

2012 County Drinking Water Project Ranking
Gateway ADD

Project County	Project Owner	WRIS Project Number	Project Description	Estimated Project Cost	Type of Project					Project Delivery	Project Status	Funding Status		Tie Breaker	Total	County Ranking	Regional Ranking
					Unreserved 9 or more per mile 20 pts	Underserved 80-100% total customer base impacted 20 pts	Economic Development 100 or more jobs created or retained 20 pts	Other 3 pts	Combination most favorable plus 3 pts. max 20 pts			Regional 20 pts Non Regional 5 pts	Greater than \$100,000 \$100,000 or less 10 pts				
Bath County					9 or more per mile 20 pts	80-100% total customer base impacted 20 pts	100 or more jobs created or retained 20 pts	3 pts	most favorable plus 3 pts. max 20 pts	Regional 20 pts Non Regional 5 pts	Engineering Plans and specs submitted to DOW 20 pts PER 15 pts	1. Funding committed for 50% or more 20 pts 2. Funding committed for 25-49% 10 pts 3. Funding committed for 1-24% 5 pts 4. Pending applications 3 pts					
Montgomery County					7-8 per mile 19 pts	60-79% total customer base impacted 19 pts	75-99 jobs created or retained 19 pts										
Meriffee County					5-6 per mile 18 pts	40-59% total customer base impacted 18 pts	50-74 jobs created or retained 18 pts										
Morgan County					3-4 per mile 15 pts	20-39% total customer base impacted 15 pts	20-49 jobs created or retained 15 pts										
Rowan County					1-2 per mile 10 pts	10-19% total customer base impacted 10 pts	10-19 jobs created or retained 10 pts										
					<1 per mile 5 pts	less than 10% customer base impacted 5 pts	less than 10 jobs created or retained 5 pts										
Bath	Bath County Water District	WX21011018	Mapping & GPS Data Collection Project This project will implement a GIS Program for the utility. GPS point data will be collected on all system appurtenances. Radio read meters which are being installed by the utility require GPS point collection for each meter. This project will also replace 17 existing fire hydrants in the Salt Lick area with new fire hydrants and new valves.	\$90,000		20				5	10	3	10	\$24.37	48	1	9
Bath	Sharpsburg Water District	WX21011029	Telemetry & Scada System Upgrade This project will upgrade the existing telemetry and scada system to make the system fully functional and allow the water district to monitor all system appurtenances.	\$100,000		20				5	10	3	10	\$68.92	48	2	10
Bath	City of Owingsville	WX21011030	Atkinson Road Waterline Extension Project This project will construct approximately one mile of 2-inch pvc waterline along Atkinson Road. This project will provide water service to three currently unserved households.	\$100,000	15					5	10	3	10	\$33,333	43	3	19
Bath	Bath County Water District	WX21011016	Standby Power Generator Project This project proposes to purchase three permanent generators. The three permanent generators will be located at the three main pump stations (Ore Mines, Owingsville, Midland). These generators will allow the system to remain functional in the event of a power outage, allowing service to continue to both the residential and wholesale customers of the district. This project will also construct chain link fencing around five pump stations and one water tank (Salt Lick Tank).	\$200,000		20				5	10	3		\$22.92	38	4	20
Bath	Sharpsburg Water District	WX21011021	Tank Rehab Project This Project will install equipment on each of the three water tanks in the distribution system. This new equipment installed on each tank will improve water turnover. The project will also inspect, clean, and paint as needed all three of the water tanks.	\$350,000		20				5	10	3		\$241.21	38	5	26
Bath	Sharpsburg Water District	WX21011009	Rich Lan Road Waterline Extension Project This project proposes to construct approximately 1.2 miles of waterline alongside Rich Lan Road in Nicholas County. The project will provide water service to 4 currently un-served households with the possibility of adding additional services in the future.	\$100,000	15					5	5	3	10	\$25,000	38	6	32
Bath	Sharpsburg Water District	WX21011019	Meter Replacement Project This project will replace 900 manual meters with radio read meters in the area of the system surrounding the City of Sharpsburg.	\$200,000		19				5	10	3		\$222	37	7	34
Bath	Sharpsburg Water District	WX21011020	AC Line Replacement Project This project proposes to identify and replace all of the AC (abestoes concrete) waterlines in the distribution system.	\$300,000		10				5	10	3		\$2,069	28	8	51
