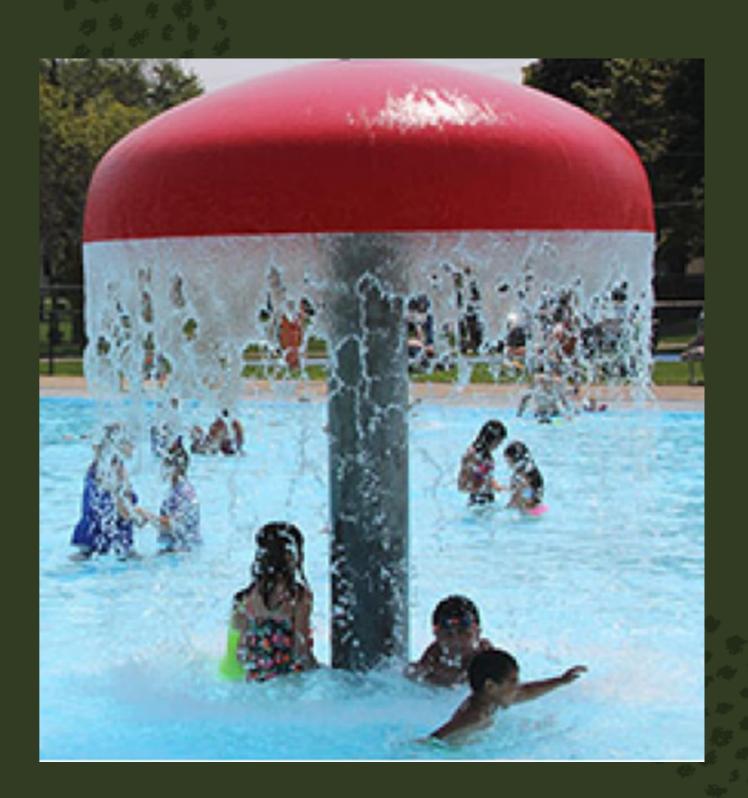
# MILWAUKEE COUNTY PARKS AQUATICS STUDY 2025





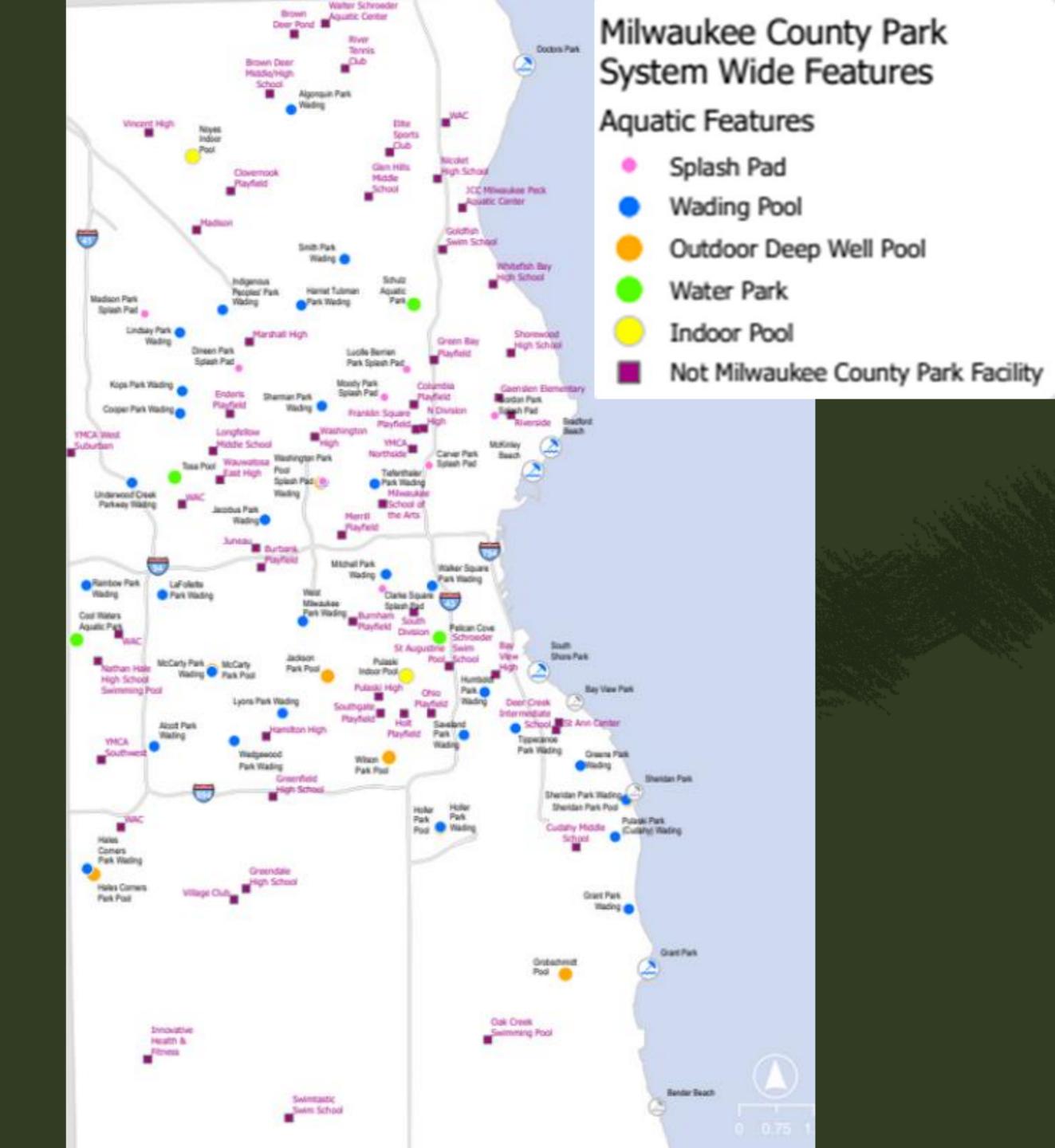
MKEco. PARKS

- 1. Assess existing system
- 2. Public feedback
- 3. Evaluate future state options
- 4. Make recommendations for 20-year planning horizon



# Milwaukee County's Aquatic Facilities

- (2) indoor deep-well pools,
- (3) outdoor aquatic parks,
- (8) outdoor pools,
- (1) privately operated outdoor pool,
- (7) splashpads,
- (25) wading pools



## Challenges

#### Aging Swimming Pool Infrastructure

- Newest pool was constructed 15 years ago
- Indoor Pools reaching approximate age of 50 years

## Lifeguard Staffing Challenges and Safety Concerns

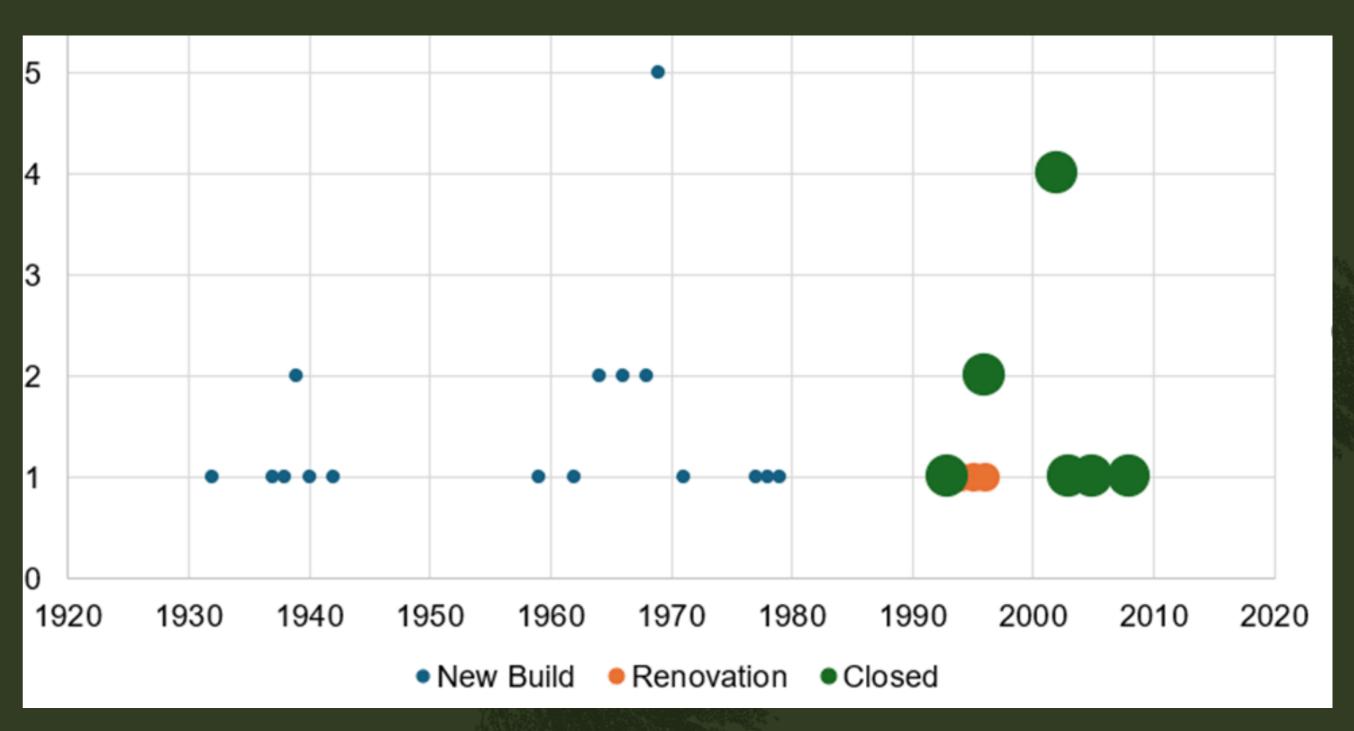
- Facility closures and reduced hours due to staffing shortages
- Crime incidents on pool decks

