

Clean Water Project List Priority

As of 08/15/2026

PPL #	Unfunded	Entity	Total Points	Project Description	OSG yes/no	Base or General Supplemental	EC	Estimated Project Cost	Green %	Green Category	Estimated Green	Applicant Population
1		Springdale (Bethel Heights)	1105	Bethel Heights diversion of sewer flow to Springdale, abandon Bethel's wastewater treatment plant	No	X		3,054,083.00	100%	Energy Efficiency	2,054,083.00	30,641
2		Westwood Village FB	1088	Repair or replace failing sewer system	No	X		1,963,118.00	100%	Water Efficiency		190
3		Jasper, City of	1086	Improvements to Wastewater treatment facility	No	X		2,041,750.00				466
4		Northwest AR Conservation Auth (NACA) - Plant	1086	Wastewater Treatment Plant improvements. Additional Funds sought June 2022	No	X		85,000,000.00	100%	Energy Efficiency	85,000,000.00	518,000
5		Malvern	1084	Rehabilitate aging sewer infrastructure	Yes	X		5,000,000.00				10,719
6		Horsebend POA, Inc	1084	Gravity collection to align with Fayetteville's Master Plan /Regional	No	X		100,000.00				132
7		Highfill	1080	Regional connection to Centerton and NACA sewer systems	No	X		5,443,500.00	100%	Energy Efficiency		1,587
8		Oxford, City of	1074	Replace existing treatment plant with a new ww treatment plant	No	X		1,876,241.00	100%	Water Efficiency		573
9		Magazine	1073	Install bar screen, influent flow equip, lift sta. aeration, replace clarifier, et	No	X		1,343,726.00				792
10		Mt. Top Suburban Imp. 66	1069	Provide service into Hwy 7 South/replacing their WWTP	No	X		2,215,369.00				2,000
11		Dumas, City of (Mitchellville)	1068	Dumas -Mitchellville New Wastewater Treatment Plant	No	X		4,066,953.00	100%	Energy Efficiency	2,440,172.00	4,706
12		Dumas, City of (Winchester)	1068	Regionalization to Winchester and the Pickens community	No	X		3,975,000.00				4,706
13		Lost Bridge Village	1066	New Wastewater Treatment Plant	No	X		2,785,642.00				434
14		Jasper, City of	1064	New sludge processing facility install	No	X		5,000,000.00				498
15		Dierks	1063	Improvements to WWTP and sewer line replacement; 42,000 l.f. & manhole	No	X		4,724,206.00	50%	Water Efficiency		916
16		Stephens	1063	Replace existing collection syst. w/7000 ft of 8" mains, manholes , etc.	No	X		1,333,344.00	100%	Water Efficiency		770
17		Huttig	1063	Linework replacement and additional aerator and levee repair	No	X		4,966,827.00	20%	Water Efficiency		442

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18		Bentonville	1063	Repair, replace failing obsolete infrastructure and process intensification	No	X		95,000,000.00				54,164
19		City of Mena	1062	Construction of new activated sludge WWTP; possibly tertiary filters; rehab some collection lines	No	X		11,583,500.00				5,599
20		Clinton	1058	Headworks and influent metering improvements;reroute of Archey Fork linework	No	X		5,472,225.00				2,602
21		McGehee	1058	Replace existing 2000' of 15"sewer main, 3500' of 12" main, 4G' of main	No	X		2,156,463.00	100%	Water Efficiency		3,849
22		Calico Rock	1058	Sludge pump station, filter, polymer feed bldg., renovate chem feed bldg.	No	X		938,825.00				888
23		EL Dorado WATER UTL.	1058	Rehab of two existing wwtpplants.	No	X		68,051,977.00	20%	Energy Efficiency		17,390
24		West Fork	1058	Redirect HAS sewer flows into West Fork's thence to Fayetteville	No	X		1,120,000.00				2,335
25		IRWP	1058	Critical stormwater infrastructure to dentention release time mgmt. and biomediation of stormwater	Yes	X		439,000.00				298,256
26		Eureka Springs	1058	Repairs to the WWTF and repairs for ongoing use/major upgrades	No	X		6,000,000.00				2,245
27		Hope	1058	Smoke Testing /SSES and repairs/replace linework and manholes	No	X		3,680,000.00				8,952
28		North Little Rock Wastewater	1056	Multiple Interceptor Rehabs	No	X		46,800,000.00	100%	Water Efficiency	45,000,000.00	66,075
29		Watershed Conservation Resource Center	1055	Restoration of stream and riparian corridor to reduce nonpoint source	Yes	X		1,000,000.00				120,000
30		Hope	1054	Pond dredging for sludge removal at 2 treatment plants/ install filter, UV,	No	X		3,488,000.00				3,442
31		Camden	1053	New floating aerators	No	X		1,135,200.00				10,369
32		McGehee	1053	remove and replace enclosures, pumps, piping, rehab 7 lift stations	No	X		835,116.00				3,849
33		Corning	1053	Cleaning and Televising a portion of the collection system for line replace	No	X		1,919,023.00	100%	Water Efficiency		3,227
34		Pollard	1053	Construct non-discharge land application system for WWTF	No	X		2,273,919.00				194

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35		Jacksonville WW Utility	1053	Replace solids dewatering equip, install alkaline feed, emergency auxi	No	X		5,966,832.00				29,477
36		Mountainburg	1049	Eliminate chlorine disinfection /Rehab of WWTP	No	X		1,037,000.00				528
37		H2Ozarks	1049	Septic Tank replacement or repairs	No	X		1,300,000.00				TBD
38		IRWP	1049	Septic Tank replacement or repairs	No	X		650,000.00				298,256
39		Arkansas City	1048	Storm drainage through improved collection and pumping to the Miss River	Yes	X		2,366,423.00				369
40		Mineral Springs	1048	Replace existing 54,000' of linework/ Rehab/Replace existing line.	No	X		1,249,544.00	100%	Water Efficiency		1,085
41		Glenwood	1048	Replace existing lines with 28,000 l.f. of 8 and 10-inch sewer man.	No	X		4,383,515.00	100%	Water Efficiency		1,979
42		Stuttgart	1048	Install a suspended growth biological reactor at the WWTP	No	X		12,911,332.00				9,000
43		Calico Rock, City of	1048	Replacing 5 manholes which is source of infiltration	Yes	X		50,000.00				888
44		Austin, City of	1046	WWTP improvements and additions	No	X		3,078,031.00				3,693
45		Keiser	1045	Rehabilitation of the city's wastewater collection system	No	X		4,557,024.00	100%	Water Efficiency		751
46		Lake City	1044	Replace WWTP, SBR unit, post aeration, UV disinfectant treatment	No	X		3,967,868.00				2,326
47		Central Arkansas Water	1044	Wrightsville/CAW Purchase Agreement for ownership assumption	No	X		11,800,000.00				1,496
48		Bryant	1043	Installation of new parallel sewer line in Bryant area: Lea Circle	No	X		983,162.00				20,663
49		Keo	1043	Replace approx. 6,000 ft of 18 inch, 18 manholes and appurtenances	No	X		1,709,664.00	100%	Water Efficiency		204
50		Benton County	1043	Development of official regulatory drainage manual	Yes	X		150,000.00				302,863
51		Little Rock Water Reclamation Authority	1043	Support various collection system and facility projects, both asset renewals and new infrastructure throughout the City.	No			65,000,000.00				201,998