Bath	Bath County Water District	WX21011035	Dickerson Hill Pump Station Project This project proposes to completely renovate a 20 year old pump station by installing new steel piping and making other necessary modifications.	\$50,000		5				5	5	3	10	\$6,250	28	9	56

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Bath County					1-2 per mile 10 pts	10-19% total customer base impacted 10 pts	10-19 jobs created or retained 10 pts										
Bath	Bath County Water District	WX21011034	Route 36 Line Replacement Project This project proposes to replace approximately 21,750 LF of existing waterline from Hart Pike on Rt. 36 to Preston Road then on to Preston with 6-inch PVC 250 class pipe. The project will include two highway bores and one creek crossing. The project will also completely upgrade the Ore Mines Pump Station.	\$398,070						5	10	3		\$7,961	23	10	75
Bath	Bath County Water District	WX21011027	Scattered Site System Improvement Project This project will make the following system improvements: Upgrade 1300 feet of 1 1/4 inch line on Reeves Lane to 3 inch line; Upgrade 1100 feet of 1 inch line to 3 inch line on Vance Road from 211 Road; Install 1500 feet of 6 inch line on Blevins Valley road from the Wander Inn to the old railroad bed; complete a road bore on Old Sands Road. The installation of a 6 inch line on Blevins Valley Road will allow the installation of a new fire hydrant to serve the new Preston Fire Department.	\$165,500						8	5	3		\$3,677.78	21	11	76
Menifee	Cave Run Water Commission	WX21165020	Cave Run Water Commission Lagoon Cleanout Project The project will perform necessary cleaning of the water treatment plant's lagoon.	\$100,000						20	5	3	10	\$14	58	1	4
Menifee	City of Frenchburg	WX21165017	Running Ridge Road & Mountain Ridge Road Waterline Extension Project This project will extend approximately six miles of 3-inch pvc waterline along Running Ridge and Mountain Ridge Roads in Menifee County. This project will provide public water service to 15 currently unserved households.	\$300,000	15					5	5	3		\$20,000	28	2	57
Menifee	City of Frenchburg	WX21165022	Leatherwood Area Waterline Extension Project This project proposes to extend approximately 11 miles of 4" PVC waterline to the Leatherwood Community of Menifee County. This project will also include the construction of a booster pumping station and a water storage tank. The project will provide water to approximately 25 un-served homes.	\$1,377,250	10					5	10	3		\$55,090	28	3	58
Menifee	Cave Run Water Commission	WX21165010	Storage Building Project This project proposes to construct a 30X30 storage building that will house chemical storage tanks and a future belt filter press.	\$25,000					3	5	5	3	10	\$4	26	4	60
Montgomery	Judy Water Association	WX21173032	Interconnect Project with KY American Water This project will install a master meter and telemetry to allow an interconnection with the KY American Water Company at Clintonville in Bourbon County.	\$100,000						20	15	3	10	\$54.11	68	1	1
Montgomery	Mt. Sterling Water & Sewer System	WX21173134	Bottom of Filter Chlorine Analyzers This project will provide funding for bottom of filter chlorine analyzers. The units will be used to have CL2 readings on each of the four filters at the bottom for backwash and chemical adjustments.	\$25,000						20	5	5	10	\$1.64	60	2	2

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Rowan County																	
Montgomery	Mt. Sterling Water & Sewer System	WX21173043	WTP Backwash Valve Replacement This project will consist of the replacement of aging valves associated with the WTP filtration system. Specifically the filter to waste, sewer, and influent valves for each of the 4 filters.	\$75,000		20				20	5	5	10	\$4.92	60	3	3
Montgomery	Mt. Sterling Water & Sewer System	WX21173055	Greenbrier Reservoir Dam Repair Study and repair leakage adjacent to Greenbrier Reservoir Dam (Mount Sterling Water's secondary water supply). This project will include construction of a toe berm to stabilize an unstable slope resulting from this leakage as well as efforts to minimize if not stop the leak. Project cost is estimated at \$350,000.00.	\$350,000		20				20	10	5		\$22.94	55	4	5
Montgomery	Mt. Sterling Water & Sewer System	WX21173042	WTP Filter Rehab This project will consist of the replacement of filter media in the existing 4 rapid sand filters. Inspection of the under drains and repair if necessary.	\$175,000		20				20	5	5		\$11.47	50	5	7
