

# ANNUAL REPORT



www.KMEA.com

## **MISSION**

KMEA provides solutions for reliable and cost effective energy for its members.

# VISION

KMEA is committed to adding value and helping our members navigate the rapidly evolving and complex energy industry. Our agency will be engaged and responsive to our members' needs with innovative solutions. KMEA will be at the forefront of emerging technology and industry developments that could impact our members and their customers.

KMEA is a member driven agency where every employee's goal is to provide each member with the information, solutions, and services they need. We will maintain a member-centric approach; one of continuous improvement, so that we remain the energy solution provider of choice.

# **N**TENTS



		A Message from the KMEA President and General Manager
2		KMEA 2019 Highlights
8		KMEA Market Review
9		KMEA Projects and Resources
12	4	KMEA Board of Directors
16	5	KMEA Member Cities Summary
17	7	KMEA Financials
18	3	KMEA Historic Message
19	9	A Message from the KMGA President and General Manager
2	0	KMGA 2019 Highlights
2	2	KMGA Market Review
2	4	KMGA Board of Directors
2	5	KMGA Member Cities Summary
2	6	KMGA Financials
2	7	KMGA Historic Fact
2	8	KMEA/KMGA Executive Committees and Joint Board for Administration
2	9	Business Associates and KMEA Staff

## A MESSAGE FROM THE KMEA PRESIDENT AND GENERAL MANAGER



As we reflect on this past year, 2019 would be classified as a "building block" year for KMEA. In early 2019, the KMEA/KMGA Strategic Plan was finalized providing a road map to the future for the agencies. This comprehensive plan focuses on three areas of focus – strategic growth, communications/identity, and organization. Further details are included in the coming pages of this report, but much emphasis was placed on strategic growth. It was quite evident that the membership placed a high priority on KMEA exploring new and expanded services that could be provided to meet the growing needs of the cities.

Guided by the results of a member survey that was completed in 2019, staff began working on three new service areas, cost-of-service/ rate design expertise, expanded project management/engineering services, and line distribution maintenance services.

• Cost-of-Service/Rate Design: In June, we filled the new position of Manager of Regulatory & Rates. The agency now has the expertise and resources to provide assistance regarding cost-of-service and rate design work for our members as well as further expanding our regulatory knowledge and capabilities.

• Expanded Project Management/Engineering Services: KMEA staff has provided project management services for several large projects over the past couple years and the need keeps increasing. Much work was put in by both the Executive Committee and staff during this past year and some options were identified. A plan was put in place to purchase the assets of Mid-States Energy Works, Inc. and this transaction should close in mid-2020. This new business unit will allow KMEA to provide these types of services at a very low cost to our communities.

• Line Distribution Services: Much time and effort has been focused on this need for many of our members. A new committee (KMEA Advisory Committee) was formed for the specific task to work on finding solutions. Through the work of the committee, KMEA will employ its first line crew in the City of Dighton to provide maintenance of the city's system starting in May 2020. This crew will be made available to assist other cities in western Kansas, as well and efforts will continue expand this type of service to other parts of the state.

Although much time was spent on the strategic plan, we didn't want to slight the other successes during the year. A new area of revenue for our Energy Management Project (EMP) cities and transmission service cities was implemented through a transmission hedging optimization effort producing over \$500,000 of "new" revenue for these members. In June, we successfully brought Mankato and Cimarron into our EMP2 group with a seamless transition. Seven other cities made decisions during 2019 to join an EMP in the future. Six cities will join the EMP3 group on June 1, 2020 and another city signed on to join the EMP2 group once their existing power supply arrangement ends in 2021. We were able to secure new power contracts for several of our members insuring a reliable and cost-effective power supply for their communities for years to come.

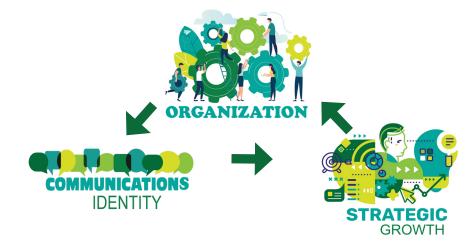
We are excited about the building blocks that were constructed over this past year and the opportunities that it will create in 2020 and beyond. We would like to thank the entire membership for all the trust and support that you have provided us over the past year!

MIKE MUIRHEAD KMEA PRESIDENT

PAUL MAHLBERG

# STRATEGIC PLAN IMPLEMENTATION UNDERWAY

In 2018 and 2019, the two agencies came together through a joint task force to develop a combined strategic plan which was presented to both boards during our May 2019 meetings. The comprehensive plan resulted in three areas of focus: communications/identity, organization and strategic growth. During 2019, working under the direction of the KMEA and KMGA Executive Committees, much progress was made on the objectives in these three areas:



#### COMMUNICATIONS/IDENTITY

✓ To increase our presence on the national level, all EMP cities have become members of American Public Power Association (APPA), the group that represents community-owned utilities at the national level. We now have more than 40 members in APPA.