### Facility Utilization and Effectiveness

- Varying attendance levels across different pools
- Underutilization of some facilities
- Impact of external factors like weather and competition from other facilities
- Multiple pool closures from 2000 to 2010

#### Community Needs and Priorities

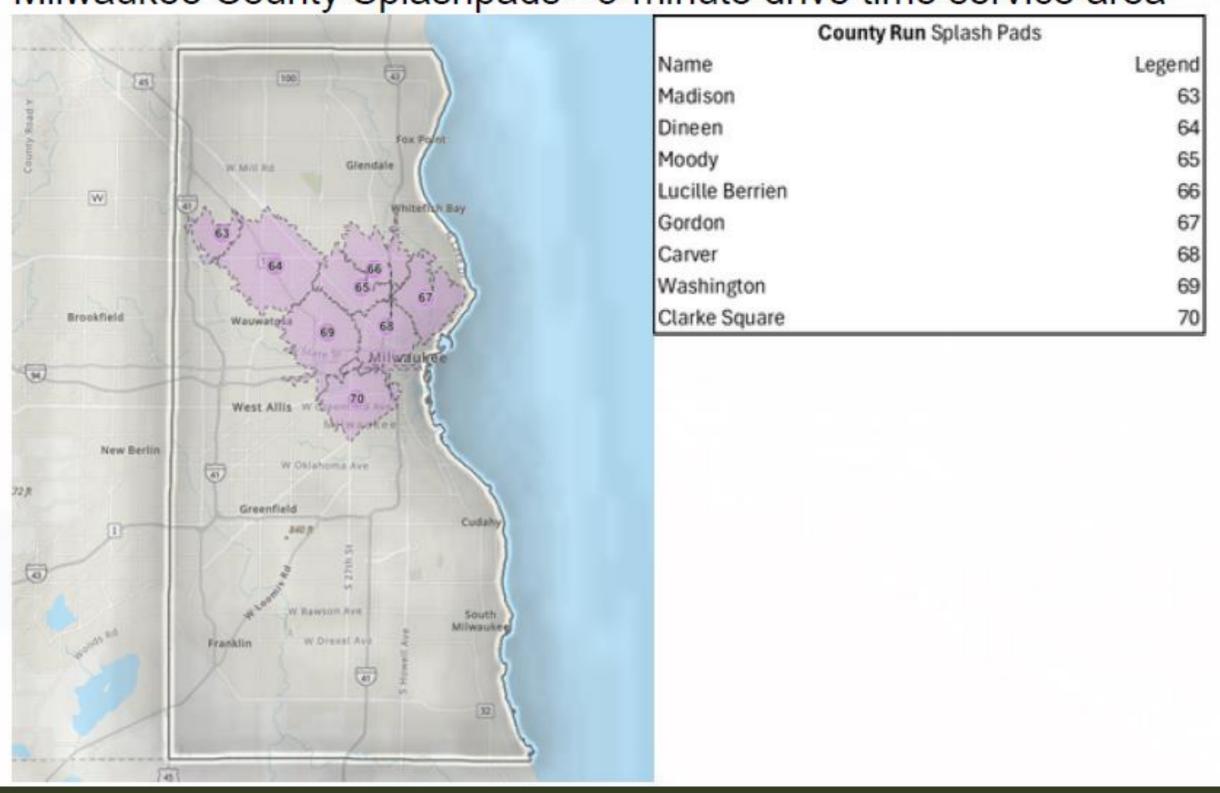
- Balancing community access with safety concerns
- Considering the role of the county as a provider of aquatic services
- Determining the appropriate level of investment in aquatic facilities