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52		Mulberry	1043	Expand and upgrade the WW collection system.	No	X		809,125.00				1,616
53		Flippin, City of	1042	Rehabilitate existing lift station, install new bar screen, add new clarifier and sand filter along with rehab of existing manholes	No	X		1,600,000.00				1,355
54		Flippin, City of	1042	Improvements at Wastewater Treatment Plant to maintain compliance	No	X		3,304,560.00				1,355
55		Gravel Ridge SID #213 (Pulaski County MHI)	1042	Wastewater treatment plant improvements including mechanical screen, aeration and clarification, UV disinfection, post aeration and flow measurement. Additional Funding approved May 2021 for bid overruns	No	X		5,866,160.00				3,846
56		Shannon Hills, City of	1042	Wastewater Treatment Plant improvements.	No	X		823,500.00				3,143
57		Taylor, City of	1042	Replacement of wastewater collections system and manholes. This project will reduce I&I which is an energy efficiency project for green consideration	No	X		1,633,114.00	100%	Water Efficiency	1,633,114.00	566
58		Runyan Acres SID 211	1039	New Wastewater Treatment Plant	No	X		6,713,060.00				1,420
59		Gentry	1039	Installation of six permanent wastewater flow meters in key manholes	Yes	X		204,230.00				3,790
60		Crossett, City of	1038	Improvements to E. Crossett Sewer Collection System	No	X		10,000,000.00	100%	Energy Efficiency	7,000,000.00	5,507
61		Lake Village	1038	Re-develop activated sludge in the oxidation ditch	No	X		3,828,996.00				1,057
62		Bryant	1038	Rehab failing sections of deteriorated pipes	No	X		1,500,000.00	100%	Water Efficiency		21,073
63		Highland	1034	Construct a 3" forcemain to replace existing gravity sewer line, install grinder pump sta., to serve commercial interest	Yes	X		69,500.00				982
64		Mount IDA, City of	1034	Detail SSES to discover what is causing excessive overflows in sewer	Yes	X		40,000.00				996
65		Paris, City of	1033	Wastewater collection system improvements and sewer system evaluation survey (SSES).	No	X		690,000.00	100%	Energy Efficiency	690,000.00	3,532
66		Decatur	1033	Provide new headworks for the facility for compliance issues	No	X		11,500,000.00				1,773
67		EL Dorado RURAL Water	1033	Extend linework system to serve 26 additional customers	No	X		1,003,723.00				17,390
68		Rogers	1019	Facility construction to house sludge drying equipment and conveyance of dewatered sludge.	No	X		31,246,250.00				25,068

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69	1	Decatur, City of	98	The proposed project is to increase the capacity of the WWTP to 10.72 MGD by installing additional treatment basins, Membrane Bioreactors, UV disinfection and associated treatment systems. These improvements will enhance sludge management, support issuance of a NPDES permit modification with higher allowable discharge flows and mitigate future SSOs.	Yes	X		90,000,000.00	1%	Energy Efficiency/Water Efficiency	900,000.00	1,723
70	2	Black Oak, Town of	94	The project consists of the construction of a sewer collection system to collect the wastewater generated in Black Oak and will pump the wastewater to Monette for treatment. The existing septic systems will be removed.	no	X		5,692,246.00	100%	Water Efficiency		233
71	3	Blackstone Ranch POA	84	Rehabilitate the existing WWTP as they are in violation with ADEQ	No	X		150,000.00				105
72	4	Poyen	84	New influent pump sta. / meter vault/ 4 inch force main to pump to Malvern.	No	X		3,630,000.00				336
73	5	Jasper, City of	84	The project consists of installing a new sludge processing facility, a sludge press, a U.V. disinfection unit, a chemical feed equipment, an anaerobic basin, blowers and aeration equipment, and a new flow equalization basin. It also includes installing a SCADA system, pump station improvements and all miscellaneous yard piping and appmtenances.	no	X		7,041,750.00				547
74	6	Brinkley, City of	84	Consolidation of Wheatley's wastewater treatment system with Brinkley's. Installation of force main which will pump wastewater from Wheatley to Brinkley's system. Also, Brinkley will construct a new wastewater treatment facility and Wheatley's will be decommissioned.	no	X		18,000,000.00				3,940
75	7	Watershed Conservation Resource Center	80	he proposed project is located in the City of Johnson along Little Sandy Creek, which currently poses threats to water and sewer infrastructure and is contributing significant sediment and nutrient loads into the Illinois River watershed through accelerated streambank erosion. The Illinois River watershed is identified as a top priority, Tier 1 watershed within the Arkansas Nutrient Reduction Strategy and a priority watershed in the Arkansas Nonpoint Source (NPS) Management Plan. This project includes construction of the stream restoration for the Phase II portion of the creek, which will reduce NPS sediment and nutrient loads to the Illinois River watershed by at least 90%, while restoring stream function to support aquatic and riparian habitat, convey flood flows, provide ecosystem resiliency, and protect critical infrastructure.	Yes	X		924,723.00	100%	Water Efficiency		3,545
76	8	Lowell	79	Removal of three existing systems, a new regional lift station, 14,500 l.f. of gravity sewer added and 5,700 ft. of force main.	No	X		8,631,649.00				9,844
77	9	Jammie Raegan, Saline County Water Works and Sanitary Sewer Public Facilities Board	78	Increasing capacity to the existing WWTP by constructing additional modular treatment capacity , additional ultraviolet disinfection, praccitic acid as supplemental disinfection and removal of the chlorine disinfection unit.	no	X		3,696,448.00	100%	Green Infrastructure		3,740

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78	10	Salem, City of	74	Rehabilitation of the existing wastewater treatment plant to mitigate NPDES permit violations. Replacing the rapid sand filter with a cloth media disc filter, and incorporating a micro-screen headworks unit allowing for more fine grit to be collected early on in the treatment stages.	no	X		1,099,000.00				1,635
79	11	Leslie, City of	74	Rehabilitation of existing lift stations within the city's wastewater collection system, rehabilitation of the wastewater treatment facility, and upgrades to the processes at the treatment facility	no	X		1,900,000.00				444
80	12	Marshall, City of	74	The City of Marshall is proposing gravity sewer system extensions to provide municipal wastewater service to residential and commercial properties that currently lack access to the existing wastewater collection system. These properties currently rely on individual septic systems and lateral fields for wastewater disposal , which have the potential to contribute contaminants to the surrounding environment,	no	X		2,953,000.00				1,329
81	13	Bald Knob, City of	73	Completeion of all designs and idendtification of needed permits, completing Assett Mgmt. Plan	no	X		894,765.70	100%	Water Efficiency		2,533
82	14	Mayflower, City of Water Department	69	Project includes construction of a three stage wastewater pump station and the force mains to convey raw wastewater from the City to the Conway Corp Tupelo Bayou WWTP for treatment and discharge. Additionally, ancillary improvements including the rehab of the existing WWTP raw sewage pump station into a relift pump station and a small amount of gravity main and force main rerouting to tie-to the proposed improvements.	No	X		11,656,000.00				1,984
83	15	Tyronza, City of	69	Repair of sewer pond cells 1, 2, and 3 to eliminate issues for the opearator during high flows.	Yes	X		902,000.00				716
84	16	Hatfield, Town of	69	The proposed project includes the installation of a cover with access hatch over the open top portion of the chlorine contact chamber, as well as adding a filter in the flow path after the overland flow fields and prior to the flow measurement structure and chlorine contact chamber. A small pump station will also be needed to lift flow up to the filters and return.	no	X		1,230,000.00				345
85	17	Harrisburg Water and Gas	69	Installation of a new sand filter and related appurtenances at the existing WWTP. The existing filter is dated and worn out.	no	X		2,000,000.00	100%	Energy Efficient		2,212
86	18	Earle, City of	69	Rebuilding the interior slopes of the lagoon levees of the wastewater treatment facility. Rip-rap installed for slope protection. Installation of SCADA system on all the pump stations in the collection system.	x	X		1,695,788.00	100%	Energy Efficient		1,831
87	19	Ratcliff	65	Seeking to construct a new regional wastewater collection and treatment system that will serve Ratcliff, Caulksville and Branch.	no	X		5,000,000.00				167
88	20	City of Bono	64	Collecton System Imps. , lift station replacement, new sewer interceptor	No	X		7,869,613.00				2,409
89	21	Keiser	64	Reahabilitation of the City's wastewater collection system	Yes	X		4,557,024.00				751