✓ To further increase our identity, videos were produced that tell the KMEA story and provide an overview of the benefits of membership. These educational tools are available for cities to share with their governing bodies and staff. Work to produce similar videos geared towards KMGA members.

✓ For the benefit of KMGA member communities, we began participating at meetings of the American Public Gas Association.

✓ We have increased our presence with outside organizations and states legislators through increased participation at meetings and events.

#### STRATEGIC GROWTH

Guided by the results of a member survey that was completed in early 2019, staff began working on three new service areas, cost-of-service/rate design, expanded project management and engineering, and line distribution maintenance.

In June, the newly created position of Manager of Regulatory and Rates was filled. We are proud to now include cost-of-service and rate design services to all KMEA member cities.

✓ Much time and effort has been focused on a critical need for many KMEA members - electric distribution line maintenance. A new advisory committee was formed with the specific task of finding solutions to fill the void in this area. The committee is currently developing a plan for the western Kansas which we believe will be put into motion during 2020. Similar efforts in other parts of the state are ongoing as well.

✓ Another area of focus has been on project management and engineering services. KMEA staff has provided these services for several large projects over the past couple years but the need is ever increasing. Potential options have been identified to address this need and our goal is to implement them in 2020.

#### ORGANIZATION

✓ To provide guidance on future staffing needs, a formal succession plan was completed and presented to the Joint Board for Administration in September.

 $\checkmark$  In addition, both executive committees undertook a separate planning session focusing on maintaining a diverse and sustainable leadership group for their respective agencies into the future.

#### CITIES OF LA HARPE AND MORRILL BECOME THE NEWEST KMEA MEMBERS

In 2019 the KMEA Board of Directors approved the addition of the cities of La Harpe and Morrill to the membership, bringing the total number of KMEA members to 81.



# GOLF OUTING

The 2019 KMEA Annual Golf Outing was held at Deer Creek Golf Club in Overland Park on June 4. The StressCrete Group of Atchison, Kansas, was the title sponsor of the event. NextEra Energy also generously lended their support to the event. Golfers from KMEA/KMGA member cities, Mid-States Energy Works, NextEra Energy, Power Engineers, StressCrete, and KMEA staff participated.



# JOINT EMP MEETING

The joint EMP meeting was held June 5 in Overland Park, Kansas, where members were provided information from several presenters. Kimberly Svaty kicked off the meeting by providing a legislative update. She was followed by Shauna Johnson, Utility Billing Clerk for the City of Goodland, who demonstrated the smart metering system their city is utilizing. The third presenter of the day was Royce Fawcett, VP and General Manager for StressCrete. He talked about some of their products including spun concrete poles and street lights. DJ Smith gave a presentation on periodic generator testing. The meeting concluded with KMEA updates provided by John Seck and Tom Saitta.

In honor of her many years of service, Paula Campbell was recognized at the meeting. Paula retired on June 28 after over twenty-eight years of dedication to KMEA.

The attendees of the joint EMP meeting were treated to a night of Royals baseball at Kauffman Stadium. Power Engineers Inc. sponsored the event that included access to the Price Chopper Patio and a buffet style meal.



# Annual Conference

The 2019 KMEA Annual Conference was held October 3 and 4 at the Drury Plaza Hotel Broadview in Wichita. A large number of utility personnel, administrative staff, and elected officials were in attendance, filling the venue to capacity. Day one began with the KMGA and KMEA board of directors meetings. The general session followed that afternoon with a presentation from comedian Avish Parashar, who engaged the audience while imparting a key lesson: "planning is important, but improvising is essential!" The day two keynote speaker was Dave Armstrong, a college and professional sports announcer who shared his life story and lessons learned from coaches, managers and players.





Avish Parashar

Dave Armstrong





(From left to right) Paul Mahlberg and KMGA President Randy Frazer

## **BREAKOUT SPEAKERS**



Middle Tennessee Natura Gas Utility District

KU Public Management Center

John Seck

(From left to right) KMEA President Mike Muirhead,

Paul Mahlberg, and Greg DuMars

KMGA

Rob Janssen Kelson Energy

Breakout sessions were presented later in the day by individuals from the electric and gas industries. These presentations included: "Gas System Public Awareness" by Clifford Swoape (Middle Tennessee Natural Gas Utility District), "Developing Leaders" by Deb Miller (KU Public Management Center), "Integration of Battery Storage" by Rachana Vidhi (NextEra Energy), "KMEA 101" by John Seck (KMEA Staff), "KMGA 101" by Dixie Riedel (KMGA Staff), and "Future Path of SPP" by Rob Janssen (Kelson Energy).

