



Matthew G. Bevin
Governor

Charles G. Snaveley
Secretary
Energy and Environment Cabinet

Commonwealth of Kentucky
Public Service Commission
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Daniel E. Logsdon Jr.
Vice Chairman

Robert Cicero
Commissioner

May 13, 2016

PARTIES OF RECORD

Re: Case No. 2016-00106

Attached is a copy of a memorandum which is being filed in the record of the above-referenced case. If you have any comments you would like to make regarding the contents of the memorandum, please do so within five days of receipt of this letter. If you have any questions, please contact John Park, Staff Attorney, at (502) 782-2589.

Sincerely,

Aaron D. Greenwell
Acting Executive Director

JBP/ph

Attachments

INTRA-AGENCY MEMORANDUM
KENTUCKY PUBLIC SERVICE COMMISSION

TO: Case File No. 2016-00106
FROM: John B. Park, Staff Attorney
DATE: May 13, 2016
RE: Informal Conference of May 5, 2016

Pursuant to Commission Staff's Notice of Informal Conference issued on May 4, 2016, an informal conference was held in this matter on May 5, 2016. A copy of the attendance roster is attached.

Commission Staff Attorney John Park began the meeting by noting that several non-parties were attending the conference. Mr. Park explained that Commission practice is that non-parties to a case may only participate in an informal conference if the parties do not object. Mr. Baughman, counsel for Ridgelea Investments, Inc. ("Ridgelea") stated that he did not object and was in favor of representatives of Farmdale Sanitation District ("Farmdale"), Franklin County Government, and the Kentucky Energy and Environment Cabinet, Division of Water ("DOW") participating in the conference.

Mr. Park advised that notes would be taken during the conference and that Commission Staff ("Staff") would prepare and enter into the record a memorandum regarding the conference. Mr. Park further advised that the Ridgelea would have five days after the memorandum is entered into the record to file comments on the memorandum. Mr. Park also stated that views expressed at the conference are those of Staff and are not binding on the Commission.

Mr. Park stated that the purpose of the meeting was to discuss the status of Ridgelea's application to abandon its three waste water treatment plants and collection systems in Franklin County, Kentucky, as well as the possible alternative of an outright transfer of the three systems by Ridgelea to Farmdale. Mr. Park noted there is a legal question whether a utility could abandon less than all of its utility property, as Ridgelea requests authorization to do.

Mr. Baughman stated that there was some discussion in the record on the question of partial abandonment and acknowledged there is no legal precedent addressing the issue. Mr. Baughman said Ridgelea was open to the possibility of a voluntary transfer of the Franklin County treatment plants to Farmdale for nominal consideration.

Franklin County Attorney Rick Sparks stated that in light of the unknown condition of the three plants, environmental compliance issues and the pending enforcement action against Ridgelea in the Franklin Circuit Court, there were concerns with Farmdale operating the three treatment plants as owner as opposed to receiver. Daniel Cleveland, counsel for DOW, who participated in the conference via telephone, discussed issues raised by Mr. Sparks.

Representatives of the Franklin County Government, Farmdale and DOW agreed to meet on May 6, 2016, to further discuss permit compliance issues and the work that needs to be done at the plants. Mr. Baughman stated that if his schedule permitted, he would also attend the meeting. Commission Staff requested Mr. Baughman to provide a report following the meeting regarding the status of discussion concerning a possible transfer of the plants in lieu of abandonment.

Representatives of Farmdale and the Franklin County Government addressed the status of Farmdale's effort to obtain financing from the Kentucky Infrastructure Authority ("KIA") to make repairs to the three Franklin County plants. They stated that an application for financing to make improvements to the plants had been submitted on behalf of Farmdale, and that the KIA board would vote on whether to approve the application at its regular meeting in June 2016. If the KIA board approves the application, Farmdale would have 12 months to start spending loan proceeds on the needed improvements. Mr. Hewitt provided a copy of the application to Commission Staff, which is attached to this memorandum. Franklin County Judge/Executive Huston Wells expressed concern about spending money on plant improvements that could be obsolete in 5 years, when it was anticipated that the plants would be taken offline and flow diverted to a new wastewater treatment plant.