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90	22	Hardy	64	Headworks, Comminutor replacement, valve replacement, clarifiers	No	X		1,339,439.00				743
91	23	Little Rock Water Reclamation Authority	64	Sewer Repair Lines>18"(Large Diameter Pipe Condition Assessment and Rehabilitation Program) 4250300/Pipe condition assessment and rehab of large diameter (>18") sewer mains.	No	X		33,200,000.00	100%	Water Efficiency		204,000
92	24	Beebe, City of	64	Construction of a vegetated detention basin of approx 20-acreft to mitigate peak stormwater flows and flooding of the South Fork subdivision. The areas have flooding and contributes to I/I. The vegetated basin will serve to treat smaller stormwater flows for TSS nutrients, and other pollutants.	Yes	X		1,500,000.00	100%	Water Efficiency		8,437
93	25	Searcy Board of Public Utilities dba Searcy Water Utilities	64	ADEQ directed improvements to SSO violation. Rehabilitation and repair work to Searcy's sewer collection system to mitigate SSOs.	Yes	X		10,500,000.00				23,098
94	26	Yellville, City of	64	Collection system improvements to allow compliance with standards and greatly reduce SSOs.	no	X		880,000.00				1,204
95	27	Hot Springs, City of	64	SSES study to alleviate Sewer System Overflows, eventually manhole reahbilitation and other measures to escape Consent Administrative Orders for overflows.	no	X		1,750,000.00	10%	Energy Efficient		37,390
96	28	Russell, Town of	64	Replacement of existing rock filters and replacement of the force main.	no	X		757,352.00				184
97	29	NLR Wastewater	63	Construction of a new Wilcox Pump Station to enable 3MGD pumping capacity and including 17,500 l.f. of a new force main to provide the sanitary sewer infrastructure need for reliable wastewater collection for areas not served east of Faulkner Lake	no	X		15,000,000.00	55%	Energy Efficient		64,538
98	30	Hope, city of	63	AT the east WWTP, this project will abandon damaged pumps in the below ground dry pit and replace with new duplex above-ground, self-priming lift station and install a new engine-driven self-priming stand-by pump. AT the west WWTP, they will replace and update the existing U.V. disinfection system.	no	X		750,000.00	5%	Energy Efficiency		8,952
99	31	Junction City, City of	59	Many and varied rehabilitation components to the collection system	No	X		2,000,000.00				503
100	32	Junction City, City of	59	Rehab and direct replacement of some of piping and utility holes	No	X		6,500,000.00				503
101	33	Hatfield, Town of	59	Improvements to the overland flow fields and chlorine contact chamber	No	X		1,777,000.00				345
102	34	Warren Water & Sewer Comm	59	Corrective action plans related to sludge removal and obtaining land-application permit for sludge. Updating aeration system.	No	X		900,000.00				5,211
103	35	Highland	59	Removal of sludge from clarifier and closed loop reactor, adjust curtain wall. Needs a surge basin to be used as sludge wasting pond	No	X		2,584,954.00				982
104	36	Siloam Springs, City of	59	Construct new sanitary sewer influent screening removal facility at the existing wwtp with grit removal.	Yes	X		13,000,000.00				20,550

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105	37	Beebe, City of Water Dep	59	Manhole inspection of approximately 506 manholes comprising basins 3,4, & 6 of the City of Beebe Sanitary Sewer Collection system with inspections being relayed into a rating system for the design of a pipeline and manhole rehabilitation project. Rehab to include structural epoxy, pipe annulus repair, grade rigging, and chimney seals for manholes and CIPP for pipe rehab.	Yes	X		1,500,000.00				8,437
106	38	Helena-West Helena Water and Sewer Department	59	Rehabilitation of the aged and deteriorated components of the sewer collection, pumping and treatment of raw sewage in both the Helena and West Helena sewer systems.	No	X		14,000,000.00				7,892
107	39	Malvern Water Works	59	Replacement of the submersible pumps and wet well at the existing Moline St. Lift Station due to foundation upheaval from flood inundation and expansive soils.	Yes	X		400,000.00				11,334
108	40	Siloam Springs, City of	59	Emergency Repairs to the City of Siloam WWTP Headworks in order to reduce sanitary sewer overflows that have been occurring on-site. Raising effluent channel walls, installation of new mechanical perforated plate screens, and construction of a parshall flume for influent flow measurement.	no	X		6,000,000.00				17,287
109	41	Manila	59	Replacement of 6 baffle curtains, installation of peracetic acid into the wastewater system to assist in meeting compliance for Fecal-Coliform and Total Residual Chlorine.	no	X		427,848.00				3,400
110	42	Ash Flat, City of	59	The proposed will include the construction of a new wastewater treatment facility replacing the existing one. New headworks, both screening and grit removal, a SBR treatment unit, a post aeration basin and UV disinfection. Also, a sludge holding lagoon.	no	X		4,195,686.00				1,137
111	43	Rogers Water Utilities	59	Expansion of peak flow basins and hydraulic system upgrades. Replacement of coarse screening, fine screening, grit removal and influent pump station. Install new tertiary filtration system to increase solids capture, improve effluent clarity, associated electrical improvements, odor control and various other things.	no	X		118,000,000.00				78,278
112	44	Emerson, City of	59	Inspection/designing/ mapping to determine conditions, materials and locations of the existing collection system plus scheduled are a few manhole repairs along the way.	no	X		10,900,000.00				282
113	45	Gentry, City of	59	Construct an additional interceptor sewer line to transport wastewater from throughout the collection system to the WWTP on the west side of town.	no	X		10,000,000.00				3,801
114	46	Fayetteville	59	Sewer manhole and pipeline rehabilitation to include 238 manholes and 70 sewer main segments. Project is located in two basins and it is to reduce I/I leading to the City's largest wastewater pump station which becomes overwhelmed during heavy rains.	no	X		2,000,000.00				100,000
115	47	Bald Knob, City of	59	Installing an upgrade to the treatment plant via a Peracetic Acid and Caustic Feed System to the existing treatment process. It will be located near the bar screen and will be dosed directly into the aeration basin.	no	X		47,295.00				2,550
116	48	Danville, City of	59	Design and Installation for a dechlorination system for the City's wastewater treatment plant.	x	X		165,000.00				2,197

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117	49	Corning, City of	59	The extension of the City's municipal sewer system by installing a sewer lift station and gravity sewer mains in an area that is being annexed by the City and that is already served by the City's water distribution system.	x	X		2,398,268.00				3,227
118	50	Dermott	58	Replace 30,000 ft. of 8" sewer main, 30,000 of 6" and manholes	No	X		4,451,792.00	100%	Water Efficiency		2,021
119	51	Clarendon, City of	58	Replacing existing sewer system with new sewer system	No	X		9,942,800.00				640
120	52	Mountain Pine, City of	58	Rehab of aging and decaying sewer collection system experiencing extensive I/I causing the WWTP to be overwhelmed during heavy rain and resulting if NPDES permit violations	No	X		7,000,000.00				587
121	53	NLR Wastewater	58	Consolidation of Five Mile Creek WWTF with Faulkner Lake WWRF for operational efficiency .	no	X		52,221,000.00	55%	Energy Efficient		64,538
122	54	Tri-Cities Utilities, Inc	55	Includes the replacement of the existing intermittent sand filter WWTF with a new extended aeration WWTF.	no	X		1,763,000.00	100%			361
123	55	Waldo	54	Replace existing collection system and manholes.	No	X		1,849,454.00	100%	Water Efficiency		1,151
124	56	Clarksville	54	Upgrade a 40 yr old treatment plant to 3 MGD from 1.5 Mgd	No	X		33,000,000.00				9,000
125	57	Maynard	54	replace manual bar screen, aeration basin improvements, replacement of many parts at the plant	No			475,100.00				379
126	58	Saline County W&W PFB	54	Manhole sealing/repairs, pipe bursting/service line replacement	No	X		173,452.00				3,912
127	59	Warren Water & Sewer Comm	54	Replace existing force main. Upgrade existing pump station.	No	X		824,558.00				5,211
128	60	Warren Water & Sewer Comm	54	Extend sewer along Pennington to an unserved area and convey wastewater to an existing pump station. 1,500 l.f. of extended sewer.	No	X		260,328.00				5,211
129	61	Town of Etowah	54	control system and meter installation at the wastewater pump stations to monitor run time and infiltration.	No	X		450,667.00				254
130	62	Little Rock Water Reclamation Authority	54	Trenchless Sewer Line Renewal 4250100/ Rehab of various sanitary sewer lines (4"-24") dia. Utilizing the CIPP and manhole rehab	No	X		21,000,000.00	100%	Water Efficiency		204,000
131	63	Little Rock Water Reclamation Authority	54	Homeowners to the main connections; will reduce I/I as well and get rid of aging infrastructure.	No	X		1,000,000.00	100%	Water Efficiency		204,000
132	64	Des Arc, City of	54	Clean, inspect and repair the wastewater collection system to reduce I/I and pollution. Rebuilding 4 pump stations and replacement of the chlorination equipment at the wastewater treatment plant.	No	X		1,085,860.00				1,447

