

(and for other purposes), but they believe that it would be inefficient to convene a hearing simply to introduce public records.²

In addition, the Intervenor request that the Commission permit the parties to file written briefs within a reasonable time to address whether the proposed transfer of control meets the legal standards. Briefs are commonly permitted to be filed at the conclusion of a hearing. See, e.g., Blair v. Appalachian Waste Control, Case No. 2007-00502 (Ky. PSC May 12, 2008). There is no reason why briefs should not be filed in the absence of a hearing. They should provide assistance to the Commission on how the case may ultimately be resolved.

In recognition of the statutory deadlines set for this case, the Intervenor suggest that the Commission set a deadline for any party wishing to submit a brief file such a brief on or before December 21, 2017. The Intervenor believe that this deadline balances the interests of preparing the briefs and providing sufficient time for a Commission decision.

Respectfully submitted



STURGILL, TURNER, BARKER & MOLONEY, PLLC
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Attorney for Ballinger and Dupree

² In fact, courts and agencies commonly take judicial notice of public records. See, e.g., Fox v. Grayson, 317 S.W.3d 1, 18 n. 82 (Ky. 2010)(noting that the courts may “consider documents available to the general public”); cf. Bassett v. National Collegiate Athletic Ass’n, 528 F.3d 426, 430 (6th Cir. 2008)(“When a court is presented with a Rule 12(b)(6) motion, it may consider the Complaint and any exhibits attached thereto, public records, items appearing in the record of the case and exhibits attached to defendant's motion to dismiss so long as they are referred to in the Complaint and are central to the claims contained therein.”); Netherwood v. Fifth Third Bank, Inc., 514 S.W.3d 558, 564 (Ky. App. 2017)(following Bassett and related federal precedent for the principle that “examination of this public record does not convert the motion to dismiss into one for summary judgment”).

CERTIFICATE OF SERVICE

In accordance with 807 KAR 5:001, Section 8, I certify that the December 8, 2017, electronic filing of this Motion is a true and accurate copy of the same document being filed in paper medium; that the electronic filing will be transmitted to the Commission on December 8, 2017; that there are currently no parties that the Commission has excused from participation by electronic means in this proceeding; and that an original paper medium of the Motion and six copies will be delivered to the Commission within two business days.



Attorney for Ballinger and Dupree



Drinking Water Project Profile

Legal Applicant: **Eastern Rockcastle Water Association Inc**
 Project Title: **ERWA 2017 Water System Extensions & Improvements**
 Project Number: **WX21203007** [View Map](#) Submitted By: **CVADD**
 Funding Status: **Not Funded** Primary County: **Rockcastle**
 Project Status: **Approved** Planning Unit: **Rockcastle**
 Project Schedule: **0-2 Years** Multi-County: **No**
 E-Clearinghouse SAI: **KY201606200789** ECH Status: **Approved**
 Applicant Entity Type: **Water Association** ADD WMC Contact: **Zach Creech**
 Date Approved (AWMPC): **06-08-2016**

Project Description:

The project entails the construction of 8,000 LF of 6-inch water transmission main to extend from the Wood Creek Water District to the Associations system which include a water booster pump station and appurtenances; 19,970 LF of 3-inch water line to extend water to Bloss Road and Boone Cromer Road in eastern Rockcastle County, Kentucky. Project also includes the installation of approximately 210 Radio Read meters.

Need for Project:

Briefly describe how this project promotes public health or achieves and/or maintains compliance with the Clean Water Act or Safe Drinking Water Act:

Project will provide a different source and quality of water to a portion of the Association's system that suffers from water shortages during peak months of the year due to small leaks or breaks. The current system feeds from the City of Mt. Vernon which is choked down due to an undersized water line that feeds the Sand Springs area of the Association's system. This transmission main and connection will maintain a water flow to an area that suffers during water breaks or leaks with periods of having no water. It will also serve as a backup source when the City of Mt. Vernon has a major break or shut down of the feed to the Sands Springs area.

Project Alternatives:

Alternate A:

Continue using the existing system feed source and upgrade an existing undersized water line owned by the City of Mt. Vernon.