Mr. Baughman gave Mr. Park a copy of the Franklin Circuit Court's Order holding the enforcement action, Case No. 14-CI-00616, in abeyance pending the Commission's decision on Ridgelea's request in this case to abandon its three Franklin County treatment plants, and a copy of the published notice of the hearing held in this matter on May 3, 2016. At the hearing, Commission Staff made post-hearing data requests for these documents. Copies of these documents are attached to this memorandum.

There being no further business, the informal conference adjourned.

Attachments

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

RIDGELEA INVESTMENTS, INC. NOTICE OF)	CASE NO.
SURRENDER AND ABANDONMENT OF UTILITY)	2016-00106
PROPERTY NAMELY THREE (3) FRANKLIN)	
COUNTY WASTEWATER TREATMENT PLANTS)	

SIGN IN

May 5, 2016

PERSON

REPRESENTING

John Park	PSC Staff
David Spensard	PSC Staff
Jennifer Fell	PSC Staff
Andrew Melnykovych	PSC Staff
Mark Rasche	PSC Staff
JAMES RICE	" "
Frank Cook	J.C. Judge Ex -
Robert Hewitt	Franklin County
Ana Northcutt	Franklin County
Allan Alsip	Farmdale Sanitation District
RICK SPARKS	Franklin Co Atty.
John B. Bangeman	Atty. for Ridgelea
Doniel Cleveland	KY DEP by telephone.



3 HMB Circle
US 460
Frankfort, KY 40601
Office: (502) 695-9800
Fax: (502) 695-9810

May 2, 2016

Mr. Adam J. Scott
Kentucky Infrastructure Authority
1024 Capital Center Drive, Suite 340
Frankfort, KY 40601

RE: Farmdale Sanitation District
Ridgelea Investments Inc. Package Treatment Plant Abandonment
SX21073082

Dear Mr. Scott:

Please be advised that the referenced project was submitted to the Kentucky State Clearinghouse for review and comment on April 28, 2016, via the e-Clearinghouse portal.

The Clearinghouse has assigned the following SAI number to the project:

KY201604280421

As of the date of this correspondence, the KY e-Clearinghouse shows the project status as "In-Review". Upon completion of their review, all Clearinghouse Comments will be provided for further evaluation as part of the SRF funding application process.

Should you have any questions, or if additional information is required, please do not hesitate to contact me any time at (502)695-9800 or rbascom@hmbpe.com.

Thank you.

Sincerely,
HMB Professional Engineers, Inc.

A handwritten signature in blue ink that reads "Ray Bascom".

Ray Bascom, PE
Project Manager

Highway Engineering
Structural Engineering
Water & Wastewater
Site Development
Right-of-Way
Master Planning
Environmental Planning
Surveying
Project Management
Cost Estimation
Construction Inspection
Aviation Services
Environmental Remediation
Landscape Architecture

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION
of a previous submitted Project Profile.

Previously assigned SX #:

NARRATIVE

* Legal Applicant:

* Project Schedule:

* Primary County:

* Project Description

Ridgelea Investment, Inc. has filed an application with the Public Service Commission (PSC Case No. 2016-00106) for the abandonment of three (3) privately owned package wastewater treatment plants (PTP's) serving subdivisions in southwestern Franklin County. The subdivisions include Edgewood, Meadowbrook and Farmgate which serve a combined 184 Franklin County Families. The Franklin County Circuit Court is in the process of appointing a receiver for these PTP's and their respective collection systems which will be the Farmdale Sanitation District (District). All three of these facilities and their collection systems have been cited numerous times in recent years by the Division of Water (DOW) for alleged water pollution violations. Additionally, all three of the PTP's require upgrades to the treatment plants and collection systems due to years of neglect. This project will provide improvements to all three PTP's along with collection system repairs to mitigate excessive infiltration and inflow (I/I) which cause sanitary sewer overflows and treatment plant

* Need for the Project Briefly describe how this project promotes public health or achieves and/or maintains compliance with the Clean Water Act

The project will mitigate the continual violations of the three PTP's and make repairs to the collection systems to minimize sanitary sewer overflows within the subdivisions causing untreated sewage to discharge onto the ground and in the creeks of all three subdivisions.