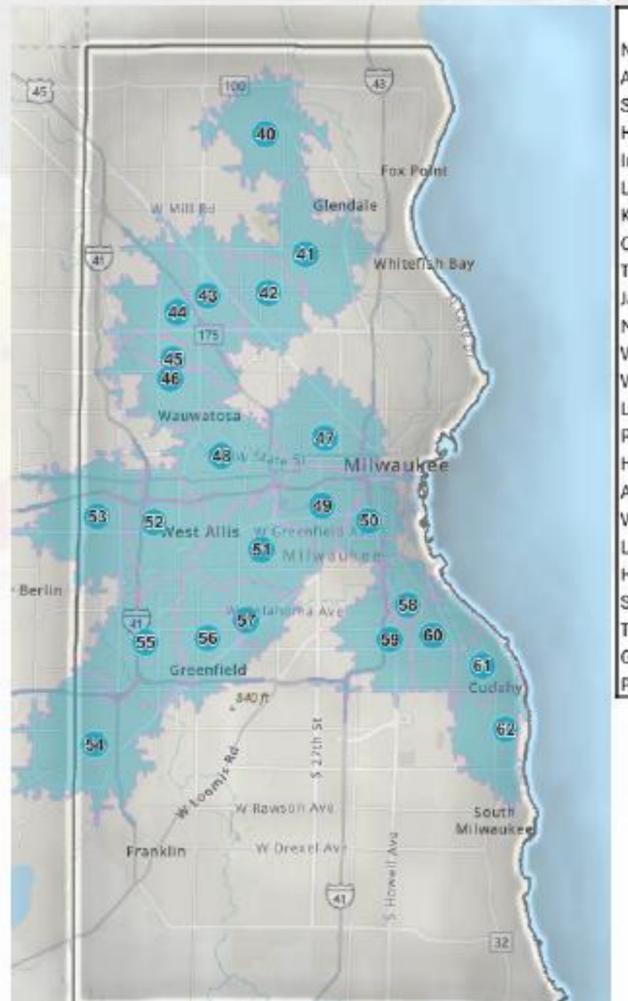
County Pool Milestones

# Splashpads | Wading Pools

#### Milwaukee County Splashpads - 5-minute drive time service area

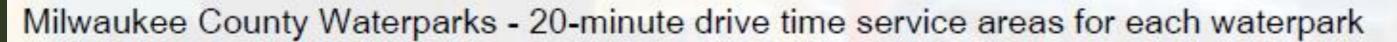


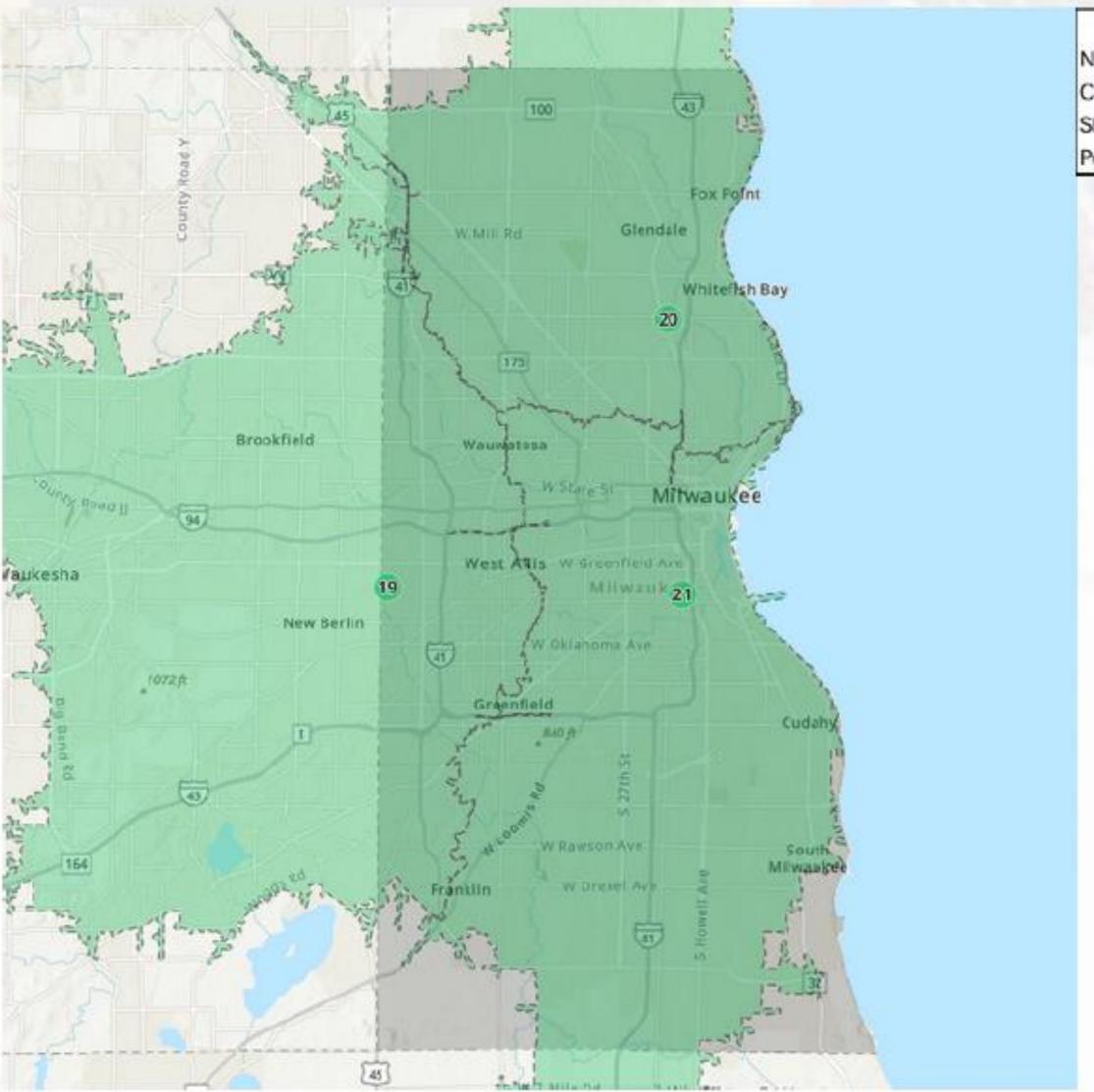
#### Milwaukee County Wading Pools - 5-minute drive time service area



County Run Wadin	g Pools
Name	Legend
Algonquin	40
Smith	41
Harriet Tubman	42
Indigenous Peoples	43
Lindsay	44
Kops	45
Cooper	46
Tiefenthaler	47
Jacobus	48
Mitchell	49
Walker Square	50
West Milwaukee	51
LaFollette	52
Rainbow	53
Hales Corners	54
Alcott	55
Wedgewood	56
Lyons	57
Humboldt	58
Saveland	59
Tippecanoe	60
Greene	61
Pulaski Cudahy	62

# Waterparks



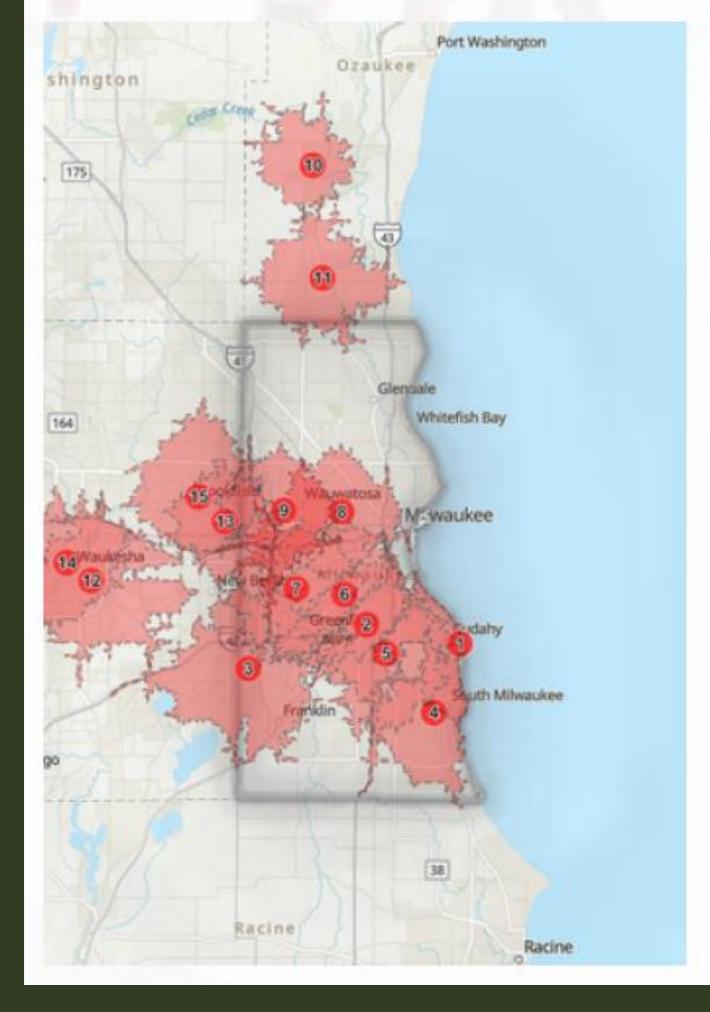


County Run Waterp	arks
Name	Legend
Cool Waters Aquatic Park	19
Shultz Aquatic Park	20
Pelican Cove	21



# Outdoor Deep Well & Activity Pools

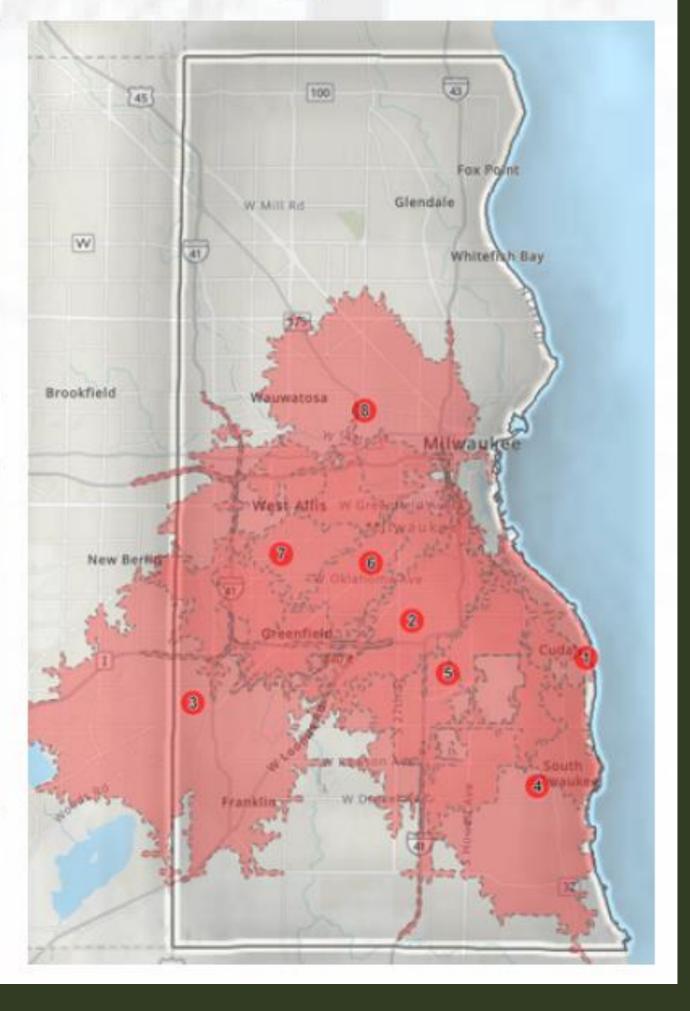
Non-Milwaukee County Pools - 10minute drive time service areas for each swimming pool