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133	65	Dawn Hill Country Club Resort and Cynthiana Townhouses POA	54	Replace the failing Dawn Hill sanitary sewer system with modern gravity fed and force sewer mains that connect to the City of Siloam Springs wastewater system. Additional capacity will also be constructed for future residential development	No	X		3,028,000.00	100%	Water Efficiency		20,550
134	66	Little Rock Water Reclamation Authority	54	Implementation of Smart Cover technology to detect in real-time a control system for monitoring any possible detrimental impacts that may cause disruption in manholes such as fat buildup, tree roots, and any other debris that could cause pipe blockages.	Yes	X		150,000.00	100%	Water Efficiency	150,000.00	204,000
135	67	Marianna, City of, Marianna Water and Sewer Commission	54	The rehabilitation of two facultative lagoon sewer systems serving the City's Ponds A and B. They have experienced significant degradation and deterioration of their levees, access roads and associated transfer structures.	No	X		5,368,862.00				3,575
136	68	Hickory Ridge, City of	54	Replacement of degraded linework in Fisher and renovate the manholes on that section of line.	Yes	X		480,350.00				408
137	69	Batestville, City of	54	Improvements include replacement of the existing blowers within the lagoon aeration system with three 500 HP blowers and the replacement of the existing air lines with larger steel air lines ranging from 12" to 42". A fourth blower will need to be installed in the future for anticipated growth.	no	X		15,370,000.00	20%	Energy Efficient		11,539
138	70	Mayflower, City of Water Department	54	Construction of an activated sludge wastewater treatment plant and the associated site, mechanical, and electrical components. Rehanbilation of the existing WWTP raw sewage pump station.	no	X		8,000,000.00				1,984
139	71	Benton, Public Utility Commission	54	Replacing an old, critical sewer lift station that is located within a floodway with a new lift station in a more accessible location that is outside of the floodway/floodplain. This construction consists of installation of a wetwell, multiple submersible pumps , valve vault and gravity lines to convey sewage.	no	X		7,000,000.00	6%	Energy Efficient		38,898
140	72	Gravette, City of	54	Sewer service extension approximately six miles east along Highway 72 to beyond Exit 100 on Interstate 49.	no	X		9,647,370.00				3,750
141	73	Lonoke County	54	Constructing and implementing a pressurized wastewater collection system to transport wastewater to the existing Furlow wastewater treatment plant.	no	X		6,474,492.00				2,499
142	74	Perryville , City of	54	Completion of a 5-hear Master Plan to address their Consent Administrative Order with ADEQ. Will address I/I, Operation and Maintenance Cost plan, flow monitoring, etc.	no	X		111,111.00				1,390
143	75	Gentry, City of	54	The projects would provide a modern 1.0 MGD treatement facility that will meet or exceed nutrient removal amounts permitted by ADEQ and allow for future expansion.	no	X		59,000,000.00				3,801
144	76	Carlisle, City of	54	Evaluation and repairs of problems throughtout the wastewater collection system. The target areas are the drainage basin located east of Hwy 13 and south of Durkee Street of the collection system.	no	X		1,499,766.00	100%	Energy Efficient		2,227
145	77	Pangburn, City of	54	The continuation of the evaluation and repair of significant areas of the I/I within the wastewater collection system. Phase III concentrates on the area north of Hwy. 16 and west of Hwy 110.	no	X		801,716.00	100%	Energy Efficient		515
146	78	Prescott	53	Collect system eval and alterations/improvements at the plant	No	X		1,751,014.00				3,101

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147	79	Gould, City of	53	Rehab existing wastewater treatment plant.	No	X		1,857,969.00				663
148	80	NLR Wastewater	53	Construction of a biosolids facility at the Faulkner Lake WWTF to handle and treat biosolids for the entire NLR sewer system.	no	X		39,000,000.00	80%	Energy Efficient		64,538
149	81	NLR Wastewater	53	Upgrades to the Shorter College Pump Sta. and installing new sewer force main to redirect the Shorter College effluent from the NLR 18 basin to the NLR 15 basin.	no	X		2,500,000.00	55%	Energy Efficient		64,538
150	82	NLR Wastewater	53	Construction of approx. 1700 l.f. of 48" sewer interceptor to replace deteriorating sections of 24" and 36" sewer interceptors in the Dark Hollow area.	no	X		5,000,000.00	100%	Environmentally Innovative		64,538
151	83	NLR Wastewater	53	Eliminate biosolids handling at Maumelle and White Oak WWTF, by collecting and transporting through force main and collection system those biosolids to Faulkner Lake WWTF.	no	X		20,000,000.00	65%	Water Efficiency		83,001
152	84	NLR Wastewater	53	Construction of a new 5 million gallon wastewater storage EQ basin in the Dark Hollow interceptor area between Interstate 40 and Main Street to store excess wastewater that can't be conveyed by the nearby sewers during wet weather events.	no	X		20,000,000.00	65%	Water Efficiency		64,538
153	85	NLR Wastewater	53	Abandonment of an existing 24-inch gravity sewer interceptor and construction of approx 5,700 l.f. of new 36-inch interceptor to increase conveyance capacity.	no	X		9,000,000.00	100%	Water Efficiency		64,538
154	86	Judsonia	49	Improvements to the WWTP and collection system.	No	X		9,807,000.00				2,360
155	87	Kensett	49	Rehab the wastewater sludge retention pond levee	No	X		427,038.00				1,397
156	88	Dermott	49	Replacement of sewer lines, partially.	No			2,976,127.00				2,021
157	89	City of Dyess	49	Collection system rehabilitation; Replace existing gravity sewers; rehab one lift station.	No	X		3,344,140.00				339
158	90	Strong, City of	49	Rehab and widen the levees of existing lagoons to meet ADEQ directive	No	X		1,450,000.00				374
159	91	Strong, City of	49	Rehab 5 of 20 manholes.	No	X		500,000.00				374
160	92	Weiner, City of	49	Levees to be repaired and replacement of fill material, rip rap/filter	No	X		308,813.00				647
161	93	Phillips County Sewer FB	49	Relocation of section of sewer line that is exposed. Health Problem potential.	No	X		125,000.00				14,300
162	94	Van Buren Municipal Utilities	49	Construct 600 l.f. of 18" dia. Sanitary sewer and approx 2,300 l.f. of 12" diameter sanitary sewer. Required by CAO.	No	X		3,435,000.00				23,218
163	95	Van Buren Municipal Utilities	49	New 400 ft. of 30" sewers , 1600 feet of 24 inch sewer new, 150 lf of new sewer. 75 lf of 42inch new sewers .	No	X		4,430,000.00				23,218