Project Alternatives

Note: If project includes the construction of a new treatment plant or upgrade to existing plant, please explain regionalization options here.

* Alternative A

Continue operating the existing PTP's and collection systems as is until the District constructs a proposed 750,000 GPD Waste Water Treatment Plant in the Farmdale Area (SX Number 20173029)

* Alternative B

Replace the existing PTP's and collection systems with new which would cause exorbitant sewer fees to the 184 families connected to the systems.

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION of a previous submitted Project Profile. Previously assigned SX #:

APPLICANT

* Legal Applicant:

Contact

* First Name: MI: * Last Name:
Title:
* Phone: Ext:
E-Mail:

Authorized Official

* First Name: MI: * Last Name:
Title:
* Phone: Ext:
E-Mail:

ADMINISTRATION

Project Administrator

* First Name: MI: * Last Name:
Title:
Organization:
* Phone: Ext: Fax:
E-Mail:

Applicant Contact

* First Name: MI: * Last Name:
Title:
Organization:
* Phone: Ext: Fax:
E-Mail:

Project Engineer

* First Name: MI: * Last Name:
* Phone: Ext: Fax:
E-Mail:
* License #: * Firm Name:

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION of a previous submitted Project Profile. Previously assigned SX #:

BUDGET AND SCHEDULE

☐ Estimated Budget ☐ As-Bid Budget

Project Cost Classification

Administrative Expenses:	<input type="text" value="\$10,000"/>
Legal Expenses:	<input type="text"/>
Land, Appraisals, Easements:	<input type="text"/>
Relocation Expense & Payments:	<input type="text"/>
Planning:	<input type="text"/>
Engineering Fees - Design:	<input type="text" value="\$21,528"/>
Engineering Fees - Construction:	<input type="text" value="\$5,382"/>
Engineering Fees - Inspection:	<input type="text" value="\$22,500"/>
Engineering Fees - Other:	<input type="text"/>
Construction:	<input type="text" value="\$225,000"/>
Equipment:	<input type="text"/>
Miscellaneous:	<input type="text"/>
Contingencies:	<input type="text" value="\$15,590"/>
* Total Project Cost:	<input type="text" value="\$300,000"/>

Construction Cost Categories

WWTP Secondary Portion::	<input type="text" value="\$100,000"/>
WWTP Advanced Portion:	<input type="text"/>
Inflow & Infiltration Correction:	<input type="text" value="\$125,000"/>
Major Sewer Rehabilitation:	<input type="text"/>
Collector Sewers:	<input type="text"/>
Interceptor Sewers, including Pump Stations:	<input type="text"/>
Combined Sewer Overflow Correction:	<input type="text"/>
NPS Urban:	<input type="text"/>
Non-Categorized Cost:	<input type="text"/>
Total Construction Cost:	<input type="text" value="\$225,000"/>

Detailed Project Schedule

Facility Plan Approval Date:

Project Funding Sources

FUNDING SOURCE	AMOUNT	STATUS	APPLICABLE DATE
KIA SRF Fund A Loan (CW)	\$300,000	Anticipated	

Environmental Review Status

RD Approval Date:

CDBG Approval Date:

No Approval; Cross-Cutter Scoping Completed:

Construction Permit Application Date:

☐ Submitted ☐ Approved

KPDES Permit Application Date:

☐ Submitted ☐ Approved

Estimated Bid Date:

* Estimated Bid Date required if Funding Source is KIA SRF Fund A Loan (CW)

Estimated Construction Start Date:

* Estimated Construction Start Date required if Funding Source is KIA SRF Fund A Loan (CW)

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION
of a previous submitted Project Profile.

Previously assigned SX #:

IMPACTS

The following systems are beneficiaries of this project

DOW PERMIT ID	SYSTEM NAME
KY0074977	Edgewood Subdivision
KY0074969	Farmgate Subdivision
KY0074951	Meadowbrook Subdivision

Plans and Specifications

☐ Plans and specs have been sent to DOW.

