America Valve & Equipment Co.

913-642-2442

Fax: 913-642-2570

PO Box 6007

Leawood, KS 66206



Quote

To:		From:	Tom Miller
ि , गोpany:	City of Uniontown	Pages:	1
Phone:		Date:	11/21/2023
Fax:		Re:	Quote 23/1143 23/1143

6" Pratt Butterfly Valve & Actuator - same model as original includes new valve, new actuator, new cylinder

\$4974.00 Delivery 12-14 weeks

Re-use existing Asco solenoid valve, open/close limit switches, and valve controls/fittings. The controls will need to be moved by city personnel or the valve installer from the original valve to the new valve on the day of installation. These controls include the solenoid valve & solenoid valve mounting plate push in fittings for the tubing, petcocks, and speed controls.

If needed, Mid-America Valve will move/install the valve controls as described above on the installation day, including test operation of the new valve for \$600.

Total for valve & actuator + control installation (if requested) = \$4974 + \$600 = \$5574.00

Removal of original valve and installation of new valve in 6" pipeline is by others.

Bolts and gaskets for the valve are not included in the price above. We can provide 2 flange accessory kits which include SS bolts and gaskets for \$65.00 each, \$130.00 total.

5574.00 +130.00 5704.00 + Sole Noid Value

plus installation of New Value.

City of Uniontown

From:

DOUG COYAN <dougcoyan@yahoo.com>

Sent:

Monday, November 27, 2023 8:08 PM

To:

City of Uniontown

Subject:

Letter

Attachments:

Resignation letter.docx

Sally, please see attached letter of resignation. Thank you for everything that you done to assist me with the codes position.

Thanks

DOUG COYAN AVERY LUMBER MANAGER 913-795-2210 - OFFICE

CITY OF UNIONTOWN PO BOX 51 UNIONTOWN KANSAS 66779 620-756-4742

November 2	6. 20	023
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Uniontown City Council

Please accept this letter as my resignation from the position of City of Uniontown Codes officer effective immediately.

I appreciate the opportunity that you have provided me with over my tenure as the codes officer.

I wish the council the best in the future. If there is anything that I can do to assist the city in the future, please don't hesitate to contact me.

Thank you,

Doug Coyan



Dear Past Supporter,

It's that time of year again!

Every year the parents and guardians of Uniontown High School Seniors work together to throw a Send Off Seniors (SOS) post-graduation party. The SOS party is a wonderful, alcohol and drug-free event for all graduating seniors. Your donations go towards purchasing items for the students to help them prepare for college life. Examples of things students receive are small kitchen appliances, bedding, printers, basic tools, or vehicle essentials, like jumper cables and so much more. College, like everything else is so expensive these days, and this is a huge help to get them started!

We are busy planning fundraisers such as Paint my Driveway (Eagle Logo), Silent Auctions, Yeti Cooler Raffles, Bake sales, etc... To go along with these fundraisers, we are reaching out to the communities and businesses that our Uniontown families shop at and support throughout the year for help. If you're able, please consider contributing something to help make our event possible.

Ways to donate:

- 1.) Monetary donations (please make checks payable to UHS SOS Fund)
- 2.) Items that would make great gifts for a young person headed off to college or their first apartment on their own.
- 3.) Larger items that could be raffled off, or have tickets sold for.
- 4.) Silent auction items or gift baskets
- 5.) Gift cards or gift certificates

All donations can be mailed to:

Uniontown High School

ATTN: SOS Committee

601 5th street

Uniontown, KS 66779

Or please feel free to contact any of the committee members listed below and we can come pick them up from your place of business, at your convenience. We look forward to hearing from you and **THANK YOU** so much for your consideration!

Sincerely,

The SOS Committee:

Randi Coulter atkins_randi@icloud.com

s_randi@icloud.com (620) 215-5692 Natalie Snyder

natsuern@gmail.com (620) 224-4303 Lacey McCarley

laceynshipman@hotmail.com (620)249-8266 Jessica Marlow

jessicasaker85@gmail.com (620)363-0813

City of Uniontown

From:

billing@zoom.us

Sent:

Tuesday, December 5, 2023 10:33 AM

To: Subject: cityofuniontown@ckt.net Zoom Renewal Notification

×

Sign In

Hi there-

We wanted to take a moment to thank you for being a loyal Zoom customer!