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164	96	Little Rock Water Reclamation Authority	49	I-440/Springer Diversion Struc. 6240500. To evaluate, design, and construct a flow diversion structure allowing LRWRA to divert Fourche Crk facility flows to Adams Field WWTP.	No	X		3,000,000.00				204,000
165	97	Little Rock Water Reclamation Authority	49	FCWRF Side Stream Treatment/Biosolids Optimization 7240900. Treatability analysis, process design, and construction of an independent process train to pretreat biosolids lagoon decant water before returned to the FCWRF.	No	X		16,000,000.00				204,000
166	98	Little Rock Water Reclamation Authority	49	FCWRF Replace Existing Fine Diffusers 727XXXX. Design, selection, and installation of replacement diffusers and assoc. piping	No	X		695,000.00				204,000
167	99	Little Rock Water Reclamation Authority	49	LR Port PS Building and Electrical Upgrades 6230200- Upgrades the Little Rock Pump Station's building pumps, and electrical controls.	No	X		840,000.00				204,000
168	100	Little Rock Water Reclamation Authority	49	Little Maumelle Sludge Line Assessment or Two Rivers Pump Sta. 4250600- Force main inspection of the force main that transmits wasted sludge from the Little Maumelle Water Reclamation Facility (LMWRF) to the Adams Field Water Reclamation Facility (AFWRF).	No	X		500,000.00				204,000
169	101	Little Rock Water Reclamation Authority	49	Little Maumelle Water Reclamation Facility Sludge Dewatering 726XXXX- Complete improvements to the solids handling at Little Maumelle Water Reclamation Facility (LMWRF).	No	X		18,070,000.00				204,000
170	102	Little Rock Water Reclamation Authority	49	Provide sewer to the Little Maumelle River Basin by expanding the Little Maumelle Reclamation Facility with the expansion of sewer service collection system, in turn expansion to treat the additional waters to the Facility.	No	X		46,000,000.00				204,000
171	103	Little Rock Water Reclamation Authority	49	FCWRF Headworks Gate & Concrete Rehab 7240800- Replace the existing isolation gates in the bar screen and grit removal areas, rehabilitate or replace the existing concrete in these areas due to severe wear and will repair the concrete that has broken off around the handrail at the final clarifiers.	No	X		2,640,000.00				204,000
172	104	Little Rock Water Reclamation Authority	49	FCWRF Blower Building hoist Installation Replacement 729XXXX- Design and Installation of an elevated building hoist system to facilitate the multi-year Blower Building equipment replacement program.	No	X		1,220,000.00				204,000
173	105	Little Rock Water Reclamation Authority	49	FCWRF Biological Expansion Project 728XXXX- Expansion of the biological treatment capacity of the Fourche Creek Water Reclamation Facility (FCWRF) to accommodate industry expansion in the Port of Little Rock	No	X		50,000,000.00				204,000
174	106	Little Rock Water Reclamation Authority	49	FCWRF Biogas Power Study 726XXXX- Study focused on the quality and quantity of biogas produced in the FCWRF anaerobic digesters and determines the best use for the biogas.	No	X		350,000.00				204,000
175	107	Little Rock Water Reclamation Authority	49	All WRF's Nutrient Reduction Study 727XXXX-- Complete a study on the improvements necessary at all three wastewater reclamation facilities (WRF) to meet all anticipated future ammonia and phosphorous effluent limitations	No	X		2,000,000.00				204,000
176	108	Little Rock Water Reclamation Authority	49	AFWRF Sludge Transfer Pump Station and Force Main 4240400-- Evaluation, rehabilitation and installation of a sludge force main between the Adams Field Water Reclamation Facility (AFWRF) and Fourche Creek Water Reclamation Facility (FCWRF), an update to the sludge transfer pump station and a new mixing system in the two existing gravity thickeners.	No	X		17,038,000.00				204,000

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177	109	Little Rock Water Reclamation Authority	49	To resurface and expand the AFWRF dump pit to include a second access point for dumping, a secondary was down station and construction of a retaining wall. AFWRF DUMP PIT 7250500	No	X		225,000.00				204,000
178	110	Little Rock Water Reclamation Authority	49	AFWRF #4 Blower and Controls 7240400-- Replacement of the #4 blower and its associated controls at the Adams Field Water Reclamation Facility. Replacement of blower will increase the redundancy of a critical part of the biological reclamation process.	No	X		1,065,000.00				204,000
179	111	Conway Corp	49	Conversion to a 7.5 equalization storage basin to help mitigate peak flows the plant can't handle. Wastewat will be diverted from Tucker Creek WWTP to the Tupelo Bayou WWTP, a much more effective treatment plant	No	X		7,346,000.00				70,711
180	112	Parkin, City of	49	Implementation of an advanced metering infrsatructure project. Replacing 350 existing and outdated meters with iPERL+ smart water meters equipped with Sensus 520M Smartpoint radios.	No	X		269,000.00				794
181	113	Clinton, City Water Dept	49	Sewage pump station rehabilitation of the Jailhouse PS and the Chicken Plant PS located within the City's sanitary sewer collection system. This will reduce the upstream SSO's that occur within those basins by restoring and /or increasing the pumping capacity of the respective stations.	Yes	X		2,500,000.00				2,506
182	114	Pope County Conservation District	49	The project will offer education, guidance and financial assistance to landowners of septic systems that have failed. This will be for professionally designed and installed systems that meet or exceed Health Department regulations and would eliminate raw sewage from entering the watersheds.	Yes	X		315,000.00				102,000
183	115	Clarksville Connected Utilities	49	Hydraulic issues with its final clarifiers and sludge pumps. Upgrading to new primary pumping stateion, headworks, (grit removal), aeration basins, final clarifiers, divisiong box, and a RAS/WAS pump station.	No	X		34,975,811.00				9,606
184	116	Eureka Springs, City of	49	Creating new covered storage for the City's WWTP dewatered sludge at the WWTP and expand the existing solids handling building.	No	X		4,250,000.00				2,166
185	117	Morrilton, City of	49	Project is to upgrade the existing wastewater treatment plant in the City by installing a new peracetic acid feed system, obtaining permits for a new discharge location during winter months and to design and construct the force main extension to the Arkansas River	Yes	X		1,200,003.00				7,185
186	118	Charleston, City of	49	Improvements planned consists of: headworks installation for system protection and 2) replacing the non-functional existing filter systems and reconfiguring pond for overflow storage.	No	X		1,800,000.00				2,588
187	119	Mena, City of	49	Rehabilitate approx. 3.400 ft. of the 24" gravity interceptor that connects to the Influent Pump Sta. at the plant to the connection point with the North Interceptor Sewer and West Interceptor whey crossing at Prairie Creek. Increasing the diamter from 24 to 36" the interceptor sewer that conveys capacity matches the pumping capacity.	Yes	X		3,500,000.00				5,589
188	120	Mena, City of	49	Rehab approx. 6,000 l.f. of existing 18" interceptor sewer using CIPP liners. The project will extend from the connection with the main interceptor sewer south of Prairie Creek to near Mena Lake south of Midland Dr. Existing manholes will either be rehabbed or replaced and all will receive bolt-down lids preventing inflow from streams.	Yes	X		2,900,000.00				5,589

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189	121	Mena, City of	49	Rehabilitate approx. 4,900 l.f. of existing 18" interceptor sewer using CIPP liners. The project will extend from the connection with the main interceptor south of Prairie Creek to near AR Hwy 8 near where it crosses Prairie Creek. Existing manholes on the line will either be rehabilitated or replaced and all manholes will receive bolt-down lids to prevent inflow from nearby creeks.	Yes	X		2,400,000.00				5,589
190	122	Star City, City of	49	Project includes the renovation of this section piping located in the North portion of the City. Renovations include the cleaning and descaling of the pipe. CIPP lining will be utilized to restore the pipe walls without disturbing the residential property.	Yes	X		160,163.00				2,173
191	123	City of Bryant	49	Bryant will implement an internal reclaimed water reuse system at the WWTP to replace the use of finished potable water for non-potable plant operations, including chlorine and sulfur dioxide injection processes. Installation of dedicated reclaimed water pumps, non-potable distribution piping, system isolation and backflow prevention, and Scada.	No	X		400,000.00	100%	Water Efficiency /Reuse		20,750
192	124	Junction City, City of	49	10,500 LF of ditch excavation, new RCP culverts at driveways, repair of driveways post construction, hydro-jetting of existing under street culverts to clear obstructions, traffic control, and trench support.	no	X		2,700,000.00				503
193	125	Norphlet	49	Replace/Rehab sewer collection system including 7 miles of 60 year old clay pipe, 175 maintenance holes and 4 lift stations. Install SCADA at lift stations. Install new chlorination system and surface aeration at faultative lagoons.	no	X		20,000,000.00				766
194	126	Haskell, City of	49	Rehabilitate the existing sewer collection system via manhole rehab, pipe bursting, and point repairs for short sections of defective gravity sewer mains, reducing I/I in the existing collection system, and get back into compliance with NPDES permit.	no	X		2,662,241.00				4,191
195	127	Reed, Town of	49	Replacement of the wastewater pumps in the main wastewater pump station. The proposed project also includes the extension of the existing gravity sewer collection system, providing sewer to 4 new users and additional property within the Town.	no	X		1,244,852.00				130
196	128	Centerton Utilities	49	Replacement of existing gravity sewer mains ranging from 8 to 36-inch diameter, upgrades to the Allen Rd. Lift Sta. including a sewer grinder manhole, electrically actuated plug valves, and EQ basin improvements, as well as replacement of existing 4-foot diameter manholes with new 6-foot dia. manholes.	no	X		10,864,000.00				29,493
197	129	Centerton Utilities	49	This project consists of two contracts. Contract Section 1 will include the rehabilitation of the Main St lift station. Contract Section 2 will connect gravity sewer main to the Main St lift station, reverse flow through the existing Ginn Rd lift station and piping, and connect the Ginn Rd force main to the existing NACA system. These improvements are needed to meet system capacity demands and increase the overall efficiency of the system.	no	X		14,277,000.00				29,493