Alternate B:

Continue using the feed source system and construct a new water booster pump station and a new elevated water storage tank.

Legal Applicant:

Entity Type: **Water Association** PSC Group ID: **35650**
 Entity Name: **Eastern Rockcastle Water Association Inc**
 Web URL:
 Office EMail:
 Office Phone: **606-453-0019** Toll Free: Fax: **606-453-0020**

Mail Address Line 1: **PO Box 540** Phys Address Line 1:
 Mail Address Line 2: Phys Address Line 2:
 Mail City, State Zip: **Mount Vernon, KY 40456** Phys City, State Zip:

Contact: **Jessica Maupin** Financial Contact: Auth Official: **Tony Bullock**
 Contact Title: **Office Manager** Financial Contact Title: Auth Official Title: **President**
 Contact EMail: **erwa@windstream.net** Financial Contact EMail: Auth Official EMail: **erwa@windstream.net**
 Contact Phone: **606-453-0019** Financial Contact Phone: Auth Official Phone: **606-453-0019**

Data Source: [Kentucky Infrastructure Authority](#)

Date Last Modified: 09.17.2015



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

Project Administrator (PA) Information

Name: **Deron Byrne**
 Title: **Project Engineer**
 Organization: **Monarch Engineer**
 Address Line 1: **556 Carlton Dr**
 Address Line 2:
 City: **Lawrenceburg** State: **KY** Zip: **40342**
 Phone: **502-839-1310** Fax: **502-839-1373**

Applicant Contact (AC) Information

Name: **Rodney Trowbridge**
 Title: **Manager**
 Organization: **Eastern Rockcastle Water Association**
 Address Line 1: **PO Box 540**
 Address Line 2:
 City: **Mt Vernon** State: **KY** Zip: **40456**
 Phone: **606-453-0019** Fax: **606-453-0020**

Estimated Budget

Project Cost Categories:	
Cost Category	Cost
Administrative Expenses:	\$ 5,000
Legal Expenses:	\$ 5,000
Land, Appraisals, Easements:	\$ 25,000
Relocation Expenses & Repayments:	
Planning:	
Engineering Fees - Design:	\$ 64,000
Engineering Fees - Construction:	
Engineering Fees - Inspection:	\$ 44,000
Engineering Fees - Other:	\$ 15,000
Construction:	\$ 669,540
Equipment:	
Miscellaneous:	\$ 10,000
Contingencies:	\$ 67,460
Total Project Cost:	\$ 905,000

Construction Cost Categories:	
Cost Category	Cost
Treatment:	
Transmission & Distribution:	\$ 669,540
Source:	
Storage:	
Purchase of Systems:	
Restructuring:	
Land Acquisition:	
Non-Categorized:	
Total Construction Cost:	\$ 669,540
Total Sustainable Infrastructure Costs:	

Note: Total Sustainability Infrastructure Costs are included within construction and other costs reported in this section. This breakout is provided for SRF review purposes.

Project Funding Sources:

Total Project Cost: **\$905,000**
 Total Committed Funding: **\$0**
 Funding Gap: **\$905,000 (Not Funded)**

This project will be requesting SRF funding for fiscal year 2019.

Estimated Project Schedule:

Est. Environmental Review Submittal Date: **12-01-2016**
 Estimated Bid Date: **01-15-2017**
 Estimated Construction Start Date: **03-01-2017**
 Estimated Construction Completion Date: **08-01-2017**

Funding Source	Loan or Grant ID	Fiscal Year	Amount	Status	Applicable Date
RD Loan		2016	\$633,500	Anticipated	
RD Grant		2016	\$271,500	Anticipated	
Total Committed					

Funding Source Notes:

The following systems are beneficiaries of this project:

✓ **KY1020288** Eastern Rockcastle County Water Association



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

Note: Check mark indicates primary system for this project.

Project Ranking by AWMPC:

Regional Ranking(s): _____

Planning Unit Ranking: _____

Total Points: _____

- Plans and specs have been sent to DOW.
- Plans and specs have been reviewed by DOW.
- Plans and specs have been sent to PSC.
- Plans and specs have been reviewed by PSC.