On Friday morning, municipalization was the topic discussed by Jay Byers and Daron Hall (from the City of Pittsburg, Kansas). The presentation was followed by a Kansas legislative update given by Colin Hansen (KMU).



**AMEA** 

Jay Byers and Daron Hall City of Pittsburg

Colin Hansen КМU



# KMEA 2019 AWARDS



# GIL HANSON AWARD MERL PAGE

Merl Page, City Manager of the City of Wamego, was selected by past winners to receive the 2019 Gilbert E. Hanson Outstanding Service Award. This award, named in honor of KMEA's First General Manager, recognizes those who have made significant contributions to municipal joint action, their communities, the electric utility industry, and public power.



# MAX EMBREE AWARD GARY ROWDEN

Gary Rowden, Electric System Supervisor of the City of Hugoton, was selected as the 2019 Max Embree Award recipient. Max Embree was a long-time resident of the City of Colby and played a leading role in the early years of KMEA. The award honors his memory and is awarded to individuals who have demonstrated exceptional leadership and devoted service to both KMEA and public power.



## DEDICATED COMMITMENT TO SERVICE AWARD IRA HARRISON,

Ira Harrison, Electric Production Superintendent for the City of Holton, was selected as the 2019 Dedicated Commitment to Service Award recipient. This award was established to recognize an employee of a KMEA member city who has, over a period of years, demonstrated outstanding performance and made significant contribution to their municipal utility. Kerwin McKee, City Manager received the Award on Ira's behalf.



# CITY OF HUGOTON CELEBRATED POWER CENTENNIAL

The City of Hugoton reached the centennial milestone in 2019 representing 100 years of public power. KMEA recognized the city at the Annual Conference. To celebrate, KMEA presented Hugoton with a plaque commemorating this historic achievement. Gary Rowden, Electric System Supervisor received the award on behalf of the City of Hugoton.

# NEW CONTRACTS

KMEA is actively engaged and responsive to our members' short-term, intermediate, and long-term energy needs. In 2019, our agency assisted several member cities with the execution of contracts to secure reliable and effective power supply for their communities for years to come. In addition, KMEA continues to look for ways to optimize the value of members' resources.

#### EMP1

In May, KMEA's Executive Committee authorized the execution of power supply agreements for the cities of Pomona and Prescott for the period of 2020 through 2029.

#### EMP2

In April, KMEA's Executive Committee authorized the execution of power supply agreements for the cities of Ashland, Stockton, and Washington for the period of June 2019 through September 2023.

In August, the Executive Committee authorized the execution of capacity and energy agreements for the City of Garden City for the period of 2021 through 2025. Various other agreements were signed between KMEA and the cities of Garden City, Beloit, Hoisington, Lincoln Center, and Russell.

In November, the City of Oberlin joined EMP2. Oberlin currently receives power supply through KMEA's WAPA & SPA projects and will be receiving long term power supply through KMEA from January 2022 through December 2031. Oberlin will meet its SPP capacity requirement with its city owned generation.

#### EMP3

In April, KMEA welcomed the cities of Blue Mound, La Harpe, and Moran to EMP3. KMEA signed physical transaction confirmations and long term energy agreements for and with those cities. These contracts are effective June 1, 2020 through the end of 2027. In addition, these three cities have agreed to purchase capacity to meet their

SPP requirement from excess capacity available within the EMP3 project.

#### SPA Project

In May the KMEA's Executive Committee adopted Resolution No. 215, approving the extension of a 15-year power sales agreement with the Southwestern Power Administration (SPA) effective

June 1, 2019. Project agreements between KMEA and each of the SPA project participants were also executed.

#### **Resource Management**

On January 17, 2019, KMEA and The Energy Authority (TEA) entered into a one-year resource management agreement. Under the agreement, TEA is able to expand the services it can provide to KMEA, especially in the area of congestion hedging.

#### Sale of Renewable Energy Credits (REC's)

On February 14, 2019, the KMEA Executive Committee authorized KMEA to further expand the purchase and sale of RECs on behalf of members with the assistance of a broker, if needed.