Date:

☐ Plans and specs have been reviewed by DOW.

Date:

☐ Plans and specs have been sent to PSC.

Date:

☐ Plans and specs have been reviewed by PSC.

Date:

New or Improved Service

To Unserved Households:

To Underserved Households:

Economic Impacts

Jobs Created:

Jobs Retained:

CW Specific Impacts

Wastewater Volumes for this project (MGD)

Wastewater Volumes reduced by this project (MGD)

Other CW Specific Impacts

☐ This project provides regionalization and/or consolidation of wastewater treatment systems.

☐ This project includes an on-site mound, and/or decentralized WW treatment system.

☐ This project is necessary to achieve full or partial compliance with a court order, agreed order, or a judicial or administrative consent decree.

☒ This project achieves voluntary compliance (violation with no order).

☐ This project is consistent with the approved facility plan.

☐ This project will have a positive impact on drinking water sources within a 5 mile radius.
(Please list the drinking water sources impacted by this project below.)

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION
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Previously assigned SX #:

IMPACTS (continued from Page 4)

Planning Needs

☐ Combined Sewer Overflow (CSO) Correction

(GIS) - Must have mapping for proposed line(s) and set ACTIVITY to REHAB - CSO; and/or have mapping for proposed point(s) and set STATUS to REHAB - CSO

☐ Sanitary Sewer Overflow (SSO) Correction

(GIS) - Must have mapping for proposed line(s) and set ACTIVITY to REHAB - SSO; and/or have mapping for proposed point(s) and set STATUS to REHAB - SSO

☒ Replacement or Rehabilitation of Aging Infrastructure

(GIS) - Must have mapping for proposed line(s) and set ACTIVITY to REHAB - REPLACE OBSOLETE OR AGING LINES, REHAB - REPLACE PROBLEM LINES, or REHAB - REPLACE UNDERSIZED LINES; and /or have mapping for proposed point(s) (except SEWAGE TREATMENT PLANT) and set STATUS to REHAB

☐ New Treatment Plant

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT and STATUS to NEW

☐ New Collector Sewers and Appurtenances

(GIS) - Must have mapping for proposed line(s) and set PURPOSE to COLLECTOR and ACTIVITY to EXTENSION

☐ Decentralized Wastewater Treatment Systems

☐ Upgrade to Advanced Treatment

☒ Rehab/Upgrade/Expansion of Existing Treatment Plant

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT and STATUS to REHAB, STP - UPGRADE, or STP - EXPANSION

☐ New Interceptor Sewers and Appurtenances

(GIS) - Must have mapping for proposed line(s) and set PURPOSE to INTERCEPTOR and ACTIVITY to EXTENSION; and/or set TYPE to LIFTSTATION and STATUS to NEW

☐ Storm Water Control

☐ Non-Point Source (NPS) Pollution Control

☐ Recycled Water Distribution

☐ Planning

☐ Other (please specify below)

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION
of a previous submitted Project Profile.

Previously assigned SX #:

COMPONENTS

Administrative Components

☒ Planning

☐ Sewer System Evaluation Survey Report

☒ Design

☒ Construction

☐ Management

Wastewater Treatment Plants Eliminated

(GIS) - Must have mapping for proposed point(s) snapped to existing point(s) and set TYPE to SEWAGE TREATMENT PLANT or PACKAGE TREATMENT PLANT and set STATUS to ELIMINATE

☒ This project includes the elimination of wastewater treatment plant(s).

DOW PERMIT ID	FACILITY TYPE	SYSTEM NAME / FACILITY NAME
KY0074977	PTP	Edgewood Subdivision
KY0074969	PTP	Farmgate Subdivision
KY0074951	PTP	Meadowbrook Subdivision

Sanitary Sewer Components

☐ This project includes a new wastewater treatment plant.

Proposed design capacity (MGD):

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT, STATUS to NEW, and set PROPOSED CAPACITY

☐ This project includes an expansion of an existing plant.

Current design capacity (MGD):

Proposed design capacity (MGD):

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT, STATUS to STP - EXPANSION, and set EXISTING CAPACITY & PROPOSED CAPACITY

☐ This project includes elimination of existing sewer system components.