Economic, Demographic and Geographic Impacts

Economic Impacts	
Jobs Created:	
Jobs Retained:	

*Demographic Impacts (GIS Census Overlay)			
Serviceable Demographic	Project Area	Included Systems	Included Utilities
Population:	37	1,590	1,590
Households:	17	783	783
MHI:	\$37,981	\$34,178	*\$34,178
MHI MOE	\$13,995	\$10,935	*\$10,935
MOE as Pct:	37%	32.0%	32.0%
**NSRL:		2	2

Population and household counts are based on 2010 census block values from the SF1 (100%) dataset.

MHI Source is from the American Community Survey 2011-2015 5Yr Estimates (Table B19013) *(for the primary system operated by the above listed beneficiary utilities).

MHI MOE = Med HH Income Margin of Error.

** NSRL (Non-Standard Rate Levels):
 0 = Income above Kentucky MHI (KMHI).
 1 = Income between 80% KMHI and KMHI.
 2 = Income less than or equal to 80% KMHI.
 - KMHI = \$43,740
 - 80% KHMI = \$34,992

New Customers	
New Residential Customers:	12
New Commercial Customers:	
New Institutional Customers:	
New Industrial Customers:	

New or Improved Service		
Service Demographic	Survey Based	Census Overlay*
To Unserved Households:	12	17
To Underserved Households:	210	
To Total Households:	222	17
** Cost Per Household:	\$4,077	

Geographic Impacts For Project Area	
Counties	
Rockcastle	
Legislative Districts	
District Name	Legislator
House 071	Jonathan Shell
Senate 34	Jared Carpenter
Congressional 5	Hal Rogers
Groundwater Sensitivity Zones	
HUC 10 Watersheds	
HUC Code	Watershed Name
0513010204	Little Rockcastle River-Rockcastle River
0513010205	Sinking Creek-Rockcastle River

Geographic Impacts For Included System(s)	
Counties	
Jackson	
Pulaski	
Rockcastle	
Legislative Districts	
District Name	Legislator
House 071	Jonathan Shell
House 085	Tommy Turner
House 089	Marie Rader
Senate 15	Rick Girdler
Senate 21	Albert Robinson
Senate 34	Jared Carpenter
Congressional 5	Hal Rogers

* GIS Census block overlay figures are estimates of population and households potentially served by systems and projects based on a proximity analysis of relevant service lines to census block boundaries.

** Cost per household is based on surveyed household counts, not GIS overlay values.



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

DW Specific Impacts:

- This project relates to a public health emergency.
- This project will assist a non-compliant system to achieve compliance.
- This project will assist a compliant system to meet future requirements
- This project will provide assistance not compliance related.
- This project is necessary to achieve full or partial compliance with a court order, agreed order, or a judicial or administrative consent decree.
- Primary system has not received any SDWA Notices of Violation within the previous state fiscal year-July through June, i.e. July 2014 – June 2015).

Project Inventory (Mapped Features):

Mapped Point Features							
DOW Permit ID	Count	FeatureType	Purpose	Status	Existing Capacity	Proposed Capacity	Units
KY1020288	1	PUMP STATION	PUMP - BOOST PRESSURE	NEW			
KY1020288	1	HYDRANT	FLUSH HYDRANT	NEW			EA
KY1020288	1	HYDRANT	FLUSH LINE	NEW			EA
KY1020288	1	INTERCONNECT METER	METER - FINISHED WATER INTERCONNECT	NEW			EA

Mapped Line Features							
DOW Permit ID	Line Type	Purpose	Activity	Size (in.)	Material	Length (LF)	
KY1020288	WATER LINE: FINISHED	DISTRIBUTION	EXTENSION	3.00	PVC	19,970	
KY1020288	WATER LINE: FINISHED	DISTRIBUTION	EXTENSION	6.00	PVC	8,000	
					Total Length	27,970	

Administrative Components:

- Planning
 Design
 Construction
 Management

Regionalization Components:

Public Water Systems Eliminated:

- this project includes the elimination of public water system(s) through merger or acquisition.

Water Treatment Plants Eliminated:

- This project includes the elimination of water treatment plant(s) through interconnect(s).

Supplementation of Raw Water Supply:

- This project includes supplementing the existing raw water supply.