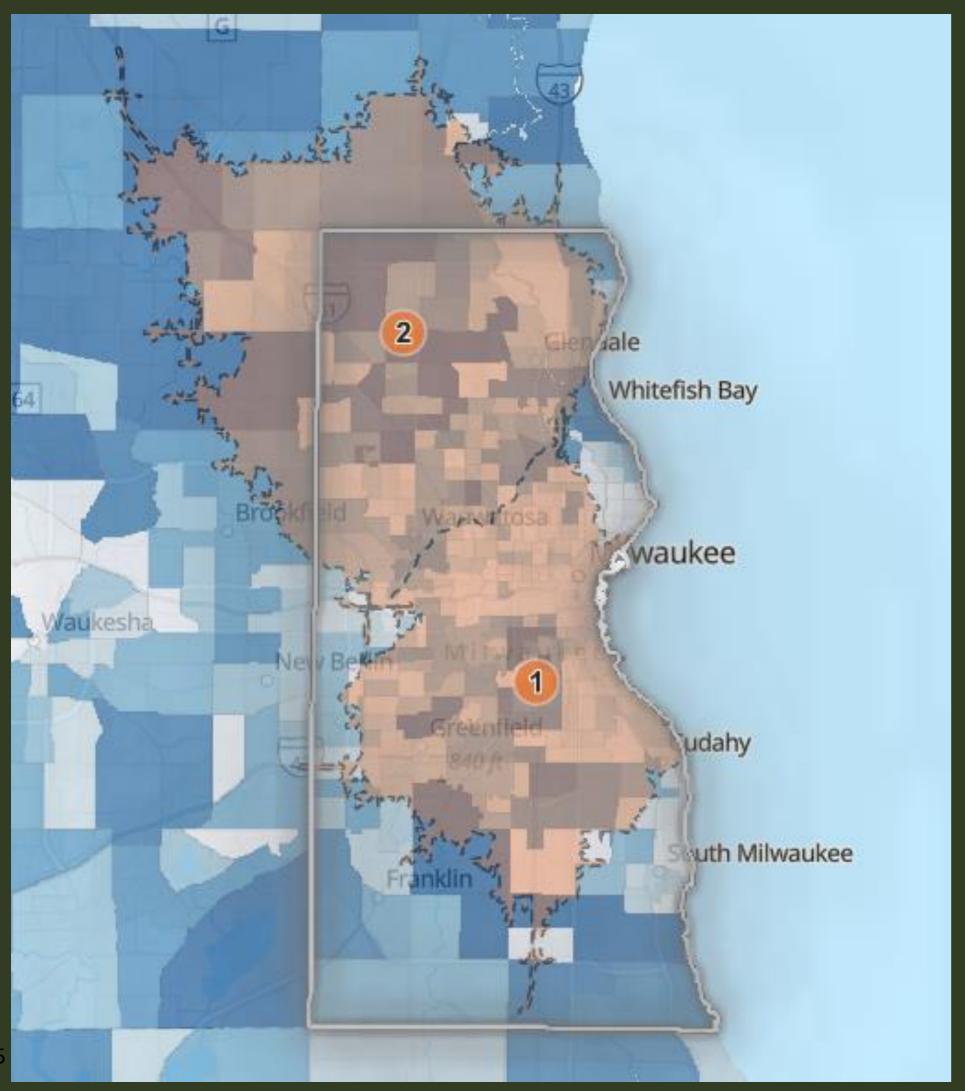
County Run Outdo	oor Pools
Name	Legend
Sheridan Park Pool	1
Wilson Park Pool	2
Hales Corners Pool	3
Grobschmidt Pool	4
Holler Pool	5
Jackson Pool	6
McCarty Pool	7
Washington Pool	8

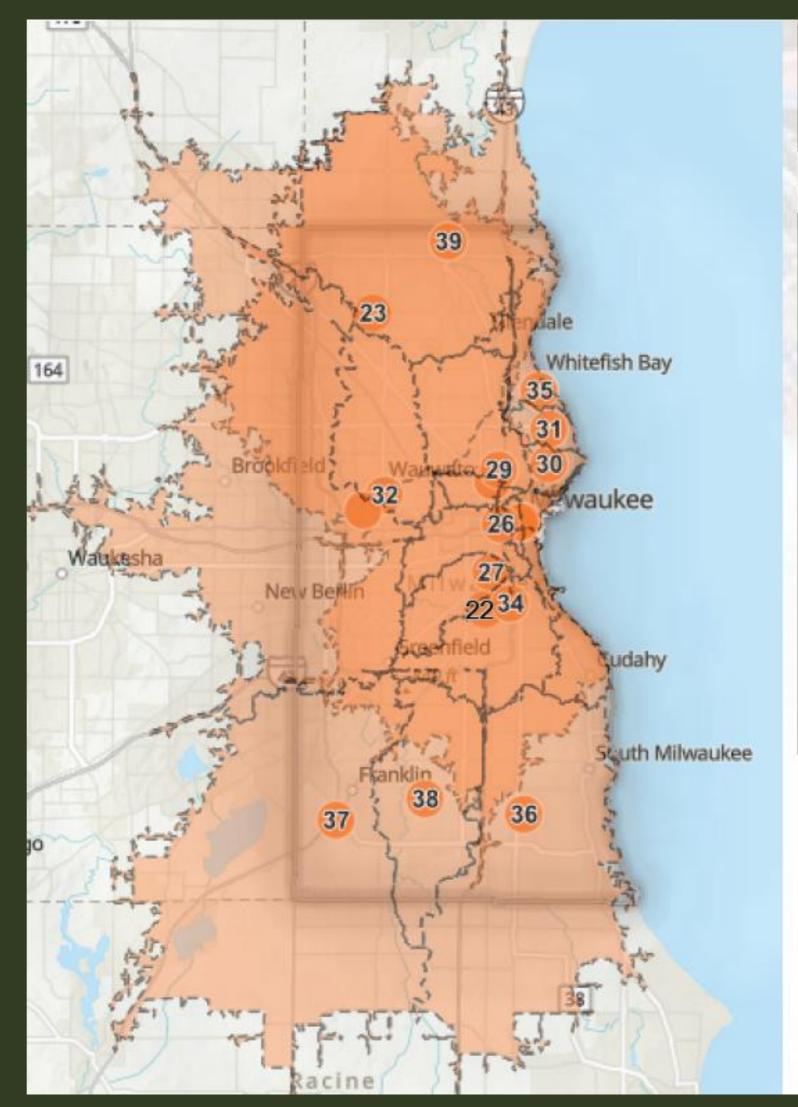
Additional Provider Outdoor Pools	
TOSA Pool at Hoyt Park	9
Cedarburg Pool	10
Mequon Community Pool	11
Buchner Pool	12
Elm Grove Village Park	13
Horeb Springs Aquatic Center	14
Wirth Park Aquatic Center	15
Veterans Memorial Park Aquatic Center	16

Milwaukee County Pools - 10minute drive time service areas for each swimming pool