We continue to listen to you and have added many new features including Whiteboard, Team Chat, Mail & Calendar, Continuous Meeting Chat, and most recently, Zoom Al Companion (with Al Meeting Summary, Al Meeting Query, Al Chat Compose, Al Smart Recording and more!) as part of your paid subscription. In addition, we also offer other popular Zoom add-ons such as Zoom Scheduler, Zoom Revenue Accelerator, Zoom Clips, Zoom WorkSpace, Zoom Contact Center, and more.

Continuing to deliver to you and your organization happiness through a best-in-class **Zoom One**Unified Communication and Collaboration Experience is what drives us everyday.

As a courtesy, we wanted to let you know your subscription for **Account Number "7004418391"** is scheduled to **automatically renew on "2023-12-12T08:00:00"**. To view your subscription details please visit **zoom.us/billing**.

Should you have any questions regarding your upcoming renewal, please contact our team at renewals@zoom.us. We value your business and want to thank you for choosing Zoom!

Happy Zooming,

Zoom Renewal Team

Expand your reach Large Meetings

From \$50 /month

Increase attendee capacity up to 1,000

Introducing Zoom Al Companion - now available across the Zoom platform! Learn more × Plan Management Zoom One Pro Renews on December 12, 2023 Manage Coupons Manage 1 Active coupon Plan Summary View Estimated Annual Total: \$149.90 Your Billing has moved! Effortlessly manage your plan, Discover our bither properlatiproductsore in Plans and Billing. Get an overview of all the new and updated Ideal forelatgessibliogyesupport article Zoom (Webis/Asapport.zoom.us/hc/articles/16542703332621) Allows up to 100 panelists to engage with up to 10,000 attendees From \$79 /month Add Store, stream and share **Cloud Storage** Add more capacity starting from 30 GB to 5 TB From \$10 /month Add

Add



FACT SHEET

EPA's Proposed Lead and Copper Rule Improvements November 2023

On November 30, 2023, EPA announced the proposed Lead and Copper Rule Improvements to reduce lead in drinking water that can irreparably harm children and adults and disproportionately impacts those living in disadvantaged communities. The science is clear, there is no safe level of lead exposure. In adults, lead can cause increased blood pressure, heart disease, decreased kidney function, and cancer. In children, it can severely harm mental and physical development, slowing down learning and damaging the brain.

The use of lead pipes was banned in the 1980s, yet there are over 9 million lead service lines delivering water to families in neighborhoods across America. These lead pipes have been hidden underground for decades and pose an ever-present risk to the health and wellbeing of Americans. These lead pipes remain disproportionately concentrated in low-income and people of color communities.

Proposed Lead and Cooper Rule Improvements

The proposed Lead and Copper Rule Improvements (LCRI) represents a major advancement in protecting children and adults from lead in drinking water. These advancements are grounded in the science and existing practices utilized by drinking water systems. Key provisions in the proposal, include:

- Achieving 100% Lead Pipe Replacement within 10 years. When lead service lines are present, they
 represent the greatest source of lead exposure in drinking water. The proposed LCRI would require the
 vast majority of water systems to replace lead services lines within 10 years.
 - While corrosion control can be effective at reducing lead exposure, removing lead pipes provides even greater public health protection by eliminating the key source of lead and minimizing the impacts of poor treatment decisions that have occurred in the past.
 - This is achievable. Cities like Newark, NJ; Benton Harbor, MI; and Green Bay, WI replaced their lead service lines in fewer than 10 years and other systems like Detroit, MI; Saint Paul, MN; and Wheaton, IL have committed to a 10-year or under replacement timeline.
- Locating Legacy Lead Pipes. Knowing where lead pipes are is critical to replacing them efficiently and
 equitably. Water systems are currently required to provide an initial inventory of their lead service lines
 in the Fall of 2024. Under the proposed Lead and Copper Rule Improvements, all water systems would
 be required to regularly update their inventories, create a service line replacement plan, and identify the
 materials of all service lines of unknown material. This information will be critical to communities, water
 systems, states, tribes, and EPA in efficiently and equitably replacing lead pipes.
- Improving Tap Sampling. The proposed LCRI would make key changes to drinking water sampling
 requirements, informed by best practices already being deployed by leading states like Michigan. Water
 systems would be required to collect first liter and fifth liter samples at sites with lead service lines and
 use the higher of the two values when determining compliance with the rule.
- Lowering the Lead Action Level. EPA is proposing to lower the lead action level from 15 μ g/L to 10 μ g/L. When a water system's lead sampling exceeds the action level, the system would be required to inform

the public and take action to reduce lead exposure while concurrently working to replace all lead pipes. For example, the system would install or adjust corrosion control treatment to reduce lead that leaches into drinking water.

