

State of Kansas
Department of Health and Environment

Public Notice Concerning Kansas / Federal
Water Pollution Control Permits and Applications

State of Kansas
Department of Health and Environment
Division of Environment-Bureau of Water
1000 SW Jackson St., Suite 420
Topeka, Kansas 66612-1367
Telephone: (785) 296-6432 - Ag Permits
(785) 296-3056 - All Others

Public Notice No. KS-AG-25-142/153
Public Notice No. KS-Q-25-100/109
Public Notice No. KS-EG-25-006/007
Public Notice No. KS-AG-R-25-011

Beginning Date: MAY 29, 2025
Comments Due: JUNE 28, 2025

In accordance with Kansas Administrative Regulations 28-16-57a through 63, 28-18-1 through 17, 28-18a-1 through 31 and 33, 28-16-150 through 154, 28-46-7, and the authority vested with the State by the administrator of the U.S. Environmental Protection Agency, various draft water pollution control documents (permits, notices to revoke and reissue, notices to terminate) have been prepared and/or permit applications have been received for discharges to waters of the United States and the state of Kansas for the class of discharges described below.

The proposed actions concerning the draft documents are based on staff review, applying the appropriate standards, regulations, and effluent limitations of the state of Kansas and the Environmental Protection Agency. The final action will result in a Federal National Pollutant Discharge Elimination System Authorization and/or a Kansas Water Pollution Control permit being issued, subject to certain conditions, revocation, and reissuance of the designated permit or termination of the designated permit.

Las acciones propuestas con respecto a los documentos preliminares se basan en la revisión del personal, aplicando los estándares, regulaciones y limitaciones de efluentes apropiados del estado de Kansas y de la Agencia de Protección Ambiental de Estados Unidos. La acción final resultará en la emisión de una Autorización Federal del Sistema Nacional de Eliminación de Descargas de Contaminantes y un permiso de Control de Contaminación del Agua de Kansas, sujeto a ciertas condiciones, revocación y reemisión del permiso designado o terminación del permiso designado. Si desea obtener más información en español o tiene otras preguntas, por favor, comuníquese con el Coordinador de No Discriminación al 785-296-5156 o en: KDHE.NonDiscrimination@ks.gov.

Public Notice No. KS-AG-25-142/153

Pending Permits for Confined Feeding Facilities

Name and Address of Applicant

Broyles Brothers
Terry Broyles
2801 Botkin Rd
Blue Mound, KS 66010

Legal Description

NE/4 of Section 12 &
SE/4 of Section 01
T23S, R21E
Linn County

Receiving Water

Marais des Cygnes
River Basin

Kansas Permit No.: A-MCLN-S022

The proposed action is to reissue an existing State permit for an existing facility for 2,050 head (820 animal units) of swine weighing greater than 55 pounds and 1,680 head (168 animal units) of swine

weighing 55 pounds or less for a total of 988 animal units of swine. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Circle 4 Feeders
Monty Dahl
250 Diamond Rd
Republic, KS 66964

SW/4 of Section 17
T01S, R05W
Republic County

Lower Republican
River Basin

Kansas Permit No.: A-LRRP-C002

Federal Permit No.: KS0097969

The proposed action is to reissue an existing NPDES permit for an existing facility for 3,000 head (3,000 animal units) of cattle weighing more than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Nutrient Management Plan on file with KDHE.

Dry Creek Grain, LLC
Judy Rushton
County Road B & County Road 24
Tribune, KS 67879

SW/4 of Section 02
T16S, R39W
Greeley County

Smoky Hill River Basin

Kansas Permit No.: A-SHGL-C004

Federal Permit No.: KS0096750

The proposed action is to reissue an existing NPDES permit for an existing facility for 3,000 head (3,000 animal units) of cattle weighing more than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit.

Ed Wait
15160 SW 10th
Benton, KS 67017

SE/4 of Section 05
T26S, R03E
Butler County

Walnut River Basin

Kansas Permit No.: A-WABU-S041

The proposed action is to reissue an existing State permit for an existing facility for 1,150 head (460 animal units) of swine weighing more than 55 pounds and 200 head (20 animal units) of swine weighing 55 pounds or less; for a total of 480 animal units of swine. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Holopirek Cattle Co.
Jay Holopirek
1451 I Rd
Lewis, KS 67552

N/2 of Section 17
T24S, R18W
Edwards County

Upper Arkansas
River Basin

Kansas Permit No.: A-UAED-C005

Federal Permit No.: KS0098400

The proposed action is to reissue an existing NPDES permit for an existing facility for of 2,200 head (2,200 animal units) of cattle weighing greater than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Nutrient Management Plan on file with KDHE.

Luke Busenitz
1371 NW Indianola Rd
Benton, KS 67017

SE/4 of Section 27
T25S, R03E
Butler County

Walnut River Basin

Kansas Permit No.: A-WABU-B009

The proposed action is to reissue an existing State permit for an existing facility for 999 head (999 animal units) of cattle weighing more than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Michael T. Wilson
419 1000 Ave
Carlton, KS 67448

NE/4 of Section 21 &
SW/4 of Section 15
T15S, R01E
Dickinson County

Smoky Hill River Basin

Kansas Permit No.: A-SHDK-S017

The proposed action is to modify and reissue an existing State permit for an existing facility for 560 head (560 animal units) of cattle more than 700 pounds, and 50 head (25 animal units) of cattle 700 pounds or less, for a total of 585 animal units. This is a reduction in animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Paige Kasten Feeders
Jerry Paige Jr
2609 U Ave
Herington, KS 67449

NE/4 of Section 24
T16S, R05E
Morris County

Neosho River Basin

Kansas Permit No.: A-NEMR-B013

The proposed action is to reissue an existing State permit for an existing facility for 999 head (999 animal units) of cattle more than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Ponca Cattle Company
Eldon Dirks
6 Road
Ingalls, KS 67853

W/2 of Section 12
T26S, R30W
Gray County

Upper Arkansas
River Basin

Kansas Permit No.: A-UAGY-B001

The proposed action is to reissue an existing State permit for an existing facility for 800 head (400 animal units) of cattle weighing less than 700 pounds. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Redden Brothers LLC
Carl Redden
9396 S Kipp Rd
Gypsum, KS 67448

NW/4 of Section 16 &
NE/4 of Section 17
T16S, R01W
Saline County

Smoky Hill River Basin

Kansas Permit No.: A-SHSA-B001

The proposed action is to reissue an existing State permit for an existing facility for 75 head (75 animal units) of cattle weighing more than 700 pounds and 70 head (35 animal units) of cattle weighing 700 pounds or less, for a total of 110 animal units. There will be no change in the operation or permitted number of animal units from the previous permit. This facility has an approved Waste Management Plan on file with KDHE.

Smoky Hills Pork
Schwartz Wilke Farms, LLP
1713 N 120th Rd
Minneapolis, KS 67467

SE/4 of Section 01
T10S, R04W
Ottawa County

Solomon River Basin

Kansas Permit No.: A-SOOT-H001

Federal Permit No.: KS0300011

The proposed action is to issue a new NPDES permit for a facility for 14,976 head (5990.4 animal units) of swine weighing more than 55 pounds each and 30,583 head (3,058.3 animal units) of swine weighing less than 55 pounds; for a total of 45,559 head (9,048.7 animal units) of swine. The facility will consist of two (2) buildings and a waste management system consisting of three (3) wastewater retention structures. This facility has an approved Nutrient Management Plan on file with KDHE.

Sunbelt Feed Yard
Rick Sander
1551 Road U
Hugoton, KS 67951

All of Section 24
T32S, R37W
Stevens County

Cimarron River Basin

Kansas Permit No.: A-CISV-C002

Federal Permit No.: KS0116203

The proposed action is to modify and reissue the existing NPDES permit for a facility for a proposed maximum capacity of 37,000 head (37,000 animal units) of cattle weighing greater than 700 pounds. This represents an increase in the permitted animal units from the previous permit. This permit is also being modified to describe modifications to existing pens along the west edge of the facility as well as to construct additional pens inside the existing facility footprint on the eastern edge.

Public Notice No. KS-AG-R-25-011

Per Kansas Statutes Annotated 65-171d, the following Registration has been received for a proposed facility:

Name and Address of Registrant
Fink Beef Genetics Bull Development
Galen Fink

Legal Description
E/2 of Section 24

County
Riley

T07S, R05E

15523 Tuttle Creek Blvd
Randolph, KS 66554

Public Notice No.: KS-Q-25-100/109

The requirements of the draft permit public noticed below are pursuant to the Kansas Surface Water Quality Standards, K.A.R. 28 16 28 (b g), and Federal Surface Water Criteria.

NAME AND ADDRESS OF APPLICANT	RECEIVING STREAM	TYPE OF DISCHARGE
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Westmoreland, City of PO Box 7	East Fork Rock Creek	Treated Domestic
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The proposed action consists of reissuance of a Kansas/NPDES Water Pollution Control permit for an existing facility. The existing facility is a three-cell wastewater stabilization lagoon system with a minimum of 120 days detention time. The facility receives domestic wastewater from residential and commercial areas. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, Ammonia, and E. coli. The permit contains monitoring for pH.

Horton, City of PO Box 30	Delaware River via Grasshopper Creek	Treated Domestic
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The proposed action consists of reissuance of a Kansas/NPDES Water Pollution Control permit for an existing facility. The existing facility is a mechanical wastewater treatment plant consisting of: influent pump station, mechanical bar screen, grit removal, Aero-Mod activated sludge extended air BNR treatment process, chemical feed system processing, UV disinfection, reed drying bed sludge processing, and extraneous flow basin. The facility receives domestic wastewater from residential and commercial areas and industrial wastewater from local manufacturers. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, pH, Ammonia, E. coli, and Total Phosphorus. The permit contains monitoring for Total Phosphorus, Nitrates + Nitrites, Total Kjeldahl Nitrogen, Total Nitrogen, and Copper.

Douglass, City of PO Box 412	Walnut River	Treated Domestic
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The proposed action consists of reissuance of a Kansas/NPDES Water Pollution Control permit for an existing facility. The existing facility is a three cell wastewater stabilization lagoon system with a minimum of 120 days detention time. The facility receives domestic wastewater from residential and commercial

areas. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, and Ammonia. The permit contains monitoring for pH, and E. coli.

Riley County Commissioners
110 Courthouse Plaza
Manhattan, KS 66503

Big Blue River
via Unnamed Tributary

Treated Domestic

Permit No. M-BB25-OO05

Federal Permit No. KS0086118

Legal Description: SE¼, SE¼, SE¼, Section 15, Township 9S, Range 7E, Riley County

Latitude: 39.26259

Longitude: -96.62767

The proposed action consists of reissuance of a Kansas/NPDES Water Pollution Control permit for an existing facility. The existing facility is a three-cell wastewater stabilization lagoon system with a minimum of 120 days detention time. The facility receives domestic wastewater from residential and commercial areas. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, and E. coli. The permit contains monitoring for pH, Ammonia, and Total Phosphorus.

Rossville, City of
438 Main

Cross Creek

Treated Domestic

PO Box 337

Rossville, KS 66533

Permit No. M-KS64-OO01

Federal Permit No. KS0046477

Legal Description: NE¼, NW¼, SW¼, Section 3, Township 11S, Range 13E, Shawnee County

Latitude: 39.12255

Longitude: -95.96223

The proposed action consists of reissuance of a Kansas/NPDES Water Pollution Control permit for an existing facility. The existing facility is a three-cell wastewater stabilization lagoon system with a minimum of 120 days detention time. The facility receives domestic wastewater from residential and commercial areas. The total detention time at design flow is 128 days. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, Ammonia, and E. coli. The permit contains monitoring for pH, and Total Phosphorus.

Smith Center, City of
119 West Court St

Treated Domestic

Smith Center, KS 66967

Permit No. M-SO38-NO01

Federal Permit No. KSJ001028

Legal Description: NW¼, NW¼, NW¼, Section 32, Township 3S, Range 13W, Smith County

Latitude: 39.75436

Longitude: -98.82096

The proposed action consists of issuing a new Kansas/NPDES Water Pollution Control permit for this facility for the first time. The proposed action consists of issuing a new non-discharging Kansas Water Pollution Control permit for this facility for the first time. The new facility will consist of a three cell wastewater stabilization lagoon with the capacity to discharge to an irrigation holding pond and a 4th storage cell. This permit contains limits for Chlorine Residual, and E. coli. The permit contains monitoring for Flow, Biochemical Oxygen Demand, Total Suspended Solids, pH, and E. coli.

Hamm Inc.
609 Perry Place
Perry, KS 66073

Marais des Cygnes River Process Wastewater
via Big Bull Creek
via North Wea Creek
via Unnamed Tributary

Permit No. I-MC20-PO02

Federal Permit No. KS0086789

Legal Description: SW¼ of Section 7, Township 16S, Range 25E, Miami County

Latitude: 38.66631

Longitude: -94.69140

The proposed action consists of re-issuing the above referenced NPDES permit. No significant changes

were made to the permit. This facility is engaged in a limestone quarrying and crushing operation, with occasional washing. Outfall 001A consists of stormwater runoff, pit water and treated wash-water, after being treated by a sedimentation pond. This permit contains limits for Total Suspended Solids.

EnerSys Inc.

Process Wastewater

2366 Bernville Rd

PO Box 14145

Reading, Pennsylvania 19612

Permit No. P-SH16-0001

Federal Permit No. KSP000016

Legal Description: Ellis County

Latitude: 38.91087

Longitude: -99.35926

The proposed action consists of re-issuing the above referenced Pretreatment permit to this facility. No significant changes were made to the permit. This facility manufactures sealed lead acid batteries for uninterruptible power supply applications including telecommunications and power industries and has a SIC code of 3691. Pollutant limits are calculated based on the actual production of lead processed on-site. Eligible allowances include plate soak, battery wash, direct chill lead casting, mold release formulation, laundry and miscellaneous waste-streams. The treatment system used to treat process, regulated wastewater was upgraded in 2025. This permit contains limits for pH. This permit contains generic language to protect water quality.

Tyson Fresh Meats, Inc

Neosho River

Process Wastewater

800 Stevens Port Dr

via Cottonwood River

Dakota Dunes, SD 57049

via Unnamed Tributary

Permit No. I-NE24-PO02

Federal Permit No. KS0000817

Legal Description: NE¼ Sec. 17, Twp. 19S, Range 11E, Lyon County

Latitude: 38.39060

Longitude: -96.23212

The proposed action consists of re-issuance of an existing Kansas Water Pollution Control (KWPC)/National Pollutant Discharge Elimination System (NPDES) permit for an existing facility. This facility no longer processes beef and is undergoing closure in accordance with permit requirements. This permit contains limits for Chlorine Residual, and E. coli. During previous processing operations, an average 0.65 million gallons per day (MGD) of process wastewater from the cut floor, sanitary wastewater, boiler wastewater and storm water runoff was treated in an anaerobic lagoon and an (8) eight-cell facultative wastewater lagoon system prior to discharge at Outfall 002X. This permit contains limits for Biochemical Oxygen Demand, Total Suspended Solids, Oil & Grease, pH, Ammonia, TMDL Phosphorus, and Total Nitrogen. The permit contains monitoring for Total Phosphorus, TMDL Phosphorus, Nitrate + Nitrate, Total Kjeldahl Nitrogen, and Total Nitrogen. This facility has a schedule of compliance.

Wolf Creek Nuclear Operation Corp

Neosho River

Process Wastewater

PO Box 411

via Wolf Creek

Burlington, KS 66839

via Wolf Creek Cooling Impoundment

Permit No. I-NE07-PO02

Federal Permit No. KS0079057

Legal Description: Coffey County

This action consists of renewal of an existing NPDES/Kansas water pollution control permit for an existing facility. The station consists of a pressurized nuclear reactor steam supply system and an electric turbine-generator. The nuclear steam supply system is comprised of a reactor vessel and four primary coolant loops, each with a reactor coolant pump and steam generator. The net turbine generator output is a nominal 1,250 MWe. Wastewater discharge consists of circulating water, radwaste system, service and essential service water discharge via the essential service water discharge. The Wolf Creek cooling impoundment was created to provide source water storage for routine operations, to serve as a heat sink

for cooling purposes (cooling lake) and was designed to provide an emergency water source to enable a safe emergency shutdown of the nuclear reactor in the event the Wolf Creek cooling impoundment dam were to fail. This permit contains limits for BOD, TSS, Oil & Grease, pH, and Total Residual Oxidant. The permit contains monitoring for Flow, E. coli, pH, Temperature, Metals, and Whole Effluent Toxicity.

Public Notice No.: KS-EG-25-006/007

In accordance with K.A.R. 25-46-7 and the authority vested with the State by the administrator of the U.S. Environmental Protection Agency, draft permit have been prepared for the use of the well(s) described below within the State of Kansas.

NAME AND ADDRESS OF APPLICANT

Mid-Continent Fractionation & Storage, LLC – Conway West

839 Kiowa Rd

McPherson, KS 67460

Permit No.: KS-01-113-001

Latitude N: 38.378967; Longitude W: -97.830682

The Williams Mid-Continent Fractionation & Storage (MCFS) Conway West Facility is an underground storage facility for hydrocarbon products. MCFS currently operates one Class I disposal well at the Conway West Facility. The Williams MCFS Conway West #1 (KS-01-113-001) disposal well currently receives Non-hazardous liquid waste from this facility consisting of waste brines from the underground hydrocarbon storage operation (consisting of caverns, brine ponds, brine systems), process water from amines treatment processes, remediation brine, recovered brine from releases and storm water from the facility. MCFS also has a permit for the Class I Conway West #2 disposal well (KS-01-113-007), which has not been drilled. The MCFS Conway West #1 shall use a maximum injection rate of 47,619 barrels per day (bpd) (1,999,998 gallons per day (gpd)).

Mid-Continent Fractionation & Storage, LLC – Mitchell

839 Kiowa Rd

McPherson, KS 67460

Permit No.: KS-01-159-002

Latitude N: 38.37142; Longitude W: -98.072619

The Mid-Continent Fractionation & Storage (MCFS) Mitchell Facility is an underground storage facility for hydrocarbon products. MCFS currently operates two Class I disposal wells at the Mitchell Facility. The MCFS Mitchell WWDW #1 (KS-01-159-002) disposal well currently receives non-hazardous liquid waste from this facility consisting of waste brines from the underground hydrocarbon storage operation (consisting of caverns, brine ponds, brine systems). MCFS also has a permit for the Class I Mitchell WWDW #2 disposal well (KS-01-159-008), and a permit for the Class I Mitchell #3 (KS-01-159-009) which has not been drilled. The MCFS Mitchell WWDW #1 shall use a maximum injection rate of 20,476 barrels per day (bpd) (859,992 gallons per day (gpd)).

Persons wishing to comment on or object to the draft documents and/or permit applications must submit their comments in writing to the Kansas Department of Health and Environment (KDHE) if they wish to have the comments or objections considered in the decision-making process. All written comments regarding the draft documents, application or registration notices received on or before **JUNE 28, 2025** will be considered in the formulation of the final determination regarding this public notice. Please refer to the appropriate Kansas document number (KS-AG-25-142/153, KS-AG-R-25-011, KS-Q-25-100/109, KS-EG-25-006/007) and name of the applicant/permittee when preparing comments.

All comments received will be responded to at the time the Secretary of Health and Environment issues a determination regarding final agency action on each draft document/application. If response to any draft

document/application indicates significant public interest, a public hearing may be held in conformance with K.A.R. 28-16-61 (28-46-21 for UIC). A request for public hearing must be submitted in writing and shall state the nature of the issues proposed to be raised during the hearing.

Comments or objections for agricultural related draft documents, permit applications, registrations or actions should be submitted to the attention of Casey Guccione, Livestock Waste Management Section at the KDHE, Bureau of Environmental Field Services (BEFS), 1000 SW Jackson, Suite 430, Topeka, KS 66612. Comments or objections for all other proposed permits or actions should be sent to Andrew Bowman at the KDHE, Bureau of Water, 1000 SW Jackson St., Suite 420, Topeka, KS 66612.

All draft documents/applications and the supporting information including any comments received are on file and may be inspected at the offices of the KDHE. For agricultural related draft documents or applications an appointment can be scheduled, or copies requested by contacting Jada Martin at 1000 SW Jackson St., Suite 430, Topeka, KS 66612, telephone (785) 296-0076 or email at kdhe.feedlots@ks.gov. Las preguntas o comentarios por escrito deben dirigirse a Erich Glave, Director, Bureau of Environmental Field Services en KDHE: 1000 SW Jackson St., Suite 430, Topeka, Kansas 66612-1367; por correo electrónico: kdhe.feedlots@ks.gov; por teléfono: (785) 296-6432. For all other proposed permits or actions an appointment can be scheduled, or copies requested by contacting Jamie Packard, Bureau of Water, 1000 SW Jackson St., Suite 420, Topeka, KS 66612, telephone (785) 296-4148 or email at Jamie.Packard@ks.gov. These documents are available upon request at the copying cost assessed by KDHE. Application information and components of plans and specifications for all new and expanding swine facilities are available on the Internet at <http://www.kdhe.ks.gov/livestock>. Division of Environment offices are open from 8 a.m. to 5 p.m., Monday through Friday, excluding holidays.

Janet Stanek

Secretary

Kansas Department of Health and Environment

State of Kansas

Department of Health and Environment

Public Notice for Kansas Public Water Supply Loan Fund and Kansas Water Pollution Control Revolving Fund

2026 Intended Use Plans

A public hearing is scheduled to be conducted at 1:30 p.m. Monday June 30, 2025, in the Cottonwood Conference Room of the Curtis State Office Building at 1000 SW Jackson St., 4th floor Topeka, Kansas, to discuss the 2026 Intended Use Plans for the Kansas Public Water Supply Loan Fund (KPWSLF) and the Kansas Water Pollution Control Revolving Fund (KWPCRF). These Intended Use Plans will make additions to the Project Priority List of each program, include estimates and uses of anticipated capitalization grants from EPA (including grants from the Infrastructure Investment and Jobs Act), establish criteria for loan forgiveness, and establish the procedures for ranking projects. Copies of the draft IUPs will be available online at:

<https://www.kdhe.ks.gov/518/Loan-Fund-Administration-Documents>

Comments can be presented at the hearing or in writing prior to the hearing. Written comments are recommended. Written comments should be addressed to William Carr, Bureau of Water, Kansas Department of Health and Environment, 1000 SW Jackson St, Suite 420, Topeka, KS 66612 or emailed to KDHE.KansasSRF@ks.gov . Anyone needing special accommodations should contact the Kansas Department of Health and Environment at least five business days in advance of the hearing at 785-296-5514, fax 785-559-4258 or TTY 711.

Janet Stanek

Secretary

Department of Health and Environment

Estado de Kansas

Departamento de Salud y Medio Ambiente de Kansas

Aviso Público para el Fondo de Préstamos para el Suministro Público de Agua de Kansas y el Fondo Rotatorio para el Control de la Contaminación del Agua de Kansas

Planes de uso previsto para el 2026

Una audiencia pública está programada para llevarse a cabo a las 1:30 p.m. el Martes 30 de junio del 2025, en la sala de conferencias Cottonwood del Curtis State Office Building en 1000 SW Jackson St., en el 4.º piso, en Topeka, Kansas, para discutir los Planes de Uso Previsto del 2025 para el Fondo de préstamo para suministro público de agua de Kansas (Kansas Public Water Supply Loan Fund, KPWSLF) y el Fondo Rotatorio para el Control de la Contaminación del Agua de Kansas (Kansas Water Pollution Control Revolving Fund, KWPCRF). Estos Planes de Uso Previsto harán adiciones a la Lista de Prioridades de Proyectos de cada programa, incluirán estimaciones y usos de las subvenciones de capitalización anticipadas de la Agencia de Protección Ambiental de Estados Unidos (United States Environmental Protection Agency, EPA) (incluidas las subvenciones de la Ley de Inversión en Infraestructuras y Empleos), establecerán criterios para la condonación de préstamos y establecerán los procedimientos para clasificar proyectos. Copias de los proyectos de los IUPs, por sus siglas en inglés, estarán disponibles en línea en: <https://www.kdhe.ks.gov/518/Loan-Fund-Administration-Documents>

Los comentarios pueden presentarse en la audiencia o por escrito antes de la audiencia. Se recomiendan comentarios escritos. Los comentarios escritos deben dirigirse a William Carr, Bureau of Water, Kansas Department of Health and Environment, 1000 SW Jackson St, Suite 420, Topeka, KS 66612 o enviarse por correo electrónico al: KDHE.KansasSRF@ks.gov. Las personas que necesiten adaptaciones especiales deben ponerse en contacto con el Departamento de Salud y Medio Ambiente de Kansas al menos cinco días hábiles antes de la audiencia llamando al 785-296-5514, fax 785-559-4258 o TTY 711.

Janet Stanek

Secretaria

Departamento de Salud y Medio Ambiente de Kansas