Montgomery	Mt. Sterling Water & Sewer System	WX21173094	Automatic Flush Valve Project This project will install 10 flush valves throughout the distribution system.	\$35,000		20				5	5	5	10	\$6.67	45	6	11
Montgomery	Levee Road Water Association	WX21173090	Gate Valve Project This project will install five 4" gate valves and five 3" gate valves throughout the distribution system.	\$15,000		20				5	5	3	10	\$17.38	43	7	12
Montgomery	Montgomery Co. Water District #1	WX21173102	Automatic Flush Valve Project This project will install six automatic flush valves on dead end lines throughout the distribution system.	\$15,000		20				5	5	3	10	\$21.07	43	8	13
Montgomery	Reid Village Water District	WX21173052	Reid Village Water District Automatic Flush Valve Project The project will install five (5) automatic flush valves throughout the distribution system. This will enable the system to flush particular sections of the distribution system.	\$25,000		20				5	5	3	10	\$22.20	43	9	14
Montgomery	Judy Water Association	WX21173121	Water Tank Inspection Project This project will inspect and perform any necessary cleaning and painting of the following water tanks: 460 Tank, Donaldson Road Tank, Bunker Hill Tank, and Stone Road Tank.	\$50,000		20				5	5	3	10	\$27.06	43	10	15
Montgomery	Levee Road Water Association	WX21173108	New Computer System and Training for Office Staff Project This project will provide funding to purchase a new computer billing system that will work in conjunction with the new radio read meters and telemetry recently installed at the water system and purchase new office furnishings. The project will also provide training for the office staff on the use of the new equipment and software.	\$60,000		20				5	5	3	10	\$69.52	43	11	16
Montgomery	Montgomery Co. Water District #1	WX21173133	US 460 Vault Valve Replacement This project will add a new pressure reducing valve for an 8" line at the US 460 Vault. The current PRV is undersized for water flow required. This will help maintain consistent pressure while flushing and improve fire protection.	\$60,000		20				5	5	3	10	\$84.27	43	12	17

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Montgomery County																	
Montgomery	Levee Road Water Association	WX21173107	Phase III Meter Replacement Project This project will replace 200 manual read meters with radio read meters.	\$100,000						5	10	3	10	\$500	43	13	18
Montgomery	City of Jeffersonville	WX21173126	Lower Spruce Tie In Project This project will construct approximately 1.5 miles of 4-inch pvc waterline along Lower Spruce Road to tie in both sections of line currently on each end of Lower Spruce Road. Completion of this project will improve system pressure and flushing capabilities, thereby improving service to 400 existing customers.	\$40,000						5	5	3	10	\$100	38	14	24
Montgomery	City of Jeffersonville	WX21173112	Radio Read Meter Project This project will purchase approximately 1700 radio read meters and the necessary computer equipment.	\$225,000						5	10	3		\$127	38	15	25
Montgomery	Montgomery Co. Water District #1	WX21173110	Fire Hydrant Improvement Project This project will install approximately 8 new fire hydrants and provide maintenance on existing fire hydrants. The 8 new hydrants will be installed on the following roads: Spencer Road (3), 646 (1), Oldham Road (2), Greenbriar Road (1), and US 460 (1).	\$70,000						5	5	3	10	\$280	38	16	27
Montgomery	Montgomery Co. Water District #1	WX21173044	Whitaker Lane Vault Valve Replacement This project will replace a pressure reducing valve and vault and gate valve at the Whitaker Lane vault. This project will help maintain consistent pressure while flushing and improve fire protection.	\$60,000						5	5	3	10	\$300	38	17	28
Montgomery	City of Jeffersonville	WX21173050	New Cut Rd Line Replacement Project This project will replace approximately 1,500 linear feet of existing waterline with 8" PVC. This project will improve water quality and service to approximately 75 households.	\$50,000						5	10	3	10	\$666.67	38	18	29
Montgomery	City of Jeffersonville	WX21173125	Welch Road Project - Phase II This project will replace approximately two miles of existing 3-inch line on Welch Road and Camargo Levee Road. The project will also construct five miles of new 6-inch pvc waterline along Fox Road that will provide water service to 25 currently unserved households.	\$350,000					20	5	10	3		\$4,667	38	19	30