Supplementation of Potable Water Supply:

- This project includes supplementing the existing potable water supply.

Emergency Only Water Supply:



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

-
- This project provides emergency only water supply.
-

Water Source Protection:

- This project includes land acquisition for water source protection.
-

Water Treatment Components:

- This project includes water treatment components

Treatment Activities:

- This project includes a new water treatment plant.
- This project includes an expansion of an existing water treatment plant.
- This project includes rehabilitation of an existing water treatment plant.
- This project includes upgrades to an existing water treatment plant.
- This project includes emergency power generators for treatment activities.
- This project includes redundant treatment processes.

Acute Public Health Risk:

- This project includes infrastructure options to meet Cryptosporidium removal/inactivation requirements.
- This project includes infrastructure options to meet CT inactivation requirements.

Chronic Public Health Risk:

- This project includes treatment modifications to meet the Disinfectants/Disinfection Byproducts Rule at the water treatment plant.
- This project will provide treatment modifications for VOCs, IOCs, SOC, or Radionuclides.

Secondary Contaminants:

- This project includes treatment modifications to address Secondary Contaminants.

Security:

- This project includes security components for water treatment facilities.

Water Distribution and Storage:

- This project includes water distribution and/or storage components.

Water Line Extensions:

- This project includes water line extension(s).

Length of extensions: **27,970 LF**

Number of new connections: **12**



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

Redundancy Components:

- This project includes emergency power generators for distribution and/or storage activities.
Number of units provided: **0**

- This project includes redundant distribution and/or storage processes.

Finished Water Quality:

- This project includes infrastructure to address inadequate water turnover and disinfection byproducts (DBPs).
- This project includes infrastructure to address inability to maintain disinfection residual.

Water Line Replacement:

- This project replaces problem water lines (breaks, leaks, or restrictive flows due to age), water lines consisting of lead and/or asbestos-cement (AC), and/or inadequately sized water lines.

Water Storage and Pressure Components:

- This project includes the construction of new water tank(s).
- This project includes the replacement of existing water tank(s).
- This project includes the rehabilitation of existing water tank(s).
- This project includes the construction of new pump station(s).
- This project includes the rehabilitation of existing pump station(s).

Security:

- This project includes security components for water distribution infrastructure.

Sustainable Infrastructure - Green Infrastructure:

Green stormwater infrastructure includes a wide array of practices at multiple scales that manage wet weather and that maintains and restores natural hydrology by infiltrating, evapotranspiring and harvesting and using stormwater. On a regional scale, green infrastructure is the preservation and restoration of natural landscape features, such as forests, floodplains, and wetlands, coupled with policies such as infill and redevelopment that reduce overall imperviousness in a watershed. On the local scale, green infrastructure consists of site and neighborhood-specific practices, such as:

Component	Cost
<input type="checkbox"/> Bioretention	
<input type="checkbox"/> Trees	
<input type="checkbox"/> Green Roofs	
<input type="checkbox"/> Permeable Pavement	
<input type="checkbox"/> Cisterns	
Total Green Infrastructure Cost:	\$0

There are no Green Infrastructure components specified for this project.



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

Sustainable Infrastructure - Water Efficiency:

The use of improved technologies and practices to deliver equal or better services with less water. Water efficiency encompasses conservation and reuse efforts, as well as water loss reduction and prevention, to protect water resources for the future. Examples include:

