

October 21, 2021 Cleaner Water Grant Program Award Recipients

| County | Grantee | Project Type | Award | Project Description |
|-----------|--|--|-----------|---|
| Bracken | Augusta Regional Sewer Authority | ARSA I & I Reduction & Sewer Rehab Phase 1 | \$145,000 | Inflow and infiltration testing and repair of existing collection systems in the Cities of Augusta and Brooksville. The project will eliminate E3:E16 as much I&I as possible before water is transferred to the Augusta Regional Sewer Authority and fund a new monitoring system at five locations. |
| Bracken | City of Augusta | Augusta Lagoon Cleaning | \$80,000 | This project will fund the cleaning of two lagoons to improve system efficiency due to buildup. |
| Bracken | Bracken County Water District | BCWD Pump Stations Rehab | \$79,936 | This project will ensure that the Bracken County Water District will be able to keep safe, clean water flowing for all customers, including wholesale customers within the City of Brooksville and East Pendleton, with any service interruptions. Two pump stations will be rehabed, new valves and piping will be installed to the clearwell, and two high pressure pumps will be replaced with Variable Frequency Drives at the Chatham pump station. |
| | | | \$304,936 | |
| Fleming | City of Flemingsburg | Sanitary Sewer Rehabilitation and I&I Removal | \$133,875 | This project will rehabilitate existing sanitary sewer lines to reduce the infiltration and inflow (I&I) in portions of the sewer system along highway KY 11 that occur during heavy rainfall events. |
| Fleming | City of Flemingsburg | Dorothy Street Water Main Replacement | \$133,877 | The project will replace aging cast iron water line along Dorothy Street that experiences reoccurring water line breaks each year. Replacing the lines will provide a newer, reliable water line to avoid a lack of drinkable water to customers due to prior line breaks. |
| Fleming | Greater Fleming Regional Water Commission | GFCRWC Water Storage Tank #2 Repaint | \$133,875 | This project includes repainting the interior and exterior of a 500,000 gallon steel elevated water storage tank located at the Fleming County Industrial Park 1 in Flemingsburg. This project is needed to preserve the structural integrity of the tank. It will ensure the continued reliability of the tank, as well as, preventing the spread of bacteria and other contaminants to customers. |
| Fleming | Western Fleming County Water District | Delaney Tower Painting and Repairs | \$133,875 | This project funds cleaning and painting the Delaney Water Tower. Painting the outside of the tank will prolong the life of the structure and the repairs will ensure the water will be available and clean for consumption. |
| | | | \$535,502 | |
| Lewis | Garrison-Quincy-Ky-O-Heights Water District | Garrison Regional Wastewater System Improvements | \$75,000 | This project would make improvements to the Garrison Wastewater System, addressing several issues within the system that would allow more efficient operations. The project would include the purchase and installation of a new sewer pump for the Bentleyville lift station, Cleaning of both pump stations located in Bentleyville and on Garrison Lane with disposal of 12 cubic yards of waste, Replacement of the motor and compressor in blower #3 at the sewage treatment plant, and the purchase and installation of 30 new EOne grinder pumps for the collection system. |
| Lewis | Garrison-Quincy-Ky-O-Heights Water District | Garrison Water Plant and Distribution Improvements | \$70,000 | This project will make several improvements and updates to the current Garrison Water system including, the cleaning of well #6 that is out of service due to iron buildup, replacing of outdated water monitoring equipment, replacing a service line that has had multiple repairs, cleaning the backwash basin, and addressing water loss issues to comply with Public Service Commission regulations. |
| Lewis | Lewis County Sanitation District #1 | Pump Station Repairs/Gravity Line Survey and Repairs | \$96,938 | The project will address pump station and sewer bypass failures during rainy seasons by replacing pumps in stations #9, #10, #7 and #1. It will also update controls and electrical components, and replace some aging grinder pumps. |
| Lewis | City of Vanceburg | Scotts Branch Road Water Line Replacement and SCADA System upgrade | \$123,600 | This project will reroute and replace a water line prone to slipping that impacts approximately 500 customers and an elementary school. It will also upgrade the current, obsolete SCADA system with new software. |
| Lewis | Western Lewis-Rectorville Water & Gas District | Service Replacement Project | \$122,000 | This project would replace approximately 150 customer water meters from the Mason-Lewis County line through Tollesboro to Ribolt. Each new meter includes a service line from the transmission line to the new meter that will be set in a new meter box with a lid. |
| | | | \$487,538 | |
| Mason | City of Maysville | Wall Street Combined Sewer Elimination | \$168,000 | This project will fund the construction of a new sewer line to divert flow from the train depot combined sewer overflow (CSO) and CSO #5 on Short Street and Cotton Mill to the Wall Street Lift Station. Other projects related to diversion structures will be addressed to allow the City of Maysville to continue progress toward completing their CSO Long-Term Control Plan. |
| Mason | Western Lewis-Rectorville Water & Gas District | WLRWD Office Tank - Planning & Design | \$150,000 | This project provides the Planning and Design for a new 300,000-gallon elevated water storage tank on property already owned by the Western Lewis Rectorville Water and Gas District. Once complete, the tank will meet growing demand and facilitate more efficient distribution system operation. This project will also eliminate a 100,000-gallon tank in Orangeburg. |
| Mason | Western Mason Sanitation District | WMSD Grinder Pump Replacement Project | \$160,000 | This project will replace worn pumps and help keep the system operating efficiently. When grinder pumps fail, it creates potential health issues. Maintaining the grinder pumps system is necessary to maintain compliance with the Clean Water Act. |
| Mason | Western Mason Water District | Tank Rehab & Generator Project | \$148,914 | The project involves the rehabilitation of four of the district's glass lined storage tanks. The tanks include Highland Heights, Germantown, Minerva and Dover. The maintenance and repair of the district's storage tanks will ensure a continued supply of potable water to the District's over 1,600 customers. Additionally, the project will include the installation of transfer switches and connection lugs at six different sites within the distribution system. This will allow the quick connection of a generator to ensure the supply of clean water in an emergency. |
| | | | \$626,914 | |
| Robertson | City of Mount Olivet | Aeration System Upgrade/Grinder Pump Replacement Project | \$52,000 | This project includes the installation of a new aeration system to replace an aging system, improving sewer flow from the lift station to the sewer plant. New grinder pumps would be installed to improve operations currently impacted by old, unreliable pumps. |
| Robertson | City of Mount Olivet | Telemetry/SCADA Project | \$25,418 | This project funds the purchase and installation of a new monitoring system to help the water operator read water levels and identify potential issues that may affect the water tower. |
| | | | \$77,418 | |