Montgomery	Levee Road Water Association	WX21173047	Countryside Drive Waterline Extension This project proposes to extend approximately 8,030 LF of 3" PVC and 130 LF of 3" PE on Countryside Drive. This project will also rehab an existing water storage tank. The tank uses solar power to provide the electricity required for telemetry operation and is functioning poorly, and must be enhanced to ensure adequate operation of the existing system, and this new extension. The waterline extension will serve approximately 19 homes which currently rely upon drilled wells.	\$246,045		20				5	10	3		\$9,841.80	38	20	31
Montgomery	City of Jeffersonville	WX21173048	Highway 1050 Line Replacement Project This project proposes to replace approximately 4 miles of existing waterline with 6" PVC. The project will provide increased water pressure to approximately 700 homes.	\$300,000						5	10	3		\$428.57	36	21	35

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Bath County																	
Montgomery County																	
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Montgomery	Mt. Sterling Water & Sewer System	WX21173066	Fire Hydrant Project This project will add 48 fire hydrants and flush valves in 13 older subdivisions in Mt. Sterling.	\$168,000		15				5	5	10	\$112	35	22	37	
Montgomery	Mt. Sterling Water & Sewer System	WX21173095	Valve Replacement Project This project will replace 25 old valves that no longer operate properly.	\$150,000		20				5	5	3	\$28.59	33	23	38	
Montgomery	Montgomery Co. Water District #1	WX21173101	System Improvement Project This project will replace 5000 linear feet of small diameter waterlines and install fire hydrants on the new 6" waterline.	\$300,000		20				5	5	3	\$421.35	33	24	41	
Montgomery	Mt. Sterling Water & Sewer System	WX21173008	Spencer Road Water Main Extension This project will consist of the installation of approximately 850' of 16" ductile iron water main extending from Spencer Road to the Mt. Sterling by-pass. This project will supply adequate volume and capacity for future growth as well as improve water quality.	\$250,000		18				5	5	3	\$100	31	25	42	
Montgomery	Mt. Sterling Water & Sewer System	WX21173041	Main Street Water Main Replacement This project will consist of replacing approximately 5,280' of an aging 12" cast iron waterline (1901) with ductile iron from Old Owingsville Road to Samuels Avenue. In addition, 16 hydrants will be replaced with existing water service connected.	\$800,000		15				5	5	5	\$533.33	30	26	44	
Montgomery	City of Jeffersonville	WX21173113	Spruce Valley Waterline Tie In Project This project will extend approximately one mile of waterline along Spruce Valley Rd to tie-in RT 213 and RT 599 existing waterlines. This project will provide improved water pressure for approximately 100 existing customers on RT 213 and RT 599.	\$50,000		5				5	5	3	\$500	28	27	45	
Montgomery	Levee Road Water Association	WX21173136	Radio Read Meter Replacement Project This project will replace four two-inch radio read meters throughout the distribution system.	\$2,400		5				5	5	3	\$600	28	28	46	
Montgomery	City of Jeffersonville	WX21173116	Fay Street Tie In Project This project will loop waterlines to improve flushing capabilities. This will allow for improved water service for 25 existing customers.	\$15,000		5				5	5	3	\$600	28	29	47	
Montgomery	Judy Water Association	WX21173106	Meter Changeout Project This project will test and replace as necessary 300 radio read meters currently installed throughout the distribution system.	\$200,000		10				5	10	3	\$667	28	30	48	
Montgomery	City of Jeffersonville	WX21173114	Harpers Ridge Waterline Tie-In Project This project will use 6" PVC waterline to tie-in two existing waterlines on Harpers Ridge Road. This project will improve water quality to over 150 customers, eliminate two dead end lines, improve water pressure, chlorine levels, and reduce water loss.	\$100,000		5				5	5	3	\$667	28	31	49	
Montgomery	City of Jeffersonville	WX21173051	Corey Lane Improvement Project The project will replace approximately 1,000 feet of existing 1.5" PVC waterline with 4" PVC waterline. The project will enhance water service to 8 households.	\$18,000		5				5	5	3	\$2,250	28	32	52	

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Montgomery County																