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198	130	Highfill, City of	49	Approximately 10,500 linear feet of 12" PVC force main that will run parallel to an existing 8" force main and discharge into an existing 18" gravity main within Highfill. Phase 2 of a two-phase project; the first phase will install upgrades at the Hutchens Road lift station (Lift Station No. 1), and is scheduled to commence on-site construction in October/November 2026. This parallel force main will allow for increased sewer capacity conveyance for the City by enabling increased flow diversion between Centerton (ultimately Decatur's wastewater treatment facility) and the NACA wastewater treatment facility.	no	X		3,000,000.00				3,676
199	131	Paragould Municipal Utilities	49	Plant work to extend aeration system through installation of new oxidation ditch aeration and mixing equipment. The project will improve biological treatment performance, increase treatment capacity, enhance operational reliability and support NPDES permit compliance.	no	X		9,544,000.00	37%	Energy Efficient		31,188
200	132	Jacksonville Wastewater Utility	49	Improvements include replacement of the existing solids transfer pumps, dewatering equipment and conveyor, polymer feed system, and hoist system to allow safe and efficient operation of the WWTP's solids handling.	no	X		5,990,901.00				29,477
201	133	City Corporation Russellville Water and Sewer System	49	Increase the firm hydraulic capacity at the treatment facility to 26 MGD by increasing the rate at which flow can be sent to the EQ basins during all influent flow conditions. Automating pump control valves, increasing the fill and drain capacity of the EQ basins and improving the pump station's flow monitoring capabilities.	no	X		2,000,000.00				29,521
202	134	Mena, City of	49	Replace 1,400 feet of existing gravity sewer mains. 2 segments involved, with one being between Tyler and Oak Grove and the second being at the end of Rodgers St. Concrete linework will be replaced with new PVC and nine manholes.	Yes	X		885,000.00				5,589
203	135	Ward, City of	49	Upgrading existing and failing vacuum sewer lines with grinder/gravity system. This will include 52 homes and one apartment complex.	no	X		1,265,516.00	20%	Energy Efficient		6,573
204	136	Dell, Town of	49	Replacement of the final lift station in the town of Dell's wastewater collection system. The replacement includes the installation of a new wet-well, new pumps and controls, new pump enclosure, and connection to the gravity mains and force main.	no	X		302,999.00				194
205	137	Fort Smith, City of	49	Replacement of a lift station that has exceeded its end of life and will be replaced with a modern package lift station to eliminate SSOs and meet permit parameters.	no	X		1,250,000.00				90,855
206	138	Fort Smith, City of	49	Adding an additional biosolids dewatering system at the Massard Water Reclamation Facility to handle increased biosolids production due to treatment upgrades. Also providing redundancy for processing solids.	no	X		1,250,000.00				90,855
207	139	Rose Bud, City of	49	Expansion of the wastewater collection system to serve unserved areas along Hwy 36. Additional filtration is also included in this project to bring the wastewater treatment facility up to its design treatment capacity.	no	X		888,636.00	100%	Energy Efficient		656
208	140	Dumas, City of	49	Replacement of two aging pump stations as well as rehabilitating a significant amount of gravity sewer system due to aging components. The upgrades will help to reduce I/I.	Yes	X		1,946,219.00				6,338

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209	141	Prairie Grove, City of	49	Replacement of approx. 3,500 LF of existing 12" diameter clay tile gravity sewer line with new 18 inch fused joint HDPE pipe by pipe bursting. This extends the project of the repalcemnt of the original gravity feed line from downtownw Prairie Grove to the WWTP.	Yes	X		2,660,000.00				8,998
210	142	H.A.C.T. Regional Wastewater Treatment District	49	Complete rehabilitation is needed of the eight (8) pump stations throughtout the system and to prepare for emergencies through the purchase of a portable generator.	Yes	X		171,975.00				1,114
211	143	Lincoln	48	7200 l.f. of sewer rehab of 6, 8" gravity sewer mains	No	X		1,900,000.00	100%	Water Efficiency		2,294
212	144	Wabaseeka	48	Repair the treatment plant	No	X		697,110.00				180
213	145	Bald Knob, City of	48	Rehab of ading and decaying sewer collection system experiencing extensive I/I causing the WWTP to be overwhelmed during heavy rain and resulting if NPDES permit violations	No	X		842,839.00				2,533
214	146	Gould, City of	48	Replacing certain lift stations in the City collection system which aren't functioning properly and associated gravity and force mains attached to the lift stations. The pump stations are needed to transfer wastewater away from the residents.	No	X		500,000.00				663
215	147	NLR Wastewater	48	Rehabilitation and repalcement of 330,000 feet of the existing collection system that is at the end of its useful life.	no	X		25,000,000.00	100%	Environmentall y Innovative		104,695
216	148	Little Rock Water Reclamation Authority	45	Candlewood Pump Station Upgrades 6230100- Upgrade the Candlewood Pump Station with new pumps, valves and appurtenances, and new electrical controls.	No	X		840,000.00				204,000
217	149	Little Rock Water Reclamation Authority	45	Providing sewer to the Little Maumelle River Basin with gravity sewer. Collection system including pumps and pipes required to get the sewer to the Little Maumelle Water Reclamation Authority	No	X		41,897,200.00				204,000
218	150	Ashley County	45	A decision to be made seeking a more feasible way to get rid of Leachate: 1. A pump station and piping to move the leachate into the City of Hamburg WW collection system or 2. A leachate treatment system onsite and apply for a NPDES permit to discharge into a nearby creek.	No	X		6,500,000.00				18,262
219	151	Keo, City of	45	Replace an exisxtng 8-inch clay pipe that is in disrepair. Basically, replacing the entire city's sewer system with PVC piping.	No	X		3,555,335.00				313
220	152	Hampton, City of	45	Continuation of evaluation and repair of signifcant areas of I/I within the wastewater collection system. Phase 2 of the project will concentrate on the northeast drainage basin of the collection system. Phase 1 completed significant reduction in the I/I of the southeast and southwest drainage basins.	no	X		400,000.00	100%	Green Infrs		1,181
221	153	Vilonia, City of	45	Expanding the holding capacity of the WWTF EQ Basin up to 4.7 million gallons and can hold that for up to 13 days. Expansion is instrumental in maintaing the existing treatment facility due to past and recent residential growth.	no	X		1,499,265.00	100%	Environmentall y Innovative		4,498

