Projects						
County	Sponsor	Project Name	Project Description	Year	Phase	Awarded Funds
Adams	Village of Peebles	Nixon Avenue Bridge Replacement	Replacement of the existing structure on the Nixon Avenue bridge over Cincinnati Eastern Railroad.	2026	Engineering	\$110,800
Franklin	City of Columbus	Ohio Center Way Bridge Rehabilitation	Rehabilitate the bridge deck as well as replace expansion joints on the Ohio Center Way bridge over CSX & NS railroads and abutting the Greater Columbus Convention Center.	2028	Construction	\$797,335
Licking	City of Pataskala	Key Boulevard Bridge Rehabilitation	Replacement of the superstructure of the Key Boulevard bridge over the south fork of the Licking River.	2028*	Construction	\$1,000,000
Lucas	Village of Ottawa Hills	Evergreen Road Bridge Replacement	Replacement of the Evergreen Road bridge over Ottawa River.	2027	Construction	\$2,500,000
Lucas	City of Toledo	Berdan Avenue Bridge Rehabilitation	Replacement of the superstructure, including minor repairs to the beams and substructure, on the Berdan Avenue bridge over the Ottawa River.	2028*	Construction	\$2,093,046
Montgomery	City of Kettering	Galewood Street Bridge Rehabilitation	Replace the superstructure with prestressed composite box beams and a composite concrete deck and replace the erosion control protecting the abutments on the Galewood Street bridge over Little Beaver Creek.	2026 2026 2028	Engineering Design Construction	\$56,000 \$40,000 \$938,694
Ottawa	Village of Genoa	West 9 th Street Bridge Replacement	Replacement of the existing bridge with a single span composite prestressed box beam on W 9 th Street over Packer Creek.	2028* 2026 2028	Construction Design Construction	\$2,389,200 \$147,000 \$1,023,150
Ottawa	Village of Genoa	Washington Street Bridge Replacement	Replacement of the existing bridge on Washington Street over Packer Creek.	2026 2026 2028	Engineering Design Construction	\$50,200 \$150,600 \$1,049,750
Total						\$12,394,775

^{*}Designates a SFY 2027 reservoir project if funds become available