## VILLAGE OF BUCKEYE LAKE **ORDINANCE 2022-49** THIRD READING

AN ORDINANCE TO AMEND THE STORMWATER UTILITY DEVELOPMENT PLAN WHICH ESTABLISHES DAILY OPERATIONAL GUIDELINES FOR THE STORMWATER UTILITY IN THE VILLAGE OF BUCKEYE LAKE, LICKING COUNTY, OHIO.

WHEREAS, the Village of Buckeye Lake established a stormwater utility by adoption of Ordinance 2013-25 on December 9, 2013; and

WHEREAS, the Village of Buckeye Lake has previously adopted stormwater utility development plan dated November 27, 2017; and

WHEREAS, the Village needs to update the 5-year plan and fee schedule beginning 2023;

NOW THEREFORE BE IT ORDAINED by the Council of the Village of Buckeye Lake, Ohio the Amended "Stormwater Utility Development Plan" be set forth hereafter as follows:

**Section I:** Monthly User Fees

Each ERU (Equivalent Residential Unit) cost for 2023 thru 2027 will be \$5.30 per EDU. Billed monthly through the water department billing system.

**Section II:** 5-Year Capital Improvement Plan (CIP) Plan.

Improvement Year	Project Name	Project Description	<b>Budget Cost Estimate</b>
2023	North Bank West	Upgraded and extend collection	\$2,400,000.00
2024	Cranberry Bay Addition study	Study improvement options for area, to include construction plan/bidding	\$255,000.00
2025	No Name Creek upgrades	Clean and adjust based off of study	\$500,000.00
2026	Myers Addition fill in	Install final branches of system	\$450,000.00
2027	Walnut Rd Expansion	Install final branches and plan for Leroy area improvements	\$400,000.00
Annual	Annual Maintenance	Cleaning, Admin, repair, street sweeping, etc.	\$45,000.00
Annual	Debt Service	Current annual Debt Service	\$45,000.00

That this Ordinance shall take effect and be enforced from and after the earliest period allowed **Section III:** by law.

ADOPTED this 28th day ofNov	vembeg	10	, 2022
ATTEST: Samantha loves	Linder		
Samantha Torres, Clerk of Council	Linda Goodman, P	resident of Council	

Date filed with Mayor: November 28, 2022 Date approved by Mayor: November 28, 2022 The Peterson, Mayor