Montgomery	Montgomery Co. Water District #1	WX21173109	Concrete Abestos Pipe Replacement Project This project will replace approximately 5000 linear feet of concrete abestos line with 6 and 8 inch pvc line. The project will install approximately 8 new fire hydrants and re-connect the services to the new water lines.	\$400,000						5	5	3	\$2,667	28	33	53
Montgomery	City of Jeffersonville	WX21173049	Highway 213 Line Replacement Project This project will replace approximately 2 miles of existing 4" waterline with 8" PVC. This project will improve water pressure and quality to approximately 50 homes.	\$275,000						5	10	3	\$5,500	28	34	55
Montgomery	Levee Road Water Association	WX21173137	Line Checking Meter Project This project will purchase and install five line checking meters to allow for effective and timely leak detection within the distribution system.	\$2,125						3	5	3	\$2.46	26	35	59
Montgomery	Levee Road Water Association	WX21173091	Line Detector Equipment Project This project will purchase equipment to help the water system locate existing waterlines.	\$3,500						3	5	3	\$4.06	26	36	61
Montgomery	City of Jeffersonville	WX21173117	Equipment Project This project will purchase equipment to assist the water system with the monitoring of TAA's and phosphorous (hydrant meter, flush chlorinator, test kit, etc.).	\$10,000						3	5	3	\$5.65	26	37	62
Montgomery	Levee Road Water Association	WX21173138	Fence Replacement Project This project will replace an existing chain link fence with a new ten foot high chain link fence. The fence will enclose an area of approximately 75 foot square.	\$10,000						3	5	3	\$11.59	26	38	63
Montgomery	Montgomery Co. Water District #1	WX21173123	Equipment Project This project will purchase the following equipment for the water district: valve box locator, waterline and cable locator, chlorine test kit, Dixon Pressure Data Logger; map cabinet for storing distribution maps, and a fireproof file cabinet.	\$15,000						3	5	3	\$21.07	26	39	64
Montgomery	Montgomery Co. Water District #1	WX21173132	Building Project Phase II This project will consist of the renovation of an existing storage building.	\$15,000						3	5	3	\$21.07	26	40	65
Montgomery	City of Jeffersonville	WX21173115	Utility Truck Project This project will purchase a new 4 wheel drive 3/4 ton utility truck for use by the water system.	\$50,000						3	5	3	\$28.23	26	41	66
Montgomery	Reid Village Water District	WX21173140	Backhoe Purchase Project This project proposes to purchase a four-wheel drive backhoe. This will enable the Water District to work quickly and efficiently in repairing waterline breaks, and performing small extension projects, etc.	\$37,000						3	5	3	\$32.86	26	42	67
Montgomery	City of Jeffersonville	WX21173046	Single Axle Dump Truck Project The proposed project will purchase a single axle dump truck for the water utility.	\$70,000						3	5	3	\$39.53	26	43	68

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Montgomery	Reid Village Water District	WX21173120	Maintenance Building Project This project will construct a maintenance building with bathroom facilities. The building will be used for equipment and distribution system supply storage. The building will be located on Devonne Drive next to the water tank owned by Reid Village Water District. The project will also include site work and fencing around the water tank and building.	\$50,000						3	5	5	3	10	\$44.40	26	44	70
Montgomery	City of Jeffersonville	WX21173045	Garage/Maintenance Building Project This project proposes to construct a 40'x80' maintenance building to house and store equipment, tools, and supplies for the water utility.	\$100,000						3	5	5	3	10	\$56.47	26	45	71
Montgomery	Mt. Sterling Water & Sewer System	WX21173040	Maysville Road Waterline Replacement This project will consist of replacing approximately 3,000' of an aging 10" cast iron waterline (1901) with ductile iron from Main Street to Johnson Avenue. In addition, 7 hydrants will be replaced with existing water service reconnected.	\$375,000			10				5	5	5		\$375	25	46	72
Montgomery	Judy Water Association	WX21173088	Bourbon County Line Upgrade Project This project will upgrade a one mile section of line on KY 537 (Bunker Hill Road) with 6" PVC waterline. Completion of this project will improve water volume and pressure to approximately 300 homes in the area.	\$200,000			10				5	5	3		\$667	23	47	73