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222	154	Nashville	45	Modification to the aeration piping arrangement within the aerated lagoon of the wastewater treatment plant to reduce Ammonia Nitrogen and TSS within the effluent stream of the facility. Also, some reahabilitation of selected sections of the collection system by performing lining of manholes and collection lines.	no	X		1,000,000.00	34%	Energy Efficiency		4,063
223	155	Cave Springs, City of	45	Extending 15-inch and 12-inch gravity sewer main to the southeast portion of the city from the Cave Springs Main Lift Station east to Ford Lane in Cave Springs.	Yes	X		6,000,000.00				6,700
224	156	Yellville	44	Replace 60 manholes and 11-thousand feet of damaged pipe.	No	X		6,745,000.00	100%	Water Efficiency		1,178
225	157	Dermott, City of	44	The Dermott WWTF is unable to maintain compliance with effluent limitations due to failures within the treatment process. These failures include forced aeration, chlorination & dechlorination equipment, post aeration, and pump failure. The project will replace the forced aeration equipment, replace the chlorine disinfection system with UV disinfection, install appropriate headworks system for screening of influent stream, reconstruct a portion of the levee system to comply with the minimum width requirements, reconfigure the flow pattern through the treatment process, replace the post aeration system and replace discharge pumps.	no	X		2,000,000.00				2,727
226	158	Paragould Light, Water and Cable	44	Replace mechanical screen and grit removal. Additionally, New headworks including diversion structure	No	X		7,346,000.00				29,906
227	159	Paragould, City of	44	Crowley's Ridge College is proposing to expand their current WW collection system, sewage pond, and inadequate treatment facility on campus. New lift stations at each facility.	No	X		932,747.00				31,096
228	160	Lake Catherine Waterworks and Sewer Facilities Board of Garland County, AR	44	Upgrade of several lift station to prevent groundwater penetration and to upgrade size of high volume lift stations. Upgrade of treatment facilities to accommodate housing growth in the community	No	X		1,000,000.00				1,600
229	161	Weiner, City of	44	Construction of a new wastewater pump station near the intersection of Church Street and 5th Street along with a new forcemain to the wastewater treatment facility. 40 percent of the system's flow will be pumped directly to the treatment plant.	Yes	X		539,411.00				700
230	162	Vanndale Birdseye Water System	44	Raising of manholes above ground level and renovate the manholes. These renovations will eliminate infiltration into the manholes during a rainfall event	Yes	X		51,600.00				400
231	163	Cherry Valley, City of	44	The project will replace sections of main sewer line and renovate the manholes associated with main that needs renovating, which are allowing infiltration.	Yes	X		168,000.00				575
232	164	Elkins, City of	44	Under a CAO to address non-compliant issues and they intend to do this by replacement of sewer lines , replacing the interceptor sewer and intend to seek funding for an I&I study to help determine what needs done more precisely.	Yes	X		300,000.00				3,864
233	165	Gentry, City of	44	Construction of a parallel interceptor sewer along the southern portion of the city to improve wastewater flow to the city's wastewater treatment plant and reducing surcharging manholes, as well as reducing I/I.	Yes	X		11,700,000.00				4,670

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234	166	Gentry, City of	44	The project is within the City of Gentry, AR and would construct a parallel interceptor sewer along the southern portion of the city to improve wastewater flow to the city's wastewater treatment plant and reduce surcharging of manholes. It would also reduce inflow and infiltration into the system providing additional treatment capacity to the WWTP.	yes	X		11,700,000.00				4,670
235	167	Leachville, City of	44	Renovation of three existing wastewater pump stations. The pump stations include the main lift stations that pumps to the treatment plant and the orchard pump station. Piping, pumps and control panels need replacing at these stations.	no	X		308,290.00				2,039
236	168	Highfill, City of	44	Replacing the existing pumping equipment with upgraded pumping equipment and installation of a third pump within the lift station. These upgrades are necessary to meet peak demand and to increase sewer capacity to accommodate the existing customer base	no	X		1,302,750.00				3,676
237	169	Bryant, City of	44	Construct approx. 2.65 miles of new 24-inch parallel force main from L.S. No. 5, to the city's WWTP, including new valve vault and associated appurtenances.	no	X		6,428,707.00				20,663
238	170	Berryville, City of	44	Locating problems with the sewer system I/I problems via cameras, flow monitoring, and smoke testing and subsequent reporting which will transition into reduction measures in the future.	no	X		100,000.00				5,813
239	171	Mansfield, City of	44	Draining and cleaning the existing basins, repairing deteriorated concrete surfaces where necessary, and applying a high performance protective sealant system to restore the structural integrity of the basins to prevent future leakage.	no	X		1,500,000.00				1,200
240	172	North Crossett Utilities	44	The installation of floating treatment barriers within the existing lagoon to create a 3-cell treatment system, restore the existing levees by repairing areas of settlement and erosion, re-establish proper embankment geometry, and install geotextile stabilization fabric with protective stone armoring, install new combination mixer and areator units with treatment cell, replace existing disinfection process with a modern UV disinfection system and replace the existing flow meter and a new SCADA system.	no	X		1,375,000.00				4,822
241	173	Arkansas Dept. of Corrections	44	Influent pump station replacement ; clarifier, oxidation ditch, RAS/WAS pump, and grease trap work, and a 0.4 MGD design-flow expansion.	no	X		6,031,514.09	30%	Water Efficiency		3,114,791
242	174	Hazen, City of	44	The proposed project consists of rehabilitating a portion of the existing gravity sewer, totaling approx 5,800 l.f., with CIPP and pipe bursting in order to prevent further system failure.	no	X		1,044,165.00				1,388
243	175	Waldo, City of	44	Replacing the existing sewer lift stations (No. 1,2, and 3) to include wet well , duplex pumps, control panels, valves, and piping. Also, sewer main replacement of 8, 10, and 12-inch mains and corresponding manholes to replace clay tile sewer mains and brick manholes.	no	X		1,221,250.00				916
244	176	Fordyce, City of	44	Expand the wastewater collection system to currently unserved areas along Hwy 79/167 (Fordyce Bypass). The expansion is in 70-acres of set aside commercial development proposed land with no present sewer services available. The project will include new collection lines, abandonment of 8 septic systems , a pump station and a force main connection to existing gravity sewers.	no	X		1,215,671.00				3,228

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245	177	Gosnell- City of	44	Clean and televise all of the gravity sewer mains and manholes in the wastewater collectons system to identify problem areas. In addition, one of the city's main sewer lift stations will be replaced.	no	X		1,001,000.00				2,910
246	178	Burdette	44	Re-establishing the interior levees of the existing lagoons, then riprap installation on the slopes of the levees to prevent future damage, thence gravel placed to provide better access for future maintenance of the facility.	no	X		2,000,000.00				140
247	179	Bryant	43	Major upgrades including Evergreen Drive. Pump upgrades.	No	X		4,000,000.00				20,399
248	180	Bryant	43	New 15" force main to connect with a proposed new lift station	No	X		2,500,000.00				20,399
249	181	Rondo	43	Repairing lagoon levees. Rehab/ Replace of lift stations.	Yes	X		1,450,093.00				163
250	182	Lamar, City of	43	Remove existing submersible pumps, install new self-priming pumps, and convert this pump station to a self-priming pumper	No	X		791,253.00				1,719
251	183	Haskell	40	Sanitary Sewer Evaluation Survey (SSES) of the entire City of Haskell wastewater collection system. The SSES will identify areas of the sewer collection system which are subject to inflow and infiltration (I/I) and compile any needed sewer collection system repairs and replacements into a future sewer collection system rehab project.	Yes	X		546,250.00				3,956
252	184	Morrilton, City of	40	Construction of 8,000 l.f. of 12" force main extending the lagoon effluent line to the Arkansas River. Also, the installation of an ADEQ required baffle to create a 3-cell lagoon system. The City's ability to discharge into the larger Arkansas River will alleviate the amount of chemical disinfection needed. The longer retention and contact treatment time will help to minimize chemicals for treatment.	no	X		1,631,252.00				7,080
253	185	West Memphis Utilities	40	Laundry covers for three secondary clarifiers to prevent havey algae buildup.	Yes	X		645,000.00				24,500
254	186	Saline County WW&SS PFB	39	Expansion in capacity to help handle current and future flows and efflu lim	No	X		2,618,790.00				TBD
255	187	Phillips County Sewer	39	Upgrade of 9 pumping stations	No	X		1,000,000.00				15,304
256	188	Mount IDA, City of	39	bar screen repairs, levee repairs	No	X		525,000.00				996
257	189	Melbourne	39	headworks , influet splitter box, oxidation ditch aeration improvemts	No			5,157,000.00				1,830
258	190	Gurdon	39	Rehab of 4 pump stations, evaluate and repair existing collection syst	Yes	X		4,306,325.00	2%	Water Efficiency		1,840
259	191	Mountain Home, City of	39	EQ Basin to store wastewater waiting to be treated	No	X		14,520,000.00				12,825