# 2019 YEAR-END FACTS

✔ 35= Number of cities KMEA represents in the SPP Integrated Marketplace

\$33,233,714= Total cost of energy for load with ancillary services

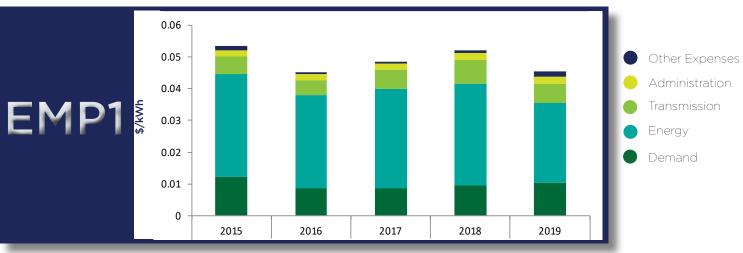
- \$23.23= Average \$/MWh cost of energy for load with ancillary services
- ▼ \$1.344/MWh= Net benefit to cities from day-ahead congestion and congestion hedges

1

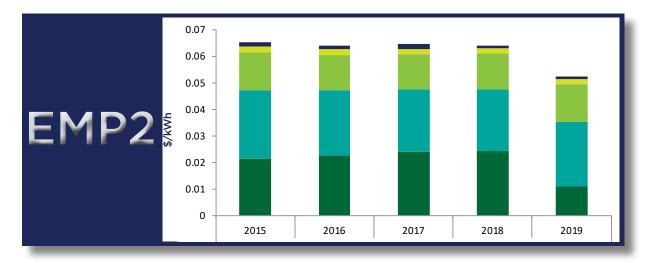
- V 62,595= Miles travelled visiting member cities, attending meetings and conferences
  - 92= Member cities KMEA /KMGA staff visited

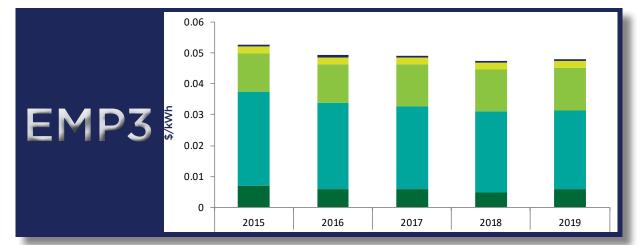
# KMEA MARKET REVIEW

Energy Management Projects, or EMPs, are aggregations of KMEA members and range in size from seven to nineteen electric cities. Each city, with KMEA helping along the way, crafted a unique power supply portfolio that best serves its needs. Generally grouped by transmission zone, the EMPs each observe unique costs for demand (capacity), transmission, and energy. To lower costs and increase reliability, members of EMP1, EMP2, and EMP3 recently made changes to the energy supply products that serve their load. For example, many EMP cities have transitioned from higher priced baseload energy with capacity contracts to energy-only and renewable energy products. Additionally, one city acted to lower their transmission costs by investing in their own distribution infrastructure. By connecting directly to the high voltage transmission grid, they were able to bypass local distribution access charges and increase reliability at the same time. KMEA is helping other Kansas communities evaluate similar projects. On average, in 2019 EMP member power supply costs consisted of capacity (19%), energy (52%), and transmission (23%).



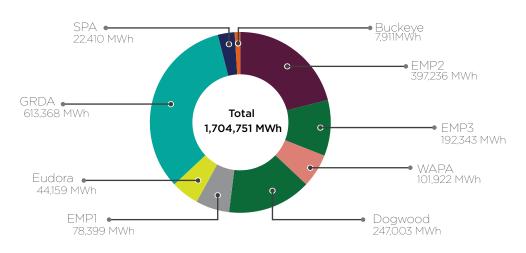






# KMEA PROJECTS AND RESOURCES

KMEA actively seeks power marketing arrangements that match member cities' short and long-term power supply and capacity needs with power supply alternatives. KMEA member cities benefit from a broad range of supply options and competitive supplier pricing because of the larger market presence that the joint action approach brings. KMEA has championed multiple energy and capacity sales between cities, providing them with opportunities to optimize their resources. Additionally, KMEA has enabling agreements in place with multiple suppliers allowing us to more quickly evaluate and act on proposals. KMEA, along with member cities, have developed strategies to best utilize transmission rights.



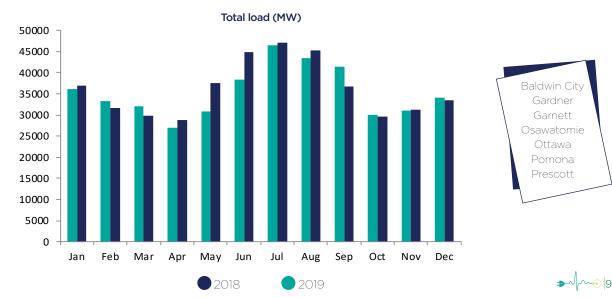
#### 2019 PROJECT MEGAWATT-HOURS

#### ENERGY MANAGEMENT PROJECTS

Energy Management Projects (EMPs) were created to build governance structures and establish common reliability with metering standards. They share capacity and exchange energy at agreed upon pricing, while jointly planning future electric power supplies. EMPs utilize KMEA operations central dispatch center. Under the EMP agreements, project cities' loads are forecasted and aggregated to a single load which is then submitted to the Southwest Power Pool (SPP) for clearing in the Integrated Marketplace (IM). Additionally, each city's resources, whether contracted or generation, are scheduled or offered in the IM. KMEA also manages transmission congestion hedges as specified by protocols developed by each EMP group.