Number of raw sewage discharges eliminated:

Number of failing septic systems eliminated:

Number of septic systems eliminated:

☒ This project includes rehabilitation or replacement of aging infrastructure..

Total length of replaced infrastructure (LF):

(GIS) - Must have mapping for proposed line(s) and set ACTIVITY to REHAB - REPLACE OBSOLETE OR AGING LINES, REHAB - REPLACE PROBLEM LINES, REHAB - REPLACE UNDERSIZED LINES, REHAB - CSO, or REHAB - SSO; and /or have mapping for proposed point(s) (except SEWAGE TREATMENT PLANT) and set STATUS to REHAB.

☐ This project includes rehabilitation of an existing plant.

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT and set STATUS to REHAB

☒ This project includes upgrades to an existing plant.

(GIS) - Must have mapping for proposed point(s) and set TYPE to SEWAGE TREATMENT PLANT and set STATUS to STP - UPGRADE

☐ This project includes new collector sewers.

Total length of new collector sewer (LF):

(GIS) - Must have mapping for proposed line(s) and set PURPOSE to COLLECTOR and ACTIVITY to EXTENSION

☐ This project includes new interceptor sewers.

Total length of new interceptor sewer (LF):

(GIS) - Must have mapping for proposed line(s) and set PURPOSE to INTERCEPTOR and ACTIVITY to EXTENSION

Clean Water Project Profile Pre-Application



* Project Title:

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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:

<input type="checkbox"/> Bioretention	Cost:	<input type="text"/>
<input type="checkbox"/> Trees	Cost:	<input type="text"/>
<input type="checkbox"/> Green Roofs	Cost:	<input type="text"/>
<input type="checkbox"/> Permeable Pavement	Cost:	<input type="text"/>
<input type="checkbox"/> Cisterns	Cost:	<input type="text"/>
<input type="checkbox"/> Constructed Wetlands	Cost:	<input type="text"/>
<input type="checkbox"/> Urban Forestry Programs	Cost:	<input type="text"/>
<input type="checkbox"/> Downspout Disconnection	Cost:	<input type="text"/>
<input type="checkbox"/> Riparian Buffers and Wetlands	Cost:	<input type="text"/>
<input type="checkbox"/> Sustainable Landscaping and Site Design	Cost:	<input type="text"/>
<input type="checkbox"/> Purchase of land or easements on land for riparian and wetland protection or restoration.	Cost:	<input type="text"/>
<input type="checkbox"/> Fencing to divert livestock from streams and stream buffers*	Cost:	<input type="text"/>
*Denotes that a Business Case may be Required.		
Total Green Infrastructure Costs:		<input type="text"/>

If any box(es) above are checked, please describe each below.

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:

<input type="checkbox"/> Installing or retrofitting water efficient devices such as plumbing fixtures and appliances (toilets, showerheads, urinals)	Cost:	<input type="text"/>
<input type="checkbox"/> Installing any type of water meter in previously unmetered areas (can include backflow prevention if in conjunction with meter replacement)	Cost:	<input type="text"/>
<input type="checkbox"/> Replacing existing broken/malfunctioning water meters with AMR or smart meters, meters with leak detection, backflow prevention	Cost:	<input type="text"/>

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION of a previous submitted Project Profile. Previously assigned SX #:

SUSTAINABLE INFRASTRUCTURE (continued from Page 7)

Water Efficiency (continued)

- | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| <input type="checkbox"/> Retrofitting/Adding AMR capabilities or leak equipment to existing meters | Cost: <input type="text"/> |
| <input type="checkbox"/> Developing water audit and conservation plans, which are reasonably expected to result in a capital project | Cost: <input type="text"/> |
| <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) | Cost: <input type="text"/> |
| <input type="checkbox"/> Retrofit or replacement of existing landscape irrigation/agricultural systems to more efficient landscape/agricultural irrigation systems (rain and moisture sensing equipment) | Cost: <input type="text"/> |
| <input type="checkbox"/> Water meter replacement with traditional water meters* | Cost: <input type="text"/> |
| <input type="checkbox"/> Projects that result from a water audit or water conservation plan* | Cost: <input type="text"/> |
| <input type="checkbox"/> Storage tank replacement/rehabilitation to reduce water loss* | Cost: <input type="text"/> |
| <input type="checkbox"/> New water efficient landscape/agricultural irrigation system, where there currently is not one* | Cost: <input type="text"/> |
| *Denotes that a Business Case may be Required. | |
| Total Water Efficiency Costs: | <input type="text"/> |

If any box(es) above are checked, please describe each below.