## Indoor Pools





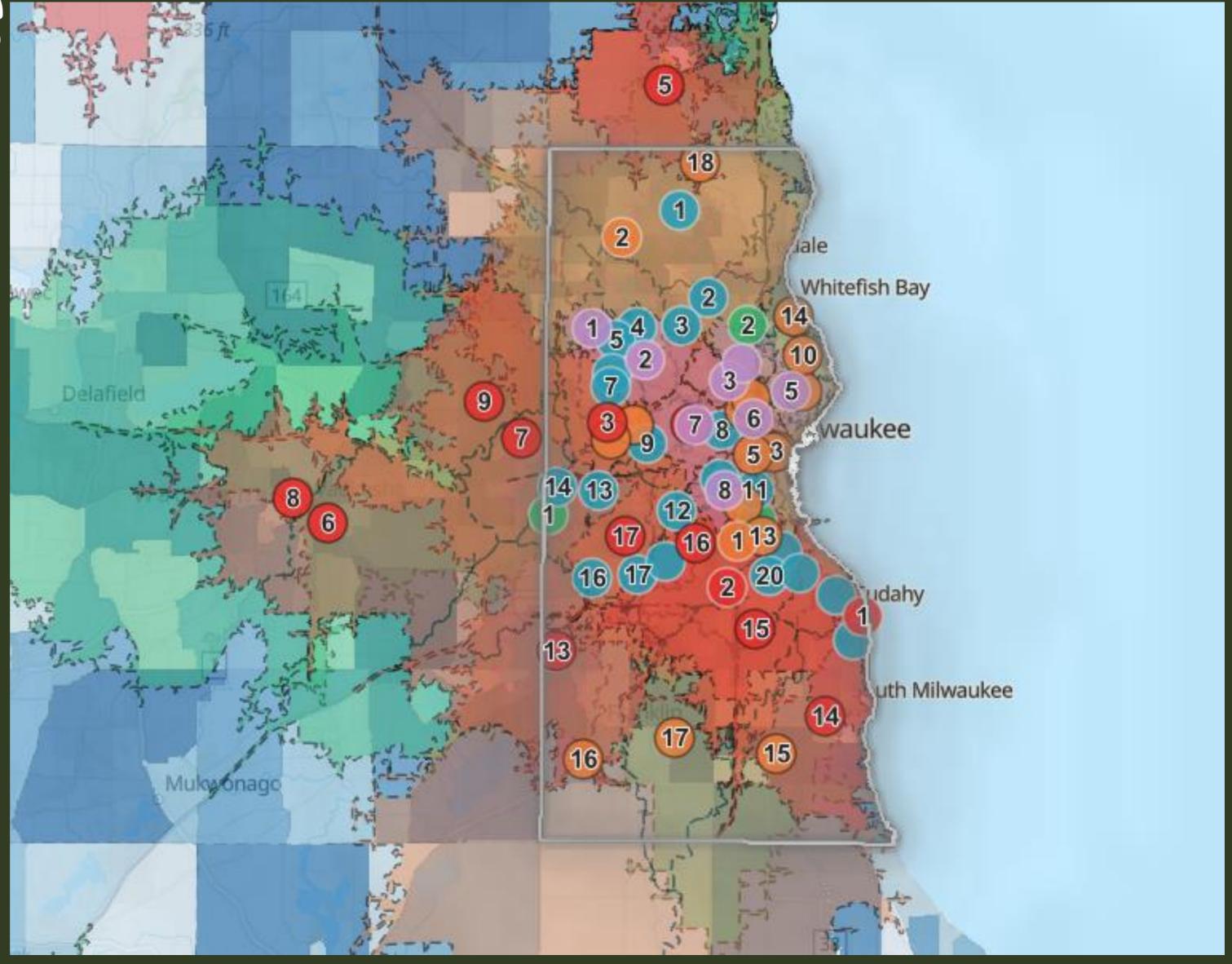
County Run Indoor Pools	
Name	Legend
Pulaski Indoor Pool	22
Noyes Public Indoor Pool	23

Additional Provider Indoor Pools	
Milwaukee Athletic Club	2
Gold's Gym	2
Marquette University RecPlex	2
Milwaukee South Division High School Pool	2
Northside YMCA	2
Milwaukee North Division High School Pool	2
Riverside High School	3
Shorewood High School	3
Wauwatosa East High School	3
Wisconsin Athletic Club	3
Ramirez Aquatic Center	3
Whitefish Bay High School	3
Oak Creek High School Swimming Pool	3
Innovative Health and Fitness	3
Franklin High School Pool	3
Walter Schroeder Aquatic Center	3

8/2/2025

# Total Coverage

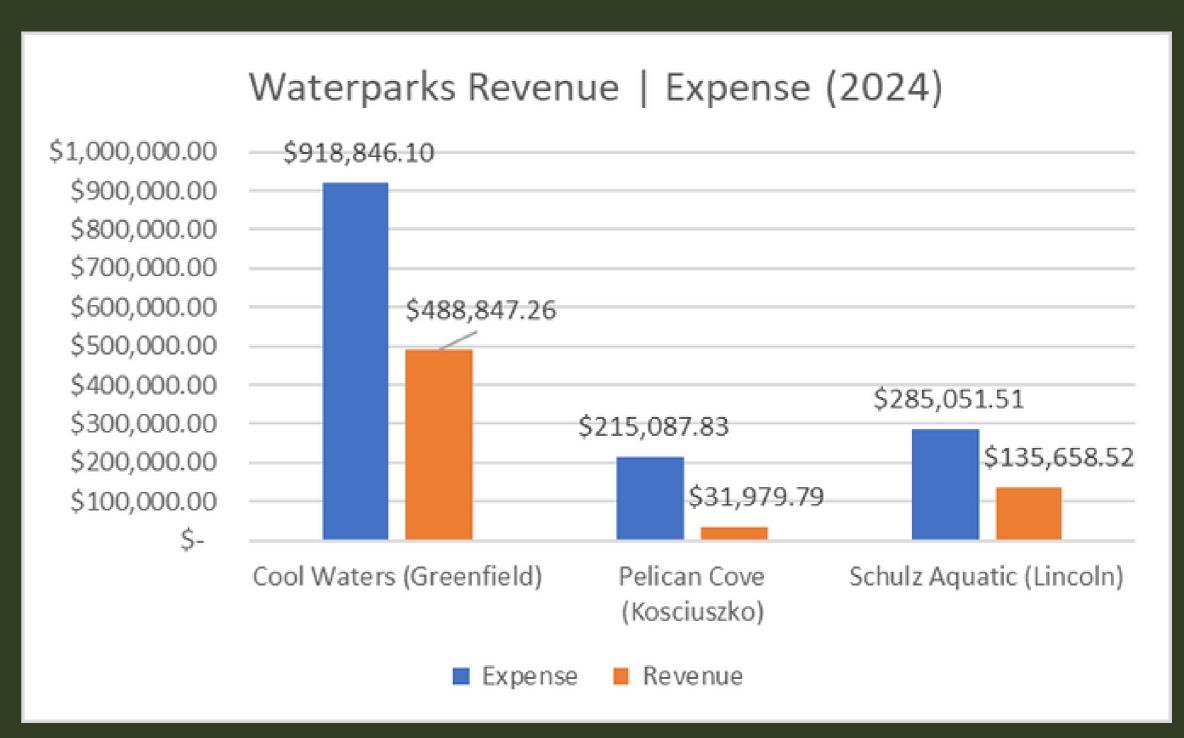
- High density in central Milwaukee
  County
- Overlapping service areas for splashpads and wading pools
- Non-county providers provide facilities in northern and southern Milwaukee County



## Cost - Revenue

The average expense budget for an outdoor pool in Milwaukee County ranges from \$105,000 to \$150,000 annually, while the average revenue generated is \$33,000. This results in a cost recovery range of 11% to 31% from 2019 to 2024.





## Pool Financials

Using 2023 as a representative year for the Milwaukee County aquatics system shows that total annual expenses were \$2.7M, revenue at \$783,000 with a total net operating subsidy of \$1.9M. This equates to an approximate cost recovery of 29%.

2024 Admission Fees			
Rates listed include tax			
General Admission with Deep-Well Se	ason Pass: \$5.25		
Activity	Age	County Resident Rate	Non-Resident Rate
	3 to 11*	\$7.50	\$8.50
OPEN SWIM	12 to 59	\$8.50	\$10.50
	60+	\$7.50	\$8.50
EVENING SWIM (General Admission)	ALL*	\$7	\$7
WATER EXERCISE & LAP SWIM	ALL*	\$5 (\$55 for 12)	\$5 (\$55 for 12)
Get UNLIMITED VISITS to BOTH Coo	Waters Aquatio	Center & David F. Schulz Aq	uatic Center!