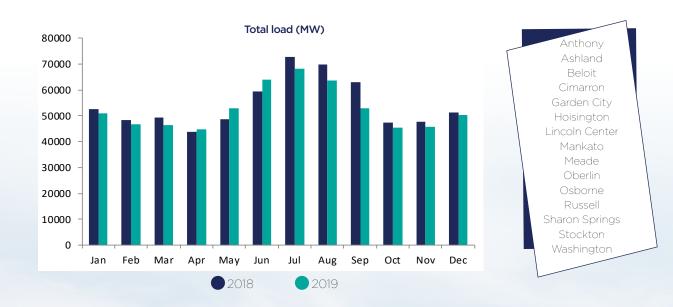
#### ENERGY MANAGEMENT PROJECT NO.1 (EMP1)

EMP1 began delivering electricity on June 1, 2006. Baldwin City, Gardner, Garnett, Osawatomie, and Ottawa were the founding members. The City of Pomona joined in 2015 and the City of Prescott joined in 2017.



#### ENERGY MANAGEMENT PROJECT NO.2 (EMP2)

EMP2 began delivering electricity on November 1, 2007. Ashland, Beloit, Hoisington, Lincoln Center, Osborne, Russell, Sharon Springs, Stockton, and Washington were founding members. Additionally, Anthony, Cimarron, Garden City, Mankato, Meade, and Oberlin have joined since EMP2's inception.



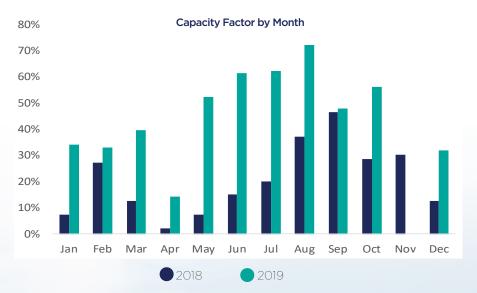
#### ENERGY MANAGEMENT PROJECT NO.3 (EMP3)

EMP3 began delivering electricity to its first participating city in May 2013. Burlingame, Chapman, Girard, Holton, Horton, Neodesha, Osage City, Seneca, Sterling, and Wamego were founding members. Altamont, Arma, Blue Mound, Chetopa, Jetmore, Kiowa, La Harpe, Lindsborg, and Moran have since joined.



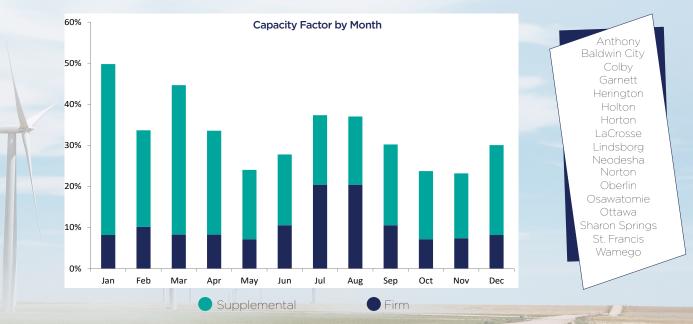
#### DOGWOOD PROJECT

On July 19, 2017, KMEA entered into an Asset Purchase Agreement with Dogwood Energy LLC for the purchase of a 10.1% ownership interest (approximately 62 megawatts) in the Dogwood Energy Facility on behalf of five member cities. Dogwood is a 650 MW, natural gas fired, combined-cycle facility located in Pleasant Hill, Missouri. Through this arrangement, **Garden City**, **Gardner, Lindsborg, Ottawa**, and **Russell** were able to join forces to secure a life-ofunit, reliable and economic power supply resource for each of their communities. The project began providing energy to the five cities on March 30, 2018.