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:

- | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| <input type="checkbox"/> Renewable energy projects such as wind, solar, geothermal, and micro-hydroelectric, and biogas combined heat and power systems that provide power to a POTW | Cost: <input type="text"/> |
| <input type="checkbox"/> POTW-owned renewable energy projects | Cost: <input type="text"/> |
| <input type="checkbox"/> Collection system infiltration/inflow (I/I) detection equipment | Cost: <input type="text"/> |
| <input type="checkbox"/> POTW energy management planning, including energy assessments, energy audits, optimization studies, and sub-metering of individual processes to determine high energy use areas | Cost: <input type="text"/> |
| <input type="checkbox"/> Projects that achieve a reduction in energy consumption (pumps, motors)* | Cost: <input type="text"/> |
| <input type="checkbox"/> Projects that cost effectively eliminate pumps or pumping stations* | Cost: <input type="text"/> |
| <input type="checkbox"/> I/I correction projects that save energy from pumping and reduced treatment costs* | Cost: <input type="text"/> |

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION of a previous submitted Project Profile. Previously assigned SX #:

SUSTAINABLE INFRASTRUCTURE (continued from Page 8)

Energy Efficiency (continued)

- | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------------------|
| <input type="checkbox"/> I/I correction where excessive groundwater infiltration is contaminating the influent requiring otherwise unnecessary treatment processes* | Cost: | <input type="text" value="\$125,000"/> |
| <input type="checkbox"/> Replacing old motors with premium energy efficiency motors* | Cost: | <input type="text" value="\$25,000"/> |
| <input type="checkbox"/> Upgrade of POTW lighting to energy efficient sources* | Cost: | <input type="text"/> |
| <input type="checkbox"/> SCADA systems where substantial energy savings can be demonstrated* | Cost: | <input type="text"/> |
| <input type="checkbox"/> Variable Frequency Drive (VFD) controllers where substantial energy savings can be demonstrated* | Cost: | <input type="text"/> |
| *Denotes that a Business Case may be Required. | | |
| Total Energy Efficiency Costs: | | <input type="text"/> |

If any box(es) above are checked, please describe each below.

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:

- | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------|
| <input type="checkbox"/> Total integrated water resources management planning likely to result in a capital project | Cost: | <input type="text"/> |
| <input type="checkbox"/> Utility sustainability plan consistent with EPA's sustainability policy | Cost: | <input type="text"/> |
| <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 | Cost: | <input type="text"/> |
| <input type="checkbox"/> Planning activities by a POTW to prepare for adaptation to the long-term effects of climate change and/or extreme weather | Cost: | <input type="text"/> |
| <input type="checkbox"/> Construction of US Building Council LEED certified buildings, or renovation of an existing building on POTW facilities | Cost: | <input type="text"/> |
| <input type="checkbox"/> Decentralized wastewater treatment solutions to existing deficient or failing onsite wastewater systems | Cost: | <input type="text"/> |
| <input type="checkbox"/> Constructed wetlands projects used for municipal wastewater treatment, polishing, and/or effluent disposal* | Cost: | <input type="text"/> |
| <input type="checkbox"/> Projects that result from total/integrated water resource management planning consistent with the decision criteria for environmentally innovative projects and that are CWSRF eligible* | Cost: | <input type="text"/> |
| <input type="checkbox"/> Projects that facilitate adaptation of POTWs to climate change identified by a carbon footprint assessment or climate adaption study* | Cost: | <input type="text"/> |
| <input type="checkbox"/> POTW upgrades or retrofits that remove phosphorus for beneficial use, such as biofuel production with algae* | Cost: | <input type="text"/> |
| <input type="checkbox"/> Projects that significantly reduce or eliminate the use of chemicals in wastewater treatment* | Cost: | <input type="text"/> |

Clean Water Project Profile Pre-Application



* Project Title:

☐ This project is a REVISION
of a previous submitted Project Profile.