- Based on robust stakeholder input, EPA's proposal would also eliminate the existing rule's
 Trigger Level to simplify implementation.
- Strengthening Protections to Reduce Exposure. Water systems with multiple lead action level
 exceedances would be required to conduct additional outreach to customers and make filters available
 to all consumers. The filters must be certified to reduce lead.

Taken together, these provisions in the proposed LCRI would reduce complexity, streamline implementation, and strengthen public health protections.

EPA's Actions to Reduce Lead in Drinking Water

EPA is taking a comprehensive approach to getting the lead out, using our statutory authority under the Safe Drinking Water Act, historic funding for water projects through the Bipartisan Infrastructure Law, technical assistance for underserved communities, and practical implementation tools to help local municipalities. Together, these actions will achieve President Biden's vision of removing all lead pipes across the country.

- Regulatory Framework. EPA's proposed Lead and Copper Rule Improvements follow the science and EPA's authority under the Safe Drinking Water Act to strengthen regulatory requirements to address lead in drinking water.
- Funding. Bipartisan Infrastructure Law provides \$50 billion to support upgrades to the nation's drinking water and wastewater infrastructure. This includes \$15 billion dedicated to lead service line replacement and \$11.7 billion of general Drinking Water State Revolving Funds that can also be used for lead service line replacement.
- Technical Assistance. EPA's water technical assistance (WaterTA), including the recently launched "Get the Lead Out" Initiative, helps communities identify lead services lines, develop replacement plans, and apply for funding to get the lead out.
- Practical Implementation Tools. Through training, tools, webinars, and case studies, EPA provides support to drinking water systems to reduce lead exposure.

Whole of Government Approach

Through its <u>Lead Pipe and Paint Action Plan</u>, the Biden-Harris Administration has made accelerating lead service line replacement a top priority. Under this Whole of Government Approach, 10 federal agencies are advancing over 15 new actions assuring the federal government is marshalling every resource to make rapid progress towards 100% lead pipe replacement. EPA's actions, including the LCRI, are setting the nation on the course to solve for a legacy problem, a problem we can solve by getting the lead out.

Public Input and Participation

EPA welcomes public input as part of the regulatory development process. EPA invites members of the public to review the proposed Lead and Copper Rule Improvements and supporting information and provide written comments at www.regulations.gov, Docket ID Number: EPA-HQ-OW-2022-0801. Follow the online instructions for submitting written comments. Comments must be submitted to the public docket during the 60-day public comment period.

EPA will consider all public comments in informing the development of the final regulation. For more information and instructions on how to submit written comments to the public docket, visit the Commenting EPA Dockets website.

EPA will also hold a virtual public hearing on January 16, 2024, at which the public will be invited to provide EPA with verbal comments. For more information on the public hearing and how to provide EPA with verbal and written comments, visit EPA's <u>Lead and Copper Rule Improvements website</u>.

Disclaimer: This document is being provided for informational purposes only to assist members of the public, States, Tribes, and/or public water systems in reviewing and commenting on the package for the proposed Lead and Copper Rule Improvements (LCRI). In the event that there are any differences, conflicts, or errors between this document and the content included in the package for the proposed LCRI, including the preamble and proposed regulatory text, States, Tribes, and/or public water systems should refer to the rule package. The LCRI is only a proposed rule and the content discussed herein about the proposed LCRI is subject to change before a final LCRI is promulgated. This document does not impose any new legally binding requirements on EPA, States, Tribes, or the regulated community. Further, this document does not confer legal rights or impose legal obligations on any member of the public. In the event of a conflict between the discussion in this fact sheet and any statute or promulgated regulation, the statute and any promulgated regulations are controlling.