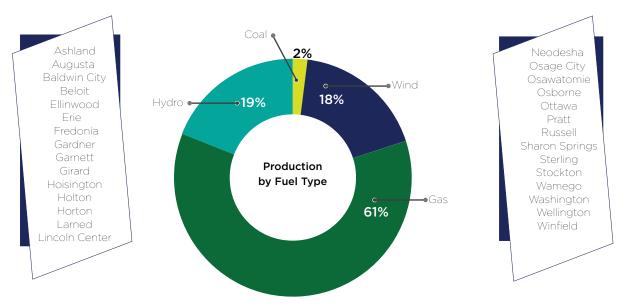
#### SOUTHWESTERN POWER ADMINISTRATION (SPA)

In 1983 KMEA and the Southwestern Power Administration (SPA) entered into a contract where the participant cities would take their individual entitlements to federal hydroelectric power, total 11.2 MW. In 2019 the project participants, KMEA, and SPA extended the contract through 2034. SPA also provides low-cost supplemental energy when favorable water conditions exist at its hydroelectric facilities.



#### GRAND RIVER DAM AUTHORITY (GRDA)

On January 19, 2000, KMEA and the Grand River Dam Authority (GRDA) entered into a 10-year power purchase agreement (PPA) for 39 MWs. The agreement consists of base load capacity and energy, which is delivered on long-term, firm transmission. In 2005 the agreement was extended to April 30, 2026, and the amount increased to 84 MWs in order to facilitate the addition of eight KMEA member cities.



#### WESTERN AREA POWER ADMINISTRATION (WAPA)

Under contracts with the Western Area Power Administration (WAPA), forty-nine project participants are entitled to firm hydroelectric capacity totaling 33.5 MW in the summer and 28.8 MW in the winter, with associated energy of 103,108 MWh annually. WAPA entitlements of several class "B" cities' were temporarily reassigned to eighteen class "A" cities that were able to arrange for economical transmission across utility systems. In October 1989, KMEA's WAPA cities began receiving hydroelectric power. Over the years, as economical transmission service has become available class "B" cities have started taking their allocation. Beginning on June 1, 2019, all Class "B" cities have been able to procure transmission service and are receiving full delivery of their direct allocation energy.

WAPA energy is scheduled to enable the participating cities to avoid demand charges and replace high-cost, peak-hour energy. In 1997 the WAPA power supply agreement was extended by 20 years through 2024. In 2016 the WAPA agreement was again extended through 2054.

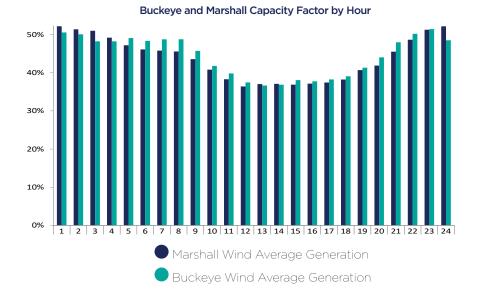


#### BUCKEYE WIND

On November 22, 2017, KMEA entered into a 15-year power purchase agreement with Buckeye Wind Energy LLC. The wind farm is located in Ellis County, Kansas, and has an installed capacity of 200 MW. Twenty-three of our members are participating in this longterm, economical energy supply ranging from a 0.2 megawatt share to a 15.0 megawatt share for one of the larger member communities. The project began providing wind power to our members on June 1, 2018. Anthony Ashland Baldwin City Beloit Cimarron Colby Garden City Hoisington Holton Jetmore Lincoln Center Lindsborg Mankato Meade Osage City Osborne Ottawa Pomona Russell Sharon Springs Stockton Wamego Washington

#### MARSHALL WIND

KMEA entered into a 20-year power purchase agreement with Marshall Wind Energy LLC on February 2, 2016. The wind farm is located in Marshall County, Kansas, and has an installed capacity of 72 MW. KMEA's first renewable wind energy resource, Marshall Wind provides renewable energy to four EMP1 Cities. The facility began providing power to KMEA members on March 22, 2016. In 2019 total energy delivered to the participating cities was 29,336 MWh. Baldwin City Gardner Garnett Ottawa