Montgomery	Mt. Sterling Water & Sewer System	WX21173065	South Queen Project This project will replace 1260 feet of 4-inch cast iron pipe with 8-inch ductile iron pipe and add an additional 2000 feet of 8-inch ductile iron pipe for a total of 3260 feet. The additional 2000 feet will tie into the Woodford Dr. and US 460 line. This project will also involve new fire hydrants, new valves, and tie in services to the new main line. This will improve water quality and increase fire protection for the area.	\$300,000			5				5	5	5	0	\$1,000	20	48	77
Montgomery	Mt. Sterling Water & Sewer System	WX21173111	Waterline Rehab Projects - Various Sites Replacement of ageing cast iron water mains with ductile iron pipe predominantly in the downtown area. Streets in question include but are not limited to High Street, Main Street, Samuels Avenue and Richmond Avenue.	\$600,000			5				5	5	5		\$2,000	20	49	78
Montgomery	Mt. Sterling Water & Sewer System	WX21173054	Storage Building Project The project will construct a 40 feet x 80 feet storage building to house tools, equipment, supplies, and machinery. The building will be located next to the Mount Sterling Water and Sewer office, on an adjacent lot owned by the utility.	\$120,000						3	5	5	5		\$7.86	18	50	79
Montgomery	Mt. Sterling Water & Sewer System	WX21173135	Storage Tank Demolition and Maintenance Building Construction This project will consist of the demolition of an old underground storage tank located on Fairview Ave. and the construction of a new 40 feet x 60 feet maintenance building on the same site to be used for equipment	\$150,000						3	5	5	5		\$28.59	18	51	80

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Morgan County					1-2 per mile 10 pts	10-19% total customer base impacted 10 pts	10-19 jobs created or retained 10 pts									
Rowan County																
Montgomery	Mt. Sterling Water & Sewer System	WX21173128	Equipment Project This project will purchase a new backhoe and dump truck and a small tractor and rear tine tiller to be used in excavation and re-seeding work.	\$175,000				3	5	5	5	\$33.36	18	52	81	
Montgomery	Mt. Sterling Water & Sewer System	WX21173096	GIS Project This project will implement a GIS program for the water utility that will include GPS point collection of valves, electronic files and maps, and hard copy maps.	\$225,000				3	5	5	5	\$42.89	18	53	82	
Montgomery	Judy Water Association	WX21173122	Equipment Project This project will purchase a dump truck, backhoe, trailer, and boring equipment for the water utility.	\$150,000				3	5	5	3	\$81.17	16	54	83	
Montgomery	Montgomery Co. Water District #1	WX21173124	Backhoe & Dump Truck Project This project will purchase a new backhoe and small dump truck for the water utility.	\$105,000				3	5	5	3	\$147.47	16	55	84	
Montgomery	Reid Village Water District	WX21173139	Office Building Purchase Project This project purposes to purchase the building in which Reid Village Water District currently occupies, if the building were ever to come available for purchase. The building is approximately 10,000 square feet and consists of two levels and a garage area.	\$275,000				3	5	5	3	\$244.23	16	56	85	
Morgan	Morgan County Water District	WX21175013	Tank Rehab Project This project will inspect, clean, and rehab three existing water tanks (Ezel Tank, 172 Tank, and Caney Tank).	\$200,000		20			5	10	3	\$80.58	38	1	23	
Morgan	Morgan County Water District	WX21175035	Phase 14 Waterline Extension Project This project will construct approximately 19 miles of new waterline that will provide public water service to approximately 119 households currently without public water service. Waterlines will be constructed along the following roads: Moore Branch, KY HWY 1715, Left Fyfee Branch, Patoker Campg Ground, Cindas Creek Road, Hog Branch, Lick Branch, KY HWY 3333, Big Spring Branch, Old Elam Road, Trap Shoot Road, Sam Litrell Road, KY HWY 460 East, Liberty Road, Demund Road, KY HWY 844, Camp Branch Road, Lee Roark Road, KY HSY 191, Spaws Creek, and Leonard Havens Road. The project will also construct a new 300,000 gallon water tank and pump station in the Spaws Creek Area. A pressure regulator will also be installed on Nickell Branch.	\$1,900,000	18				5	10	3	\$15,966.39	36	2	36	