Division of Environment Curtis State Office Building 1000 SW Jackson St., Suite 400 Topeka, KS 66612-1367



Phone: 785-296-1535 Fax: 785-559-4264 www.kdheks.gov

Janet Stanek, Acting Secretary

Laura Kelly, Governor

Kansas Lead Service Line Inventory (LSLI) Requirements

Lead service line inventory (LSLI). All water systems must develop an inventory to identify the materials of service lines connected to the public water distribution system (40 CFR 141.84). The inventory must meet the following requirements:

- (1) All water systems must develop an initial inventory **by October 16, 2024** and submit it to the Kansas Department of Health and Environment Public Water Supply Section (KDHE). KDHE is requiring water systems to electronically report the inventory on the approved Kansas LSLI Form in accordance with K.A.R. Section 28-15a-32 Electronic reporting requirements
- (2) The inventory must include all service lines connected to the public water supply distribution system regardless of ownership status (e.g., where service line ownership is shared, the inventory would include both the portion of the service line owned by the water system <u>and</u> the customer-owned portion of the service line). The inventory must be made available for public review. Systems over 50,000 population served shall make their inventory accessible by an online website.
- (3) A water system must report any information on lead and galvanized iron or steel that it has identified when conducting the inventory of service lines in its distribution system for the initial inventory.
- (4) The water system must also review the following sources of information to identify service line materials for the initial inventory. The water system may use other sources of information not listed if approved by the State.
 - (a) All construction and plumbing codes, permits, and existing records or other documentation which indicates the service line materials used to connect structures to the distribution system.
 - (b) All water system records, including distribution system maps and drawings, historical records on each service connection, meter installation records, historical capital improvement or master plans, and standard operating procedures.
 - (c) All inspections and records of the distribution system that indicate the material composition of the service connections that connect a structure to the distribution system.
 - (d) Any resource, information, or identification method provided or required by the State to assess service line materials.
- (5) Each service line, or portion of the service line where ownership is split, must be categorized in the following manner:
 - (a) "Lead" where the service line is made of lead.

- (b) "Galvanized Requiring Replacement" where a galvanized service line is or was at any time downstream of a lead service line or is currently downstream of a "Lead Status Unknown" service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line, it must presume there was an upstream lead service line. For the initial inventory, KDHE advises the system to inventory any sources of lead including pigtails, goosenecks and lead service lines.
- (c) "Non-lead" where the service line is determined through an evidence- based record, method, or technique not to be lead or galvanized requiring replacement. The water system will classify the actual material of the service line (i.e., plastic or copper) as an alternative to classifying it as "Non- lead."
- (d) "Lead Status Unknown" where the service line material is not known to be lead, galvanized requiring replacement, or a non-lead service line, such as where there is no documented evidence supporting material classification. The water system may classify the line as "Unknown" as an alternative to classifying it as "Lead Status Unknown," however, all requirements that apply to "Lead Status Unknown" service lines must also apply to those classified as "Unknown." Water systems may elect to provide more information regarding their unknown lines as long as the inventory clearly distinguishes unknown service lines from those where the material has been verified through records or inspection.
- (6) Water systems shall identify and track service line materials in the inventory form as they are encountered in the course of its normal operations (e.g., checking service line materials when reading water meters or performing maintenance activities). Dates of any new replacements shall also be tracked in the inventory.
- (7) Water systems must update the inventory based on all applicable sources described in these Requirements and any lead service line replacements or service line material inspections that may have been conducted. The water system may use other sources of information if approved by the State. Water systems must submit the updated inventory to the State. The inventory updates must be reflected in the publicly accessible inventory when submitted to the State.
 - (a) Water systems whose inventories contain only non-lead service lines (both the PWS and private) are not required to provide inventory updates to the State or to the public. However, if in the future, such a water system finds "lead" within its system, it must prepare an updated inventory in accordance with paragraph (a) of this section on a schedule established by the State.
- (8) "Pot-holing" or hydro-excavation is one approach that may be used to identify or verify both publicly and privately owned service line materials. The Kansas Department of Health and Environment will <u>not</u> require water systems to use excavation of any kind to identify service line materials on private property without the written consent of the property owner.
- (9) Water systems may choose to develop a water system service line inventory questionnaire. KDHE has an example water system service line inventory questionnaire available online at https://www.kdhe.ks.gov/547/Lead-Copper-Rule. KDHE does not approve the content of water system service line inventory questionnaires provided to water customers by the water systems. Water systems are responsible for ensuring that water system service line inventory questionnaires comply with applicable statutes and regulations.