Previously assigned SX #:

SUSTAINABLE INFRASTRUCTURE (continued from Page 9)

Environmentally Innovative (continued)

- ☐ Treatment technologies that significantly reduce the volume of residuals, generation of residuals, or lower the amount of chemicals in the residuals*
- ☐ Educational activities and demonstration projects for water or energy efficiency*
- ☐ Projects that achieve the goals/objectives of utility asset management plans*
- ☐ Sub-surface land application of effluent and other means for groundwater recharge, such as spray irrigation and overland flow*

Cost:

Cost:

Cost:

Cost:

*Denotes that a Business Case may be Required.

Total Environmentally Innovative Costs:

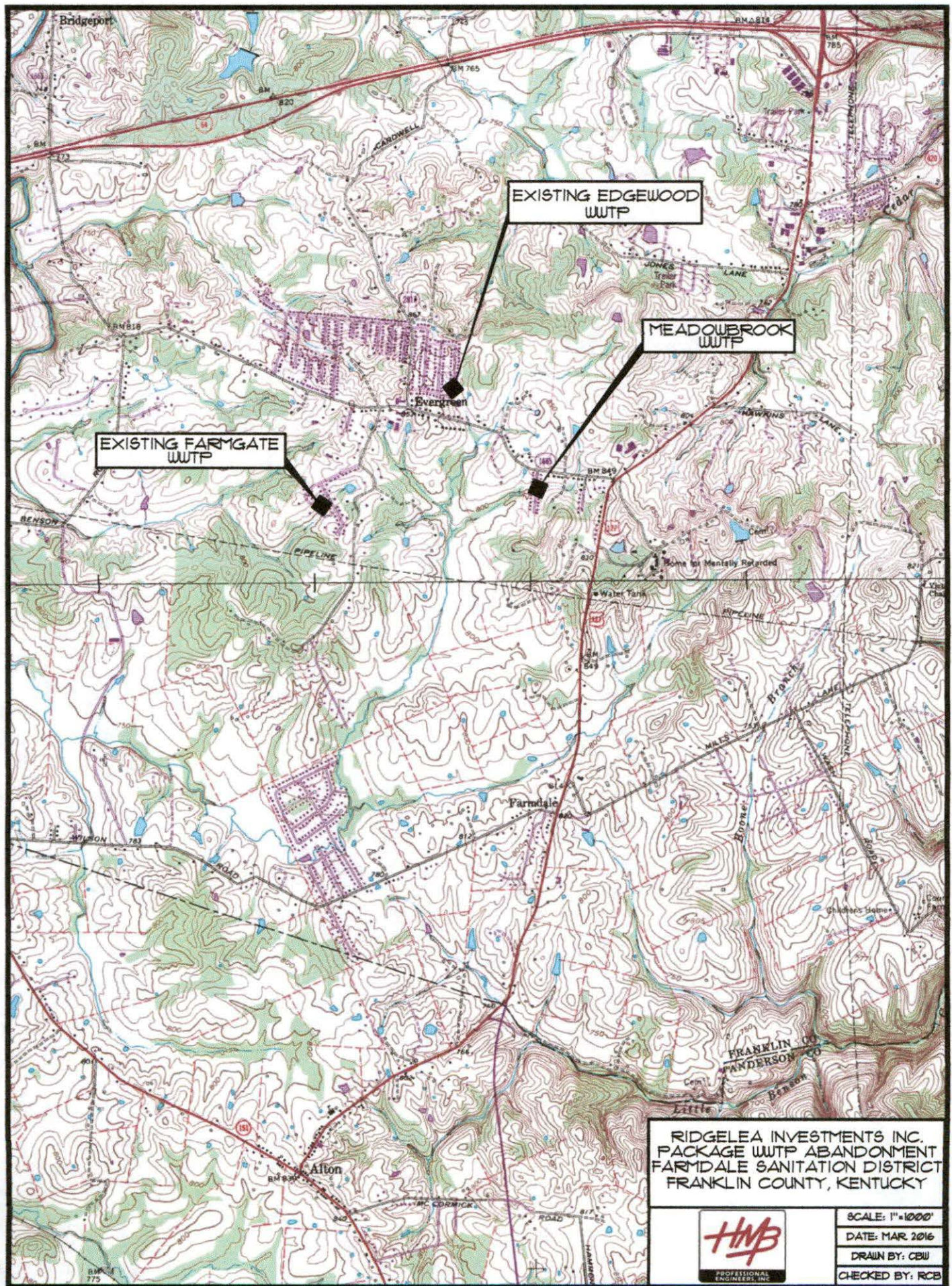
If any box(es) above are checked, please describe each below.