2024 "Deep-Well" Admission Fees listed include tax	on Fees
OPEN SWIM	NIGHT SWIM
Age 12 to 59, \$5	General Admission,* \$3
Age 3 to 11* or 60 years	+, \$3
Age 0 to 2 years*, Free	

		400	400	
-60		100	- 60	
60 H	ш	- Fin	- 70	

	<u>Site</u>	Total Total <u>Expenditures</u> <u>Revenue</u>		Net Cost	
Outdoor	Deepwell Pools				
	Pool Name				
VG50	Grobschmidt (Oak Creek)	\$	13,249.09		\$ 13,249.09
VG51	Sheridan	\$	196,311.12	\$ (56,911.26)	\$ 139,399.86
VG52	McCarty	\$	80,588.85		\$ 80,588.85
VN50	Hales Corners	\$	19,869.42		\$ 19,869.42
VN51	Holler	\$	2,526.58		\$ 2,526.58
VN52	Jackson	\$	12,795.99		\$ 12,795.99
VR52	Wilson	\$	390,268.55	\$ (35,220.34)	\$ 355,048.21
VW52	Washington	\$	104,060.79		\$ 104,060.79
	Total Deepwell Pools	\$	819,670.39	\$ (92,131.60)	\$ 727,538.79
				-11.2%	
Aquatic C	<u>centers</u>				
VR50	Cool Water (Greenfield)	\$	873,301.54	\$ (439,648.22)	\$ 433,653.32
VR51	Pelican Cove (Kosciuszko)	\$	13,724.00		\$ 13,724.00
VR56	Schultz Aquatic (Lincoln)	\$	448,030.10	\$ (129,247.04)	\$ 318,783.06
	Total Aquatic Centers	\$	1,335,055.64	\$ (568,895.26) -42.6%	\$ 766,160.38
Indoor Po	ools .				
VR54	Noyes	\$	241,824.43	\$ (22,512.61)	\$ 219,311.82
VR55	Pulaski	\$	328,759.20	\$ (99,567.19)	\$ 229,192.01
	Total Indoor Pools	\$	570,583.63	\$ (122,079.80)	\$ 448,503.83
				-21.4%	
TOTAL P	ools	\$	2,725,309.66	\$ (783,106.66)	\$ 1,942,203.00

# Survey Findings (2023)

## **Key Findings:**

- → High Usage of County Aquatic Facilities: 79.3% of respondents have used County aquatic facilities in the past 5 years.
- → Preference for Popular Facilities: Cool Waters, Tosa Pool, and Pulaski Indoor Pool are among the most popular choices.
- **→** Convenience and Accessibility
- → Positive Perception of Fees
- **→** Strong Support for Investment
- → Prioritization of Recreation and Cooling
- **→** Importance of Water Safety

## **Areas for Improvement:**

- → Address Overcrowding
- Expand Accessibility
- **→** Enhance Amenities
- **→** Improve Communication



## Milwaukee County Parks Aquatic Facilities Study Introduction

Para responder la encuesta en español, haga clic en el siguiente enlace: LINK

Yog yuav teb qhov kev soj ntsuam no ua lus Hmoob thov nias rau LINK nram qab no.

Milwaukee County Parks currently owns and operates two (2) indoor deep-well pools, three (3) outdoor aquatic parks, eight (8) outdoor pools, one (1) privately operated outdoor pool, seven (7) splashpads, twenty-five (25) wading pools, and several beaches that have been historically used for swimming. The last Aquatic Facilities Study was adopted in 2002 and was intended to be a guide for Park's aquatics facilities to become operationally self-sustaining, and to progressively reduce the reliance on the tax levy by containing costs and increasing usage. Twenty years have passed since the last in-depth study and Parks has experienced a steady decline in funding and staffing, and an updated inventory and study is necessary for the department to plan for aquatic investments in the future. There have been advancements in recreational trends that need to be examined, and the County's continually reduced financial capacity, poses hard choices for Parks to consider.

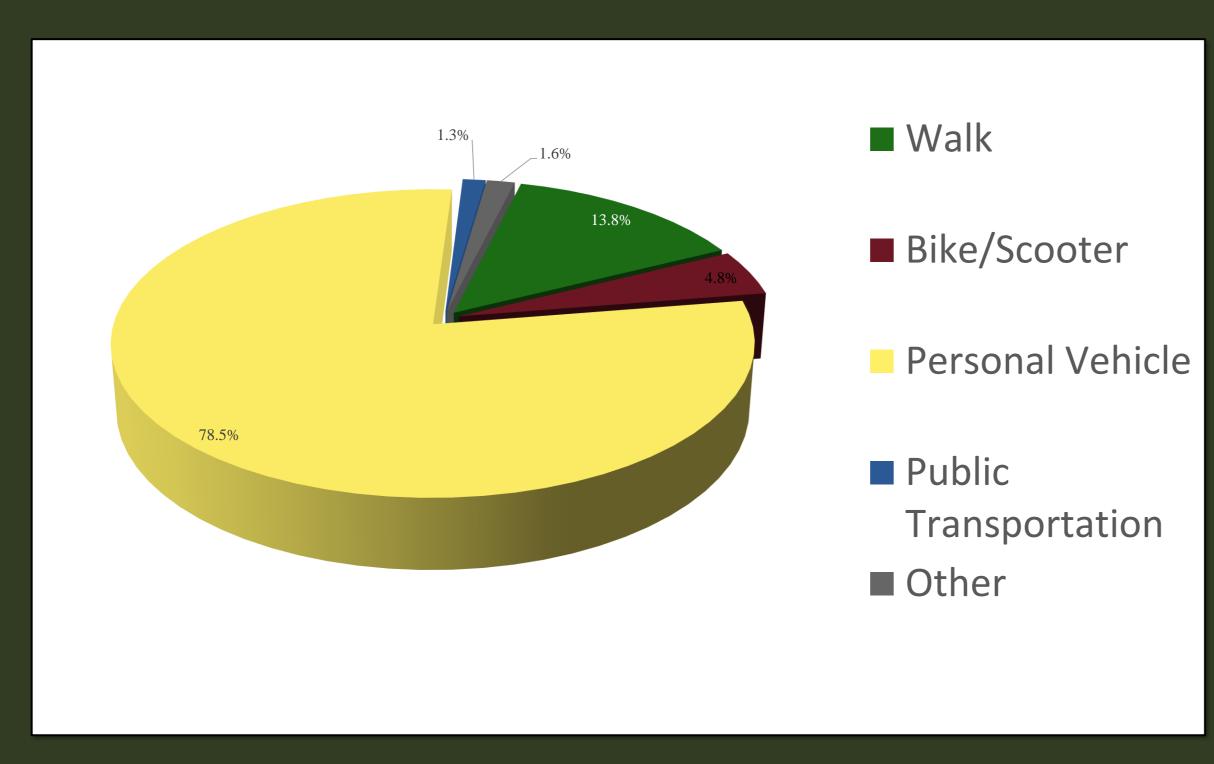
The following survey questions are an opportunity for the community to provide input to guide the plan.