Morgan	City of West Liberty	WX21175009	McClain Way Increase Pressure Project The project will construct a new tap connecting the main waterline to the waterline running adjacent to McClain Way. The tap will increase water pressure to the residents living on McClain Way. Currently, McClain Way is fed via the City of West Liberty Prison Water Storage Tank, in which the West Liberty Water Works only owns the top 1/3 of the tank. When the prison draws a lot of water from the tank, McClain Way experiences low water pressure. The tap will allow the main waterline to feed McClain way, bypassing the Prison Water Storage Tank.	\$75,000		5			5	5	3	10	\$3,750	28	3	54

2012 County Drinking Water Project Ranking
Gateway ADD

Project County	Project Owner	WRIS Project Number	Project Description	Estimated Project Cost	Type of Project					Project Delivery	Project Status	Funding Status		Tie Breaker	Total	County Ranking	Regional Ranking	
					Unreserved 9 or more per mile 20 pts	Underserved 80-100% total customer base impacted 20 pts	Economic Development 100 or more jobs created or retained 20 pts	Other 3 pts	Combination most favorable plus 3 pts. max 20 pts			Regional 20 pts Non Regional 5 pts	Engineering Plans and specs submitted to DOW 20 pts PER 15 pts					Greater than \$100,000 1. Funding committed for 50% or more 20 pts \$100,000 or less 10 pts
Bath County					7-8 per mile 19 pts	60-75% total customer base impacted 19 pts	75-99 jobs created or retained 19 pts					2. Funding committed for 25-49% 10 pts						
Montgomery County					5-6 per mile 18 pts	40-59% total customer base impacted 18 pts	50-74 jobs created or retained 18 pts					3. Funding committed for 1-24% 5 pts						
Meriffee County					3-4 per mile 15 pts	20-39% total customer base impacted 15 pts	20-49 jobs created or retained 15 pts					4. Pending applications 3 pts						
Morgan County					1-2 per mile 10 pts	10-19% total customer base impacted 10 pts	10-19 jobs created or retained 10 pts											
Morgan	Morgan County Water District	WX21175025	System Improvement Project This project will provide funding to allow the Morgan County Water District to purchase equipment and a parts inventory to maintain the distribution system. The project will also provide funding to allow the water district to make necessary building improvements.	\$100,000					3		5	5	3	10	\$40.29	26	4	69
Morgan	City of West Liberty	WX21175030	Broadway Line Replacement Project This project will replace 2200 feet of old cast iron pipe with 6" ductile iron pipe. This section of line to be replaced was constructed in the 1940's.	\$150,000		10					5	5	3		\$1,667	23	5	74
Rowan	MUPB	WX21205039	500,000 Gallon Water Tank Project This project will construct a new water tank and booster pump station at the water treatment plant.	\$800,000		20					20	10	3		\$57.75	53	1	6
Rowan	MUPB	WX21205041	Water Treatment Plant Improvement Project This project will provide necessary improvements at the MUPB Water Treatment Plant. Improvements will include the following: two new chlorinators; four new NTU meters; one raw water pump; and a polymer feed system.	\$160,000		20					20	5	3		\$11.55	48	2	8
Rowan	MUPB	WX21205045	MMRC Water Tank Painting Project This project will inspect, clean, and paint the MMRC Water Tank located in the MMRC Industrial Park.	\$192,000		20					5	10	3		\$57.47	38	3	21
Rowan	MUPB	WX21205046	Water Meter Riser Project This project is needed to allow for adequate maintenance and testing of meters that is required by PSC.	\$62,400		15					5	5	3	10	\$78	38	4	22
Rowan	MUPB	WX21205027	Paint US 60 Water Tank Project This project will inspect, clean, sterilize, and paint the US 60 water tank.	\$130,000		19					5	10	3		\$52.00	37	5	33
Rowan	Rowan Water, Inc.	WX21205043	Water Tank Rehab Project Modifications will be completed on the inflow and outflow equipment to reduce the retention time on the following tanks: Rock Fork, Pond Lick, Maxi Flats, CCC Trail, Frank Johnson, 1274 Tank, and Seas Branch.	\$600,000		20					5	5	3		\$87.98	33	6	39
Rowan	MUPB	WX21205035	801 South Waterline Rehab Project This project will rehab 19,000 linear feet of existing 10" ductile iron waterline on KY 801 South and also perform other needed rehab projects throughout the distribution system.	\$712,500		20					5	5	3		\$213.26	33	7	40
Rowan	Rowan Water, Inc.	WX21205044	New Pump Station and Tank Project A new pump station and a new 250,000 gallon water tank will be constructed near the Rowan County High School. The additional pump station and tank are needed to better service the area.	\$600,000		18					5	5	3		\$225	31	8	43
Rowan	MUPB	WX21205034	Waterline Rehab Project This project will rehab approximately 650 linear feet of existing 2" waterline on Sun Street.	\$100,000		5					5	5	3	10	\$1,000	28	9	50