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260	192	Pope County Conservation District	39	Offering funding options to landowners that have failed septic systems impacting nearby waterways and Point Creek tributaries.	No	X		315,000.00				102,000
261	193	Mountain View, City of	39	Replacement of the existing and aged, undersized Park Sewage Pump Station which experiences frequent overflows during wet weather events and they will also double the capacity of the pumping station	Yes	X		1,250,000.00				2,877
262	194	Greenbrier, City of	39	Rapid growth has outpaced the sewer system capacity. The East Side sewer lift station will expand wastewater capacity for the east side of the city and allow for the decommissioning of two outdated and overburdened lift stations located on Cedar and Mary Streets.	Yes	X		5,454,605.00				6,500
263	195	Alma	39	This project included an SSES of the wastewater collection system which is experiencing overflows and overloading at the Treatment Facility due to Inflow/Infiltration. This project is for the SSES study ONLY.	Yes	X		550,000.00				6,017
264	196	Concord Water & Sewer PFB	39	The removal and rehabilitation of significant points of infiltration/inflow throughout their existing sanitary sewer system. RJN conducted a SSES of the entire system in 2023 and identified manholes and sewer lines in the system with significant signs of I/I to be repaired.	Yes	X		750,000.00				3,071
265	197	Hope, city of	39	As part of a corrective action plan (CAP) the city intends to correcting surface drainage, which will focus on building up the existing soil cover cap to promote drainage of stormwater, thereby preventing infiltration and eventually eliminatin the source of groundwater contamination. Also, they plan to collect the leachate, and incorporating it into the existing landfill leachage system for treatment by the local public -operated wastewater treatment plant	No	x	x	521,830.00				8,952
266	198	Etowah, Town of	39	Proposed project will raise the manholes above ground level eliminating infiltration into the manholes during rainfall events, also replacement of the five simplex grinder station wet well with new fiberglass wet wells that are above the flooding level, eliminating rainwater from entering the grinder pump stations.	Yes	X		173,750.00				254
267	199	West Memphis Utilities	39	Combined pump station to capture existing and future flows from PS11, existing flows from PS 18, as well as the flows from PS3 and PS4 sending those flows directly to the treatment plant via a "new 20" force main. This would free up gravity line serving Pump no. 9 and Coca Cola.	No	X		7,200,000.00	100%	Water Efficiency		24,500
268	200	Marked Tree, City of	39	Upgrades to 10 of the 14 existing pump stations. Upgraded include All of the pumps and controls in the pump stations that are in poor condition and need to be replaced. Replacing fiberglass enclosures that are in poor condtion that the pumps are housed in.	no	X		1,476,000.00				2,202
269	201	Centerton Utilities	39	This project will include bored highway and creek crossings to replace existing gravity sewer mains ranging from 6-inch to 12-inch diameter, replace existing manholes with 6-foot and 4-foot diameter manholes, abandonment of existing sewer mains, and connecting to existing sewer mains. The project aims to increase the efficiency of Cente11on's sewage feed to the Decatur WWTP and mee t current demand at capacity.	no	X		2,887,945.00				29,493

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270	202	Huntsville Water Utilities, City of	39	Purchasing odor control equipment to squelch resident's complaints of foul odor coming from the plant.	no	X		1,250,000.00				3,700
271	203	Stamps, City of	39	Stamps is proposing to remove and replace 11 of the existing lift station pumps and appurtenances with new pumps (2 at each station), gate valves, check valves, electrical and any appurtenances associated with the sanitary sewer lift stations	no	X		1,424,825.00				1,404
272	204	Dermott, City of	39	Removing and replacing pumps, piping, valves and appurtenances to all eight (8) pumps stations within the collection system.	no	X		1,485,500.00				2,021
273	205	Dermott, City of	39	Replacing 8 and 10-inch existing sewer mains and manholes	no	X		17,115,750.00				2,021
274	206	Hampton	38	Evaluate and repair significant I&I areas within the sewer system	Yes	X		221,700.00				1,181
275	207	Clarksville	35	visual inspection of sewer assets in the flood zone, historical pump station data review, manhole locations and elevations survey, recommendations to protect lift station from flooding, opinion of probable construction cost, and technical memo preparation.	Yes	X		110,500.00				9,555
276	208	Jericho, Town of	35	Rehabilitation of all four of the city's lift stations.	yes	X		107,139.00				119
277	209	Concord Water & Sewer PFB	35	Planning for expansion for new influent screening, new influent lift station, new aerator/clarifier process, conversion of existing lift station to a RAS pump station and chlorine disinfection system improvements.	yes	X		6,500,000.00				1,274
278	210	Ward	34	Upgrade existing failing vacuum sewer lines with grinder pump/gravity system.	No	X		1,265,516.00				6,815
279	211	Furlow WW Public Fac Board	34	Collection system constructed to serve the Kerr Community	No	X		3,229,625.00				490
280	212	North Crossett Utilities	34	Lift Station Rehab	No	X		384,746.00				1,219
281	213	Tollette	34	Rehab to discharge pump station for ww treatment plant	No	X		50,708.00				164
282	214	Clarksville Connected Utilities	34	Replacing clay pipes and brick manholes. Resolve I/I problems POTW upgrade.	Yes	X		40,000,000.00				9,700
283	215	Pea Ridge	34	Lift station upgrade. The lift station is located on Easterling Rd. ParcelID#13-00140-081. The lift station is at capacity.	No	X		1,177,244.00				6,559
284	216	Bearden, City of	34	Increase the levee height 1-foot, and reinforce the earthen levee with an approved clay embankment. In addition, a permanent mount generator will be installed at the treatment facility influent lift station.	Yes	X		1,041,985.00				835

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285	217	Blevins	34	Rehab all levees in the ponds, work including widening and raising levee heights, adding rock for erosion control, upgrade pond discharge pumps and add SCADA and pond level monitoring, replaicing all filter media and de-sludge all ponds	No	X		1,000,000.00				288
286	218	North Crossett Utilities	34	Phase I of a multi-phased project to rehabe the entire wastewater collection system.	No	X		1,000,000.00				3,581
287	219	Redfield, City of	34	Upgrading the existing wet-well/ dry-well pump station located behind 1202 Donna St., Redfield. The facility, now operated via a temporary bypass pump, will be replaced with a modern , above-ground, pre-packaged pump sta. to enhance reliability and serviceability.	no	X		600,000.00				1,297
288	220	Garfield	30	Design and construction of a new wastewater treatment facility, piping systems, and all associated connections and controls to serve residents.	No	X		10,000,000.00				618
289	221	Donaldson, City of	30	Replacing aging and failing wastewater pumps within the city's wastewater system	x	X		65,000.00				377
290	222	Eudora, City of	29	Replace 8" existing line with new SDR26 PVC gravity sewer mains and manhole replacement , rehabe lift station, reconnections.	No	X		3,830,388.00				1,965
291	223	Walnut Ridge City Water Works	29	New headworks elevation project is causing problems. The Teel Lift sta. has experienced decreased operational abilities, needs new pumps, motors and controls to meet pressure requirements.	Yes	X		200,000.00				5,384
292	224	Mountain Home, City of	29	Sewer Infrastructure in Goodall Hollow area to serve normal growth	No	X		9,504,000.00				19,900
293	225	Mountain Home, City of	29	Improved lift station to serve development in this area	No	X		2,640,000.00				20,368
294	226	Tuckerman	29	Rehabilitate sewer lift station and replace the 10" force main to lagoon	No	X		660,955.00				1,862
295	227	Walnut Ridge, City of	29	Manhole replacement	Yes	X		2,500,000.00				5,584
296	228	Sulphur Springs Water Works	29	Upgrade and installation of 200 digital water meters and endpoints, as well as digital meter reading equipment.	No	X		101,604.00				1,032
297	229	Sherwood, City of	24	Sewer Interceptor rehabilitation	No	X		7,036,717.00				32,731
298	230	Mount IDA, City of	24	Rehab of Sewere Plant	No	X		539,152.00				1,600
299	231	Keo	24	Replace an existing 8-inch clay pipe across the city of Keo that is in disrepair. The project would replace nearly all of the city's existing sewer system with PVC and avoid the possibility of environmental impacts from additional failed sewer mains	Yes	X		3,555,335.00				313

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300	232	West Memphis Utilities	20	Help with the thickening of the waste sludge before it gets to the dewatering facility.	Yes	X		1,500,000.00				24,500
301	233	Salem	19	Sanitary sewer line expansion in southeast Salem homes presently on septic	No	X		2,000,000.00				1,635
Totals					253,193,303	1,979,079,673	521,830	2,052,687,900			144,867,369	
Counts					57	297	1	301			9	