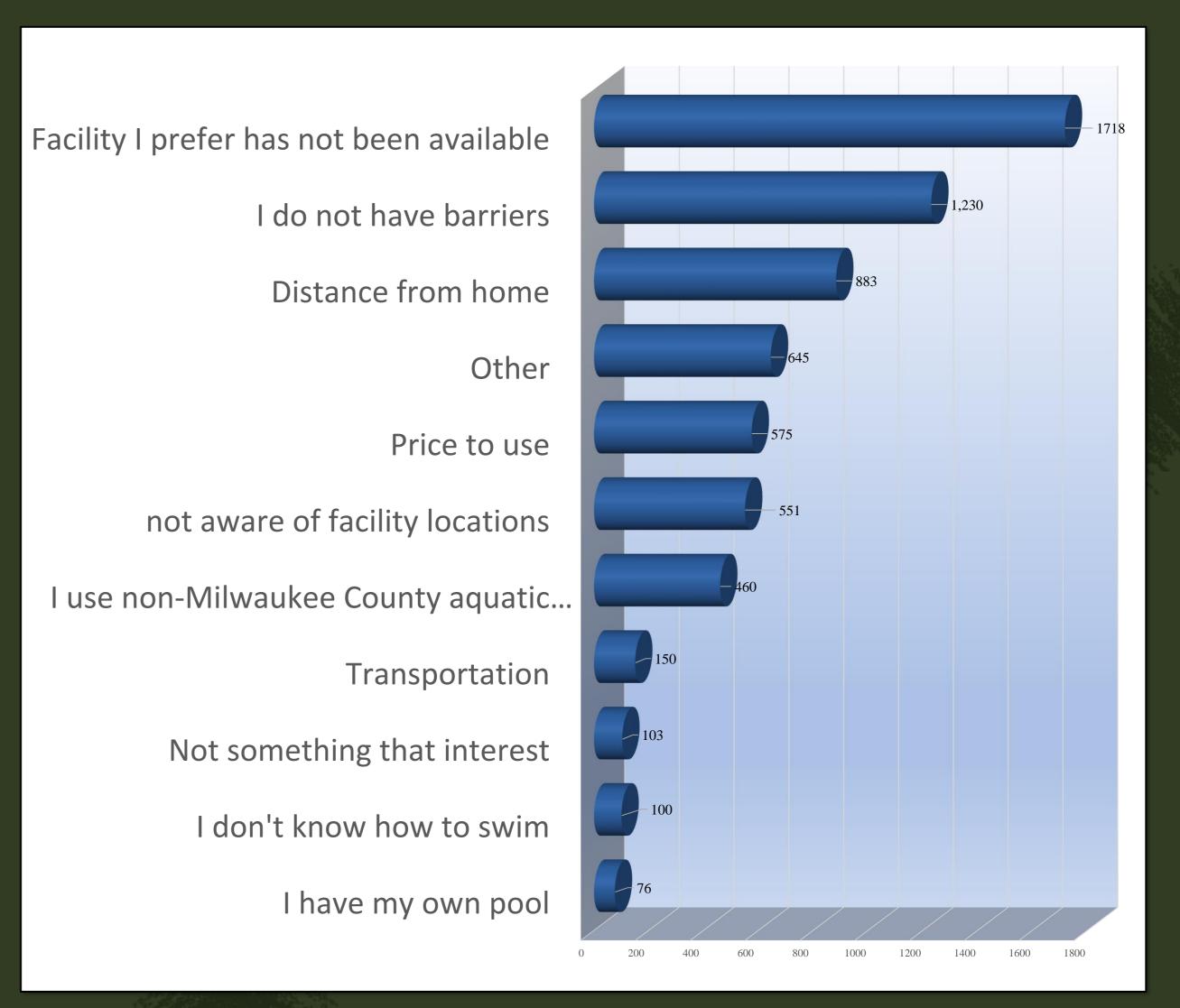
The survey will take approximately 10 minutes to complete and all responses will remain anonymous.

There will be additional opportunity for public input at an open house:

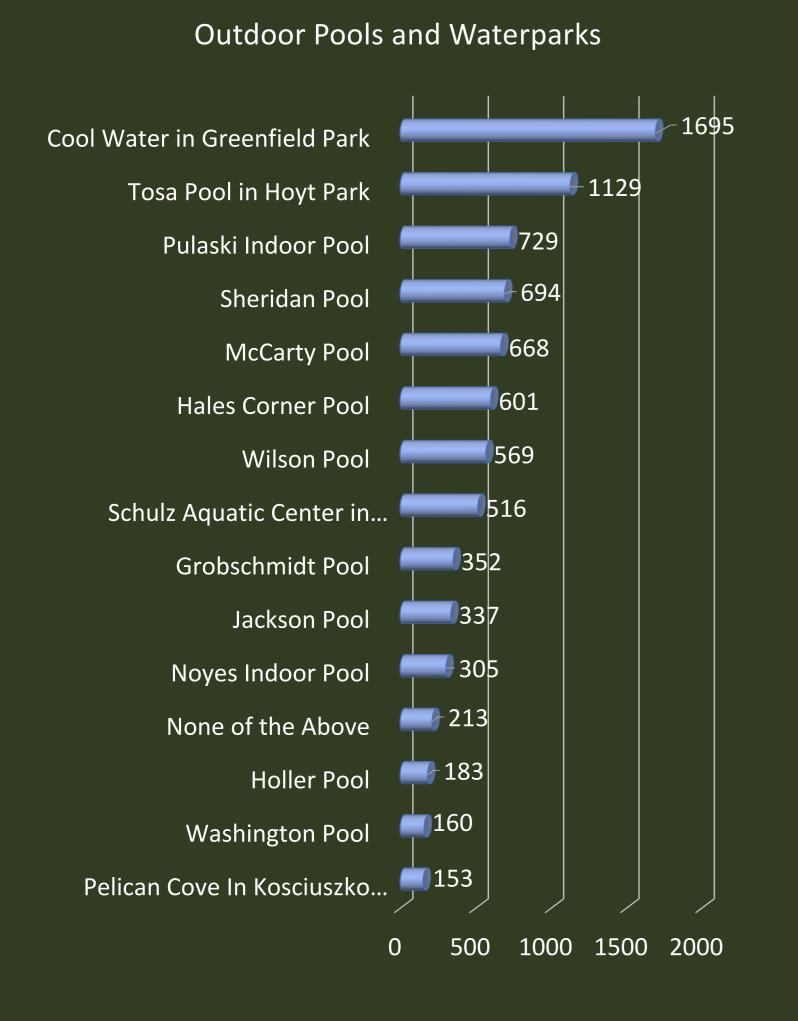
- Tuesday, May 2, 4:00-7:00P (Kosciusko Community Center, 2201 S 7th St, Milwaukee, WI 53215)
- Wednesday, May 3, 4:00-7:00P (Lincoln Park, Blatz Pavilion)
- Thursday, May 4, 4:00-7:00P (Hales Corners Park)

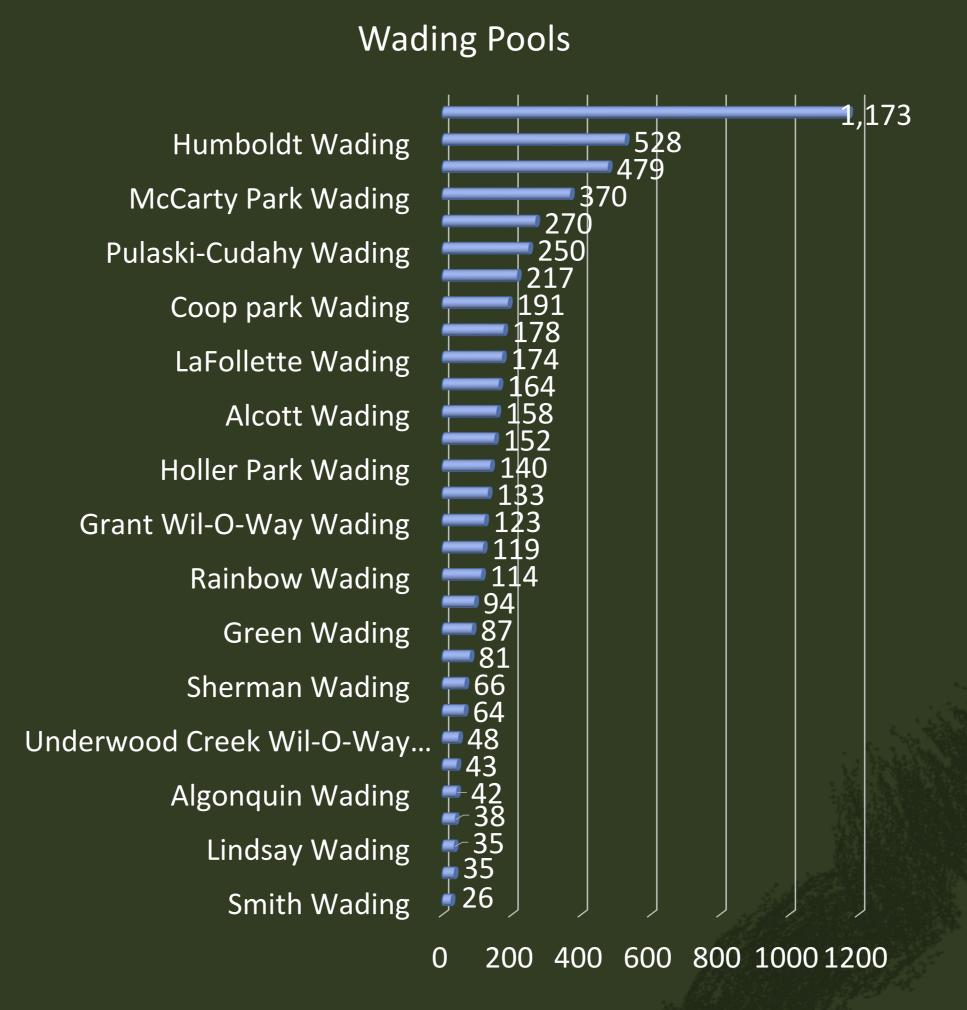
## Transportation Method | Barrier to Usage