# KMEA BOARD OF DIRECTORS

	Oberlin <mark>4</mark>	4 Norton			<mark>4</mark> Mankato	4 Belleville	<mark>4</mark> Washingto			
<mark>4</mark> St Francis								Rc Centralia	binson <del>/</del>	4Troy
4Colby			1 Charletter	Cawker City <b>4</b>					4 Hoi 4 Holtor	
4Goodland		4 Hill City	4 Stockton	Osborne <mark>4</mark>	4 Beloit 4 Glas				71101101	
					7 Glas	sco				
				<b>4</b> 1	incoln Cent	ter		<mark>4</mark> Wamego		
<sup>4</sup> Sharon Springs				1			<mark>∮</mark> Chapman	<mark>4</mark> Alma		KC BPU <del>/</del>
				<del>/</del> Russell		4	Enterprise			4Eudora
								4	Burlingame	ardner <del>4</del> 9 <b>4</b> Baldwin City
	4 <sub>Dic</sub>	ghton	4 LaCrosse	4 Hoisington			Herington	, Osage City	4 Pomona	<b>4</b> Ottawa
						<sup>4</sup> Lindsborg			Osav	vatomie <del>/</del>
			<mark>4</mark> Larr	ned		4 <sub>Moun</sub>	dridae		Garnet Burlingtor	rt <b>4</b>
<b>∳</b> Garde	n City	4Jetmor			4 Sterling	i logii	anage			
∳Lakin			St	: John <del>4</del>					La Harpe <del>/</del> Iola 4	Blue Mound Prescott Moran
	<b>f</b> Cim	arron		Stafford						
<mark>4</mark> Johnson City	4Mont			∮Pratt			<mark>4</mark> August		anute <mark>4</mark> Fredonia	Arcadia <del>/</del> Erie Arma/
								יד	4Neodesh	Cine 11
	4 Mea	ade							ricodesii	a
4Hugoton		<mark>4</mark> Ash	land	Attica <b>4</b> 4 A	W Nthony	′ellington <del>/</del>	<mark>4</mark> Winfield		4	Altamont
				4 <sub>Kiow</sub>				Coff	<sup>f</sup> eyville <del>4</del>	<mark>4</mark> Chetopa

#### Alma

- 1. Michael Slobodnik
- 2. Jeff Clark
- 3. Sharon White

#### Altamont

- 1. Peggy Ybarra
- 2. Brad Myers
- 3. Christina Schlatter

#### Anthony

- 1. Larry Berry
- 2. Steve Wilkinson
- 3. Cyndra Kastens

#### Arcadia

- 1.
- 2.
- 3.

#### Arma

- 1. Scott Popejoy
- 2. Dick Cleland
- 3. Ray Vail

#### Ashland

- 1. Brandon Bates
- 2. Doug Roberts
- 3. Rock Hill

#### Attica

- 1. Lyle Redgate
- 2. Angela Alexander
- 3. Chuck Berry

#### Augusta

14 TOGETHER WE ARE BETTER

- 1. Jim Sutton
- 2. Mike Rawlings
- 3. Josh Shaw

#### Baldwin City

- 1. Tony Brown
- 2. Glenn Rodden
- 3. Rob Culley

#### Belleville

- 1. Adam Anderson
- Russ Piroutek
   Brian Phillips

#### Beloit

- 1. Jason Rabe
- 2. Manny Milbers
- 3. Steven Krier

#### Blue Mound

- 1. Max Krull
- 2. Don Rhynerson
- 3. Byron Coates

#### Burlingame

- 1. Wesley Colson
- 2. David Punches
- 3. Patty Atchison

#### Burlington

- 1. Alan Schneider
- 2. R. Standley Luke 3.

#### Cawker City

- 1. Lisha Wiese
- 2. Cole Eberle
- 3. Doug Bader

#### Centralia

- 1. Jay Gibbs
- 2. Kelli Holthaus
- 3. Dustin Walters

#### Chanute

- 2. Jeff Cantrell
- 3. Rick Willis

#### Chapman

- John Dudte
   Jacob Oppenheimer
- 3. Tim Jury

#### Chetopa

- 1. Gary Bryant
- 2. Debra Darnell
- 3. Toni Crumrine

#### Cimarron

- 1. Jeff Acton
- 2. Shannon Hoskinson
- 3. Darrell Dupree

#### Coffeyville

- 1. Mark Hall
- 2. Mike Shook
   3. Tony Lawson

#### Colby

- 1. Patt Mallory
- 2. Tyson McGreer
- 3. Gary Adrian

#### Dighton

- 1. Craig Collins
- 2. Matthew McClure
- 3. Christine Birney-Carter

#### Enterprise

- 1. Paul Froelich
- 2. Deana Payne
- 3.

#### Erie

- 1. Darrell Bauer
- 2. Jason Thompson

#### 3.

3.

#### Eudora

Fredonia

1. Bill Jones

Garden City

3. Kent Pottorf

Gardner

Garnett

1. Mike Muirhead

2. Gonzalo Garcia

1. Christopher Weiner

1. Brandon Foraker

2. Clifford Scales

3. Johanna Winter

1. Edward Bellows

2. Mike Dove

3. Clint Barney

2. Robert Mills

3. Troy Hart

Girard

Glasco

3.