Asset Management

If a category is selected, the applicant must provide proof to substantiate claims. In order to complete this section, the documents must be submitted to the Area Development District Water Management Coordinator.

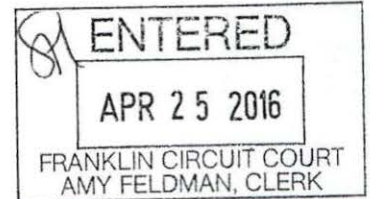
- ☐ The system(s) has a Capital Improvement Plan or similar planning document.
- ☐ The system(s) involved in this project have developed appropriate rate structures to build, operate, and maintain.
- ☐ The system(s) involved in this project have specifically allocated funds for the rehabilitation and replacement of aging and deteriorating infrastructure.

If any box(es) above are checked, please describe each below.



COMMONWEALTH OF KENTUCKY
FRANKLIN CIRCUIT COURT
DIVISION II

CIVIL ACTION No. 14-CI-00616



ENERGY AND ENVIRONMENT CABINET

PLAINTIFF

vs.


RIDGELEA INVESTMENTS, INC., et al.

DEFENDANTS

ORDER

This matter is before the Court upon Defendants' Motion to Alter Amend and Vacate Judgment. The case was called before the Court during its regular civil motion hour on Wednesday, April 20, 2016. Upon review of the parties' briefs and papers, and after being sufficiently advised, the Court hereby **HOLDS** Defendants' Motion **IN ABEYANCE** during the pendency of the abandonment proceedings before the Public Service Commission in case number 2016-00106.

SO ORDERED, this 22 day of April, 2016.



THOMAS D. WINGATE
Judge, Franklin Circuit Court

APR 25 2016

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing Order was mailed,
this 25th day of April, 2016, to the following:

Hon. Daniel Clark Cleveland
Office of General Counsel
Energy and Environment Cabinet
2 Hudson Hollow Road
Frankfort, Kentucky 40601
Counsel for Plaintiff

Hon. John B. Baughman
Baughman Harp. PLLC
401 West Main Street
Frankfort, Kentucky 40601
Counsel for Defendants


Amy Feldman, Franklin County Circuit Court Clerk

Legal Notice

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

RIDGELEA INVESTMENTS, INC.'S
NOTICE OF SURRENDER AND
ABANDONMENT OF UTILITY
PROPERTY NAMELY THREE (3)
FRANKLIN COUNTY WASTEWATER
TREATMENT PLANTS

Case No. 2016-00106

NOTICE OF HEARING

Pursuant to an order of the Kentucky
Public Service Commission (PSC),
Ridgelea Investments, Inc. gives Notice
it has filed a Petition to Surrender
and Abandon utility property in
Franklin County, Kentucky known as
Meadowbrook Wastewater Treatment
Plant, Farmgate Wastewater Treatment
Plant, and Edgewood Wastewater
Treatment Plant.

Pursuant to said Petition a hearing will
be held on Tuesday, May 3, 2016 at 9
a.m. Daylight Savings Time at the offices
of the Public Service Commission, 211
Sower Boulevard, Frankfort, Kentucky.
This hearing will be streamed live and
may be viewed on the PSC website, psc.ky.gov.

Respectfully submitted,

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04/22/16

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