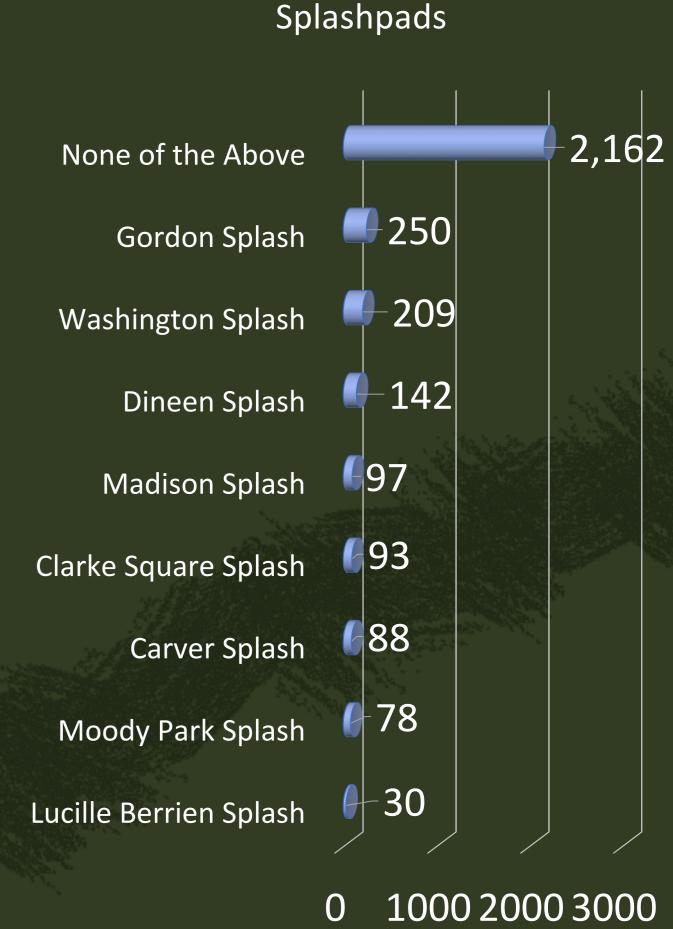




## Facility Usage







# Wading Pool Utilization

- Wading pool attendance under 2,000 visits per summer during 2024 at 15 wading pools (less than 25 people per day)
- Jacobus, Hales Corners, Alcott and Wedgwood are highest attended wading pools (over 2,000 visits per summer)
- Primary activity is heat relief
- Water depth does not allow for aquatic programs such as swim lessons
- Aging mechanical systems necessitate ultraviolet treatment systems
- Wading pools are not ADA accessible per 2010 swimming pool standards

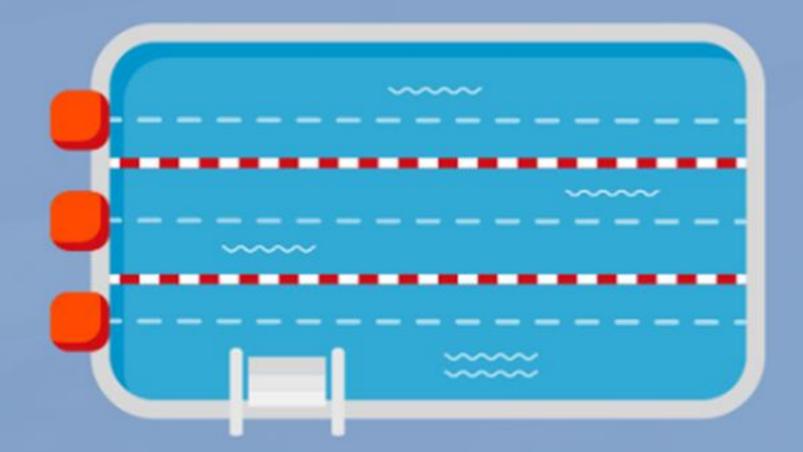




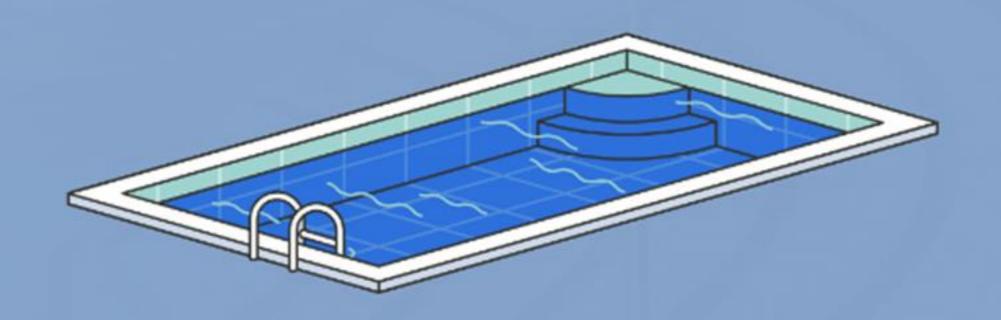


# Current Aquatic Trends

One indoor/outdoor centralized mega recreation center with indoor competition and wellness pools for every 100,000 to 400,000 residents.



Provide one seasonal outdoor family aquatic center with recreational amenities (i.e., waterslides, lazy rivers, and children's play structures) plus lap lanes for every 50,000 to 100,000 residents.







- Reduced staffing requirement
- Limited mechanical infrastructure
- Play value for various ages
- Capital and maintenance costs are less than deep well pools



# New Pool Facilities Planned by Other Providers





Broke ground on project for 1 Community and 1 Competition Pool in July 2025





New aquatics facility, public-private financing in progress





## Milwaukee Recreation Community Center & Browning Playfield

New recreation community center and aquatic facility at the former Browning School and Browning Playfield location (5575 N. 76th St.) near the intersection of N. 76th St. & W. Silver Spring Dr.

## Recommendations

## Waterparks

- Continue operating Cool
   Waters and Schulz Aquatic
   Center
- Reinvest in Pelican Cove to increase amenities and utilization

## Swimming Pools

- Continue operating swimming pools with attendance over 7,500 per summer
- Close facilities with low utilization or transfer to private operator

## Wading Pools

- Identify budget threshold for capital investment for renovations
- Continue operating wading pools that have been renovated within the past 5 years
- Phase out wading pools with low utilization

## Splashpads

- Continue operating existing splashpads
- Determine areas of the County to build new in underserved areas or replacement of aging wading pools
- Expand category offering to include large destination splashpads, standard splashpads, and smaller spraygrounds at playgrounds

## Future State Snapshot

Reinvestment in Existing Water Parks

Fewer Deep Well Pools

Fewer Wading Pools

More Splashpads, with additional amenities

Programming of Existing Indoor Pools



## Capital Outlay

#### 2026

COOL WATERS HEATERS (construction) - \$954,420 Schulz Aquatic Center (construction) - Pool Grating - \$443,940 Jackson Park Pool Renewal (planning) - \$180,000 Washington Park Aquatics (planning) - \$180,000 Parks Wading Pool Conversion (planning and demo) - \$545,000

#### 2027

Wading Pool and Sprayground Conversions (planning, design, demo, and construction) - \$460,000 McGovern Park Destination Splashpad (planning and design) - \$180,000 McCarty Park Pool Reinvestment (planning and design) - \$375,000 Park Splashpads Modernization (planning and design) - \$100,000

#### 2028

Wading Pool and Sprayground Conversions (planning, design, demo, and construction) - \$460,000 Wilson Park Pool Reinvestment (planning and design) - \$741,750 -Indoor/outdoor new facility

#### 2029

Wading Pool and Sprayground Conversions (planning, design, demo, and construction) - \$460,000 McGovern Park Destination Splashpad (construction) - \$1,200,000 McCarty Park Pool Reinvestment (construction) - \$2,500,000 Park Splashpads Modernization (construction) - \$400,000

#### <u>2030</u>

Wading Pool and Sprayground Conversions (planning, design, demo, and construction) - \$460,000 Wilson Park Pool Reinvestment (construction) - \$14,835,000 Cool Waters Waterpark Renewal (planning and design) - \$412,000