Solutions for Completing your Lead and Copper Service Line Inventory Virtual Classroom

Training at no cost to the Community

Thursday, January 11, 2024 10:00 - 11:30 AM

Zoom Meeting

Agenda		
10:00 - 10:15	Greetings and Introductions	
10:15 - 10:30	Brief Introduction to the Lead and Copper Rule	
10:30 - 11:00	Getting Started, Getting unstalled, and finishing up	
11:00 - 11:30	Question and Answer	

Virtual Event Coordinators

Carey Spoon at cspoon@map-inc.org 0r (620)-363-0374 (Yates Center)

Curt Bigge at cbigge@map-inc.org or (785) 425-8714 (Stockton)

Participants in this Virtual Training Event will recieve Technical Assistance that will help their community get started with and complete a Lead Service Line Inventory (LSLI) of publicly and privately owned service lines, which must be submitted to Kansas Department of Health and Environment (KDHE) by October 16, 2024. This Inventory is required to ensure the utility remains in compliance with the Environmental Protection Agency's (EPA) Lead and Copper Rule Revision.

Technical Assistance is offered to utilities at no cost to the Community.

All participants will receive dedicated, follow-up technical assistance.

Register NOW by Clicking the Registration Button below.

If you have any questions or need help registering please contact one of the Event Coordinators.

Click Here
To Register Now





Lead Service Line Inventory Training

January 25, 2024

9:00 am CT - 3:00 pm CT

Woodson County Ambulance Meeting Room 114 N. Main St. Yates Center, Kansas 66783

<u>Agenda</u>

9:00 am - 9:30 am - Welcome, Sign-In, Introductions, Pre-test

9:30 am-10:30 am - Breaking the challenge down into manageable parts

10:30 am -12:00 pm - Customizing documents to fit your community needs

12:00 pm - 1:00 pm LUNCH (served)

1:00 pm - 1:30 pm - Reducing the number of unknowns on your spreadsheet

1:30 pm - 2:30 pm - Working through challenges found while entering data

4:00pm - 4:30 pm - Q&A Session, Wrap-up, Post-test, Evaluations

Registration is required. Please register by clicking the "REGISTER" box or scan the QR code using your mobile device.





This training is at no cost and is supported by a grant with USDA RD

The purpose of this training is to assist clerks and water operators by providing them with the skills and knowledge required to successfully complete the KDHE Lead Service Line Inventory, which is required by the State of Kansas.

Questions? Contact:

Carey Spoon cspoon@map-inc.org 620-363-0374

or Curt Bigge cbigge@map-inc.org 785-425-8714

www.map-inc.org



Check our website for a list of upcoming events.

MAP is an equal opportunity provider and employer and does not discriminate on the basis of race, color, religion, age, sex, national origin, disability status, genetics, military or veteran status, sexual orientation, or any other protected classification, in accordance with applicable federal, state, and local laws.

City of Uniontown

From: League of Kansas Municipalities <noreply@qemailserver.com>

Sent: Monday, December 4, 2023 2:57 PM

To: Sally Johnson

Subject: [ADV] Invitation to Provide Economic Development Incentives - League of Kansas Municipalities.

Good afternoon,

The League of Kansas Municipalities is collecting data in preparation for the 2024 legislative session. We are asking you to participate in this survey to help us advocate for cities, specifically related to economic development incentives.

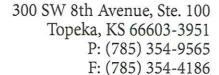
Completing this survey should take less than 5 minutes. Please click on the link below to complete the survey by **Friday**, **December 22**, **2023**.

Take the Survey

When possible, this survey invitation is being sent to multiple staff members in your city (i.e., city administrator/manager, city clerk, and city finance director). Please only provide one survey response per city, and please enter figures in standard dollar amounts.

Thank you for taking the time to provide the League of Kansas Municipalities with this data. If you have any questions about this survey, contact <u>Spencer Duncan</u>. If you have any technical questions about this survey, please contact <u>Wendi Stark</u>.