2. Cliff Sonnenberg

- 1. Branden Boyd
- James Eldon Brown
   Mark Landry

2. Carolyn Anderson

#### **Glen Elder**

- 1. Jerri Senger
- 2. Eldon Behymer
- 3. Ryan Duskie

#### Goodland

- 1. Dustin Bedore
- 2. Andrew Finzen
- 3. Chris Douglass

#### Herington

- 1. David Kahle
- 2. Jason Alt
- 3. Dave Jones

#### Hill City

- 1. Scott Roberts
- 2. Dennis Mersch
- 3. Greg Deines

#### Hoisington

- 1. Jonathan Mitchell
- 2. Donita Crutcher
- 3. Ray Byers

#### Holton

- 1. Kerwin McKee
- 2. Ira Harrison
- 3. Scott Fredrickson

#### Horton

- 1. Wade Edwards
- 2. Bryan Stirton
- 3. Rex West

#### Hugoton

- 1. Gary Rowden
- 2. Charlie Wagner
- 3. Logan Frederick

#### lola

- 1. Mike Phillips
- 2. Charles Heffern
- 3. Sid Fleming

#### Jetmore

- 1. Michael Ort
- 2. Derek Olson
- 3. Brian Beil

#### Johnson City

- 1. Tyce McMillan
- 2. Seth Nelson
- 3. Bret Kendrick

#### Kansas City BPU

- 1. Dong Quach
- 2. Jerry Ohmes
- 3. Jerin Purtee

#### Kiowa

- Trish Brewer
   Bill Watson

#### La Crosse

- 1. Duane Moeder
- 2. Bruce Jones
- 3. Rollie Holopirek

#### La Harpe

- 1. Sharlyn Thompson
- 2. Ron Knavel 3.

#### Lakin

- 1. Robbie McCombs
- 2. Nicolas Hansen
- 3. Amanda Riedl

#### Larned

- 1. Bradley Eilts
- 2. Ralph Streit
- 3. Harry Zielke

#### Lincoln Center

- 1. Jack Crispin, Jr.
- 2. Jeff Ahring
- 3. Melodee Larsen

#### Lindsborg

- 1. Gregory DuMars
- 2. Blaine Heble
- 3. Becky Anderson

#### Mankato

- 1. Don Koester
- 2. 3. Steven Porter

#### Meade

- 1. Brian Kroth
- J.D. Hegwood
   Dean Cordes
- 3. Dean Cordes

#### Montezuma

- 1. Dwight Watson
- 2. Staci Gibson
- 3. Matthew Axtell

#### Moran

- 1. William Bigelow
- Kristofor Smith
   Corliss Lynes

#### Morrill

- 1. Roger Price
- 2. Todd Gruber
- 3. Kevin Wikle

#### Moundridge

- 1. Kevin Schmidt
- Jeremy Moore
   Randy Frazer
- b. Rahuy mazer

#### Neodesha

- Brandon Hearn
   Ed Truelove
- z. Lu nuen z

#### Norton 1. James Moreau

2. James Miller

1. Halley Roberson

2. Garret McDougal

3. David Sporn

**Osage City** 

1. Rod Willis

2. Joey Lamond

Osawatomie

3. Mark Govea

1. Scott Nuzum

3. Eric Standley

1. Sara Caylor

3. Jeff Oleson

2. Dennis Tharp

1. Dean Wineinger

2. Jamie Huber

3. Evan Hance

2. Kevin Wood

3. Kathy Wood

Robinson

Russell

1. Rolland Grigsby

1. Mark Lieneman

2. Steve Brown

3. David Taylor

2. Duane Banks

1. Scott Schultz

2. JR Landenberger

3. Kale Dankenbring

1. Jeff Williamson

3. Ryan Christie

2. Marshal Sanders

3. Jim Cross

St. Francis

St. John

Prescott

2. Ronald Lynn, Jr.

Osborne

Ottawa

Pomona

2.

3.

Pratt

1. Terry Upshaw

2. William Butcher

3. Eric Heiserman

3. Dan Sisk

Oberlin

Seneca

1. Jim Mitchell

2. Matt Rehder

3. Bruce Deters

1. Brad Hatfield

3. Dennis Sharp

2. Will Walker

3. Dennis Dye

1. John Wagerle

3. David Fankhauser

Stafford

Sterling

Stockton

2. Jeff Scott

Troy

1. Kim Thomas

3. Keith Schlaegel

1. William Ruhnke

3. Robert Jenkins

1. Thomas Beem

2. Stacie Eichem

Washington

2. Don Imhoff

3. Carl Chalfant

Welllington

Winfield

1. Jason Newberry

3. Gregory Thompson

Director No. 1

2. Director No.

1. Richard Applegarth

2. Gary Clary

Wamego

3.

2.

**Sharon Springs** 

# KMEA MEMBER CITIES SUMMARY

City	