Component	Cost
<input type="checkbox"/> Installing or retrofitting water efficient devices such as plumbing fixtures and appliances (toilets, showerheads, urinals).	
<input type="checkbox"/> Installing any type of water meter in previously unmetred areas (can include backflow prevention if in conjunction with meter replacement).	
<input checked="" type="checkbox"/> Replacing existing broken/malfunctioning water meters with AMR or smart meters, meters with leak detection, backflow prevention.	\$39,000
<input type="checkbox"/> Retrofitting/adding AMR capabilities or leak equipment to existing meters.	
<input type="checkbox"/> Conducting water utility audits, leak detection studies, and water use efficiency baseline studies, which are reasonably expected to result in a capital project or in a reduction in demand to alleviate the need for additional capital investment.	
<input type="checkbox"/> Developing conservation plans/programs reasonable expected to result in a water conserving capital project or in a reduction in demand to alleviate the need for capital investment.	
<input type="checkbox"/> Recycling and water reuse projects that replace potable sources with non-potable sources (Gray water, condensate, and wastewater effluent reuse systems, extra treatment or distribution costs associated with water reuse).	
<input type="checkbox"/> Retrofit or replacement of existing landscape irrigation systems to more efficient landscape irrigation systems.	
<input type="checkbox"/> Water meter replacement with traditional water meters.*	
<input type="checkbox"/> Distribution pipe replacement or rehabilitation to reduce water loss and prevent water main breaks.*	
<input type="checkbox"/> Storage tank replacement/rehabilitation to reduce water loss.*	
<input type="checkbox"/> New water efficient landscape irrigation system, where there currently is not one.*	
Total Water Efficiency Cost:	\$39,000

* Indicates a business case may be required for this item.

Project includes the installation of approximately 210 Radio Read Meters.

Sustainable Infrastructure - Energy Efficiency:

Energy efficiency is the use of improved technologies and practices to reduce the energy consumption of water projects, use energy in a more efficient way, and/or produce/utilize renewable energy. Examples include:

Component	Cost
<input type="checkbox"/> Renewable energy projects, which are part of a public health project, such as wind, solar, geothermal, and micro-hydroelectric that provides power to a utility.	
<input type="checkbox"/> Utility-owned or publicly-owned renewable energy projects.	
<input type="checkbox"/> Utility energy management planning, including energy assessments, energy audits, optimization studies, and sub-metering of individual processes to determine high energy use areas.	
<input type="checkbox"/> Energy efficient retrofits, upgrades, or new pumping systems and treatment processes (including variable frequency drives (VFDs)).*	
<input type="checkbox"/> Pump refurbishment to optimize pump efficiency.*	
<input type="checkbox"/> Projects that result from an energy efficient related assessment.*	
<input type="checkbox"/> Projects that cost effectively eliminate pumps or pumping stations.*	
<input type="checkbox"/> Projects that achieve the remaining increments of energy efficiency in a system that is already very efficient.*	
<input type="checkbox"/> Upgrade of lighting to energy efficient sources.*	
<input type="checkbox"/> Automated and remote control systems (SCADA) that achieve substantial energy savings.*	
Total Energy Efficiency Cost:	\$0

* Indicates a business case may be required for this item.

There are no Energy Efficiency components specified for this project.



Drinking Water Project Profile

WX21203007 - Eastern Rockcastle Water Association Inc
ERWA 2017 Water System Extensions & Improvements

Sustainable Infrastructure - Environmentally Innovative:

Environmentally innovative projects include those that demonstrate new and/or innovative approaches to delivering services or managing water resources in a more sustainable way. Examples include:

Component	Cost
<input type="checkbox"/> Total integrated water resources management planning, or other planning framework where project life cycle costs are minimized, which enables communities to adopt more efficient and cost-effective infrastructure solutions.	
<input type="checkbox"/> Plans to improve water quantity and quality associated with water system technical, financial, and managerial capacity.	
<input type="checkbox"/> Source water protection planning (delineation, monitoring, modeling).	
<input type="checkbox"/> Planning activities to prepare for adaptation to the long-term effects of climate change and/or extreme weather.	
<input type="checkbox"/> Utility sustainability plan consistent with EPA's sustainability policy.	
<input type="checkbox"/> Greenhouse gas inventory or mitigation plan and submission of a GHG inventory to a registry as long as it is being done for an SRF eligible facility.	
<input type="checkbox"/> Construction of US Building Council LEED certified buildings, or renovation of an existing building.	
<input type="checkbox"/> Projects that significantly reduce or eliminate the use of chemicals in water treatment.*	
<input type="checkbox"/> Treatment technologies or approaches that significantly reduce the volume of residuals, minimize the generation of residuals, or lower the amount of chemicals in the residuals.*	
<input type="checkbox"/> Trenchless or low impact construction technology.*	
<input type="checkbox"/> Using recycled materials or re-using materials on-site.*	
<input type="checkbox"/> Educational activities and demonstration projects for water or energy efficiency (such as rain gardens).*	
<input type="checkbox"/> Projects that achieve the goals/objectives of utility asset management plans.*	
Total Environmentally Innovative Cost:	\$0

** Indicates a business case may be required for this item.*

There are no Environmentally Innovative components specified for this project.

Sustainable Infrastructure - Asset Management:

If a category is selected, the applicant must provide proof to substantiate claims. The documents must be submitted to Anshu Singh (Anshu.Singh@ky.gov) for CW projects

Component
Last Rate Adjustment Date: 05-15-2015 Download Fee Schedule
Rate Adjustment Age: 32 months
System's monthly water bill, based on 4,000 gallons, as a percentage of MHI: 0.15%
<input type="checkbox"/> The system(s) has a Capital Improvement Plan or similar planning document.
<input type="checkbox"/> The system(s) involved in this project have specifically allocated funds for the rehabilitation and replacement of aging and deteriorating infrastructure.

Project Status: Approved

Date Approved: 06-08-2016

Date Revised:

Todd Osterloh

From: James Ballinger <jeballinger@vaughnmelton.com>
Sent: Friday, December 08, 2017 11:41 AM
To: Todd Osterloh
Subject: Fwd: 2017 Regional Rankings
Attachments: Updated Water Rankings.xlsx; ATT00001.htm; Updated Wastewater Rankings.xlsx; ATT00002.htm

Here's the original E-mail.

Sent from my iPhone

Begin forwarded message:

From: Zach Creech <zcreech@cvadd.org>
Date: December 8, 2017 at 10:29:34 AM EST
To: Albert Mahan <albertmahan.wc wd@yahoo.com>, Bill Bunch <billbunch@bellsouth.net>, Brad Wilson <brad@woodcreekwater.org>, Cecil Lockaby <lockabycecil@yahoo.com>, Chris McClain <cawoodwater@yahoo.com>, Corey Napier <mcnapier@Vaughnmelton.com>, Dewayne Morgan <cityoflynchwp@yahoo.com>, Frank Baker <mtvernonh2o@yahoo.com>, James Ballinger <jeballinger@vaughnmelton.com>, James Dixon <dixonjames513@yahoo.com>, Jason Medley <cityoflivingston@windstream.net>, Jessica Smith <benhamcityclerk@hotmail.com>, Jim Hayes <jhayes54@yahoo.com>, Josh Callihan <joshc@barbourville.com>, Keith Hobbs <keithhobbs19@yahoo.com>, Ken Taylor <ktaylor@kenvirons.com>, Kenneth Fisher <kfisher@laurelwater.com>, Laura Norris <Laura.norris@ky.gov>, Les Moses <cfhwd@yahoo.com>, Lori Dials <lori.dials@ky.gov>, Marshall Ramey <knoxcoutility@aol.com>, Michael Boyd <mborowwtp@yahoo.com>, Mike White <wmwhite501@gmail.com>, Nick Gunselman <ngunselman@grwinc.com>, Otis Lewis <cityofharlan@harlanonline.net>, Paul Collins <loyallwwtp@harlanonline.net>, Paula Deborde <pdeborde@windstream.net>, Ray Metcalfe <blackmt@harlanonline.net>, Rob Blair <robert.blair@ky.gov>, Robert Roan <robert.roan@mypuc.org>, Roddy Harrison <roddy.harrison@williamsburgky.com>, Rodney Trowbridge <erwa@windstream.net>, Ron Herd <ron.herd@corbinutilities.com>, Sammy Creech <jcwa@prtcnet.org>, Shannon Cash <water2424@windstream.net>, Stephen Vaughn <srvaughn@uiwater.com>, Steve Baker <steve.baker@londonutilitycommission.com>, Steven Jarvis <water.company@windstream.net>, Wallace Evans <wallace.evans@ky.gov>, Whitney Chesnut <wchesnut@cvadd.org>, Woodrow Fields <evartswaterplant@windstream.net>
Subject: 2017 Regional Rankings

Good Morning Everyone,

I have attached the corrected regional ranking lists for water and wastewater projects. Please review both lists and contact me if there are any discrepancies. Thank you again for your attendance and continual support of our council and for all you do each day to provide our region with safe and reliable water/wastewater services.

I wish you all a wonderful and safe holiday.

Thanks,
Zach

Zach Creech
Water/Wastewater Coordinator
Cumberland Valley Area Development District
P.O. Box 1740
London, KY 40743
Phone: 606-864-7391 Fax: 606-878-7361
Email: zcreech@cvadd.org

2017 Water Management Council Project Rankings
Water Projects

County	Entity Name	Project #	Description	County Ranking	Regional Ranking	Total Points
Laurel	Laurel County Water District #2	WX21125018	South Laurel County Water Line System Improvements	2	1	95
Rockcastle	City of Mt Vernon	WX21203008	Tower Tank Transmission Main	1	2	94
Rockcastle	Western Rockcastle Water Association	WX21203004	Contract 12 - Water System Extensions & Improvements	5	3	92
Rockcastle	Eastern Rockcastle Water Association	WX21203007	ERWA 2017 Water System Extension & Improvements	4	4	91
Harlan	City of Lynch	WX21095008	Backwash Installation at WTP	2	5	90
Whitley	Knox County Utility Commission	WX21121537	Water Line Extension in Whitley County Unserved Areas	3	6	86
Harlan	City of Cumberland	WX21095003	Cumberland Distribution Improvements	3	7	86
Clay	North Manchester Water Association	WX21051202	Water Line Extension and Line Upgrade	4	8	84
Whitley	City of Williamsburg	WX21235006	Valve Locating; Recovery; Exercising and/or Replacement	1	9	84
Whitley	Whitley County Water District	WX21235005	Upper Lot Mud Creek Road Water Line Extension	4	10	83
Rockcastle	City of Brodhead	WX21203006	Waterline Replacement and Upgrade	3	11	81
Knox	Knox County Utility Commission	WX21121532	Knox County Water Line Extensions and Rehabilitation	3	12	81
Bell	City of Pineville	WX21013918	Water Treatment Plant Expansion Project	1	13	79
Jackson	City of McKee	WX21109002	Downtown Water Storage Tank Replacement	1	14	79
Knox	Corbin City Utilities Commission	WX21121003	Project Blossom Facility in Southeast Regional Business Park	5	15	77
Rockcastle	City of Mt Vernon	WX21203005	Phase 3 - Water Treatment Plant Improvements	2	16	75
Knox	Barbourville Utility Commission	WX21121006	KY 1527 Waterline Replacement/Upgrade	1	17	74
Laurel	Laurel County Water District #2	WX21122013	Hammock - Foly- SR1223 Loop Water Line Project	4	18	74
Laurel	Laurel County Water District #2	WX21125014	HWY 552 Robinson Creek Loop Lines Project	5	19	72
Jackson	City of McKee	WX21109005	WTP Improvement Project	3	20	71
Laurel	London Utility Commission	WX21125003	West 5th Street/College Street Water Line Replacement	3	21	71
Clay	North Manchester Water Association	WX21051010	System Radio Read Meter Replacement Project	2	22	70
Clay	City of Manchester	WX21051005	Pennington Hill Water Tank Project	1	23	69
Clay	City of Manchester	WX21051006	Water Meter Replacement Project (3,500 Total)	3	24	66
Knox	Barbourville Utility Commission	WX21121001	Knox County System Merger	2	25	65
Whitley	City of Williamsburg	WX21235803	Phase 3 Water System Wide Improvements	2	26	65
Harlan	City of Benham	WX21095002	Water Tank Repair/Replacement	1	27	64
Bell	City of Pineville	WX21013912	City of Pineville System Wide - A/C Waterline Replacement	2	28	60
Knox	Barbourville Utility Commission	WX21121004	Boone Heights Water Storage Tank Replacement	4	29	59
Harlan	City of Cumberland	WX21095666	Water Treatment Plant Upgrades	4	30	54
Harlan	City of Lynch	WX21095009	Raw Water Meter Installation	5	31	47
Clay	City of Manchester	WX21051007	Goose Creek Intake Water Pump Replacement	5	32	47