Follow the link to opt out of future emails: Click here to unsubscribe



www.lkm.org



December 1, 2023

Dear Kansas Municipal Leaders,

As we approach the end of another year, we at the League of Kansas Municipalities want to express our deepest thanks for your dedication to your communities. The tireless work you do each day to improve the lives of your citizens is inspiring and appreciated.

We recognize the significant and often demanding responsibilities you carry, and your service does not go unnoticed. We are continually amazed by the ingenuity, concern, and resilience you demonstrate in your roles as city leaders. You are the driving force behind Kansas's strong communities, and we are honored to partner with you in your efforts.

In addition to the many services we offer, we are also pleased to introduce our new one-page city guide. This concise resource provides a quick overview of the essential elements of a city meeting. This guide is a companion to the *Governing Body Handbook*, which will arrive for members in the upcoming month.

We encourage you to take advantage of the many benefits of League membership, including:

- Expert Legal Counsel: Our team of attorneys is available to provide expert legal advice on a wide range of municipal issues, from zoning and land use to employment law and contracts.
- Comprehensive Training Opportunities: We offer a variety of training programs on key
 municipal issues, such as budgeting, finance, and employee management. Our trainings are
 designed to help you develop the skills and knowledge you need to effectively lead your city.
- Strong Legislative Advocacy: We are your voice at the state level, advocating for the interests of cities and working to ensure that your concerns are heard. We closely monitor legislative activity and work to protect your city's interests from harmful legislation.
- Networking and Collaboration Opportunities: League membership provides you with access to
 a network of city officials from across Kansas. This network provides opportunities to share best
 practices, learn from others, and build relationships that can benefit your city.

We are always looking for ways to improve our services and meet the needs of our members. Please let us know if you have any suggestions for how we can better serve you.

Reinvesting in your League membership is an investment in the future of your city. With your continued support, we can continue to provide you with the tools and resources you need to build a stronger, more



resilient community. If you have questions about your dues, please contact Rynae Redd at rredd@lkm.org for more information. Thank you for being a part of the League!

Sincerely,

J. Michael Wilkes

League President

City Manager, Olathe

Handbook Highlights: Governing Body Preview*

Review the League's Governing Body Handbook for Expanded Resources

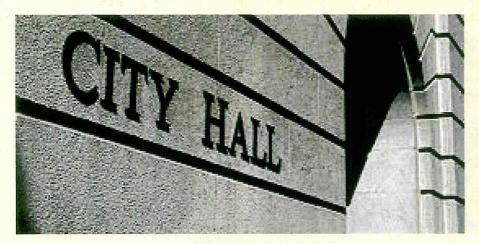
Using this Guide

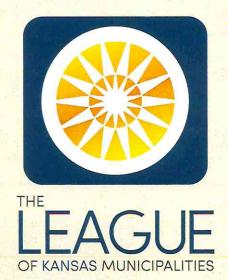
Every other year, coinciding with local elections, the League publishes the *Governing Body Handbook* (GBH) to provide a comprehensive reference for elected municipal officials. This resource is included with membership and here are some highlights as a quick reference for meetings.

Key Values

(from 52 Tips for Successful Public Service by E.A. Mosher)

- Learn comprehensively about the city: Understanding the history, operations, and finance of the city helps make informed decisions for the community's benefit.
- Represent all constituents, not just friends or neighbors: Ensure decisions are made for the greater community, avoiding personal bias or favoritism.
- 3. Take budget preparation seriously: Recognize its impact on the city's activities and future.
- Focus on long-term solutions: Prioritize preventive strategies over reactive measures, emphasizing the city's sustainable future.
- Maintain openness and dignity in official proceedings:
 Encouraging a respectful and formal environment during meetings enhances decision-making processes and sets a positive example.





Ethical Officials

(see GBH, Ch.3)

Public positions are a trust. Kansans created these roles in the interest of its people, which instills a fiduciary responsibility to serve the public.

- 1. Avoid Conflicts of Interest. This requirement does not mean skipping votes on delicate matters. State law requires filing your statement of substantial financial interest (K.S.A. 75-4302a) and abstaining from voting on contracts in certain situations (K.S.A. 75-4304).
- 2. Kansas Presumes Transparency. Under the Kansas Open Meetings Act (KOMA), every part of a meeting should be open, except for valid executive sessions.

K.S.A. 75-4319 lists the options for executive session (see Ch. 3), which are narrow in scope.

In addition to KOMA, gain a basic understanding of the Kansas Open Records Act (KORA), which requires transparency for public records.

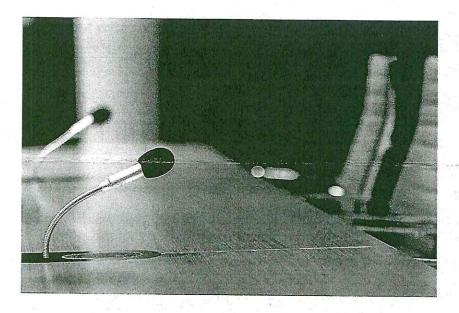
^{*} The 2024 Governing Body Handbook will arrive to members in late winter.

Meeting Basics

(see GBH, Ch. 3 & 4)

Too often, city meetings are where nearly 100% of the work takes place. It is the governing body's responsibility to ensure a better use of time. Consider a framework for meetings where most of the work is done before and after the actual meeting:

- Pre-meeting Preparation: Carefully review agenda and materials for comprehensive understanding.
- *In-Meeting Focus*: Engage in constructive discussions on policy matters and delegate assignments.
- Post-meeting Action: Execute necessary tasks to drive the city forward and conclude pending business.



Contact the League

Please review the League's *Governing Body Handbook*, which every member city receives.

You can also visit *www.lkm.org* or call at 785-354-9565 for more information. The League is here to serve you!

Votes Required for Action

(see GBH, Ch. 6)

- The number of votes needed to carry out an action of the governing body differ depending on the action. While not an exhaustive list, this will get you started!
- Ordinary Ordinances: Majority of council/commission members-elect.
 - Clarification: A majority of the body is needed, not just those voting, to pass an ordinance.
- Charter Ordinances: 2/3 majority, including the mayor in council cities.
 - Clarification: This includes the mayor in council cities (mayors in commission cities always have an original vote). A 5-member council with a mayor would need 4 out of 6
 votes for passage.
- Motions, Proclamations, Resolutions:
 Simple majority of those present.

Public Purpose Doctrine (see GBH, Ch.10)

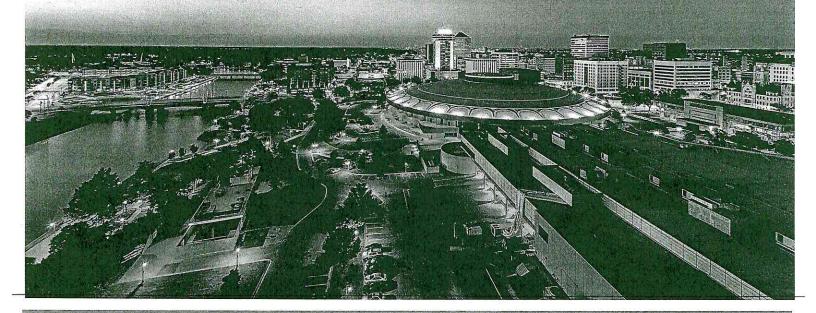
- Stewardship of Public Resources: Public funds must serve public interests.
- Decision Guideline: Assess expenditures prudently to ensure a clear public benefit. This power is broad yet demands thorough consideration.





Save the Date ANNUAL CONFERENCE

October 10-12, 2024 | Wichita, KS





ANNUAL CONFERENCE LEAGUE October 10-12, 2024 Wichita, KS

300 SW 8th Avenue Suite 100, Topeka, KS 66603

LEAD, CHAMPION, BUILD.

The League Annual Conference has been overhauled for 2024, including a day-pattern change, and a return trip to Wichita. Join us Thursday, Friday, and Saturday, October 10-12, 2024.

This is the premier training for local government officials in Kansas.

Over 400 city leaders and government experts from across the state will converge on Wichita in October and YOU need to be there!

www.lkm.org/annualconference

More information will be available soon so check our conference web page regularly for updates. Registration opens July 1, 2024 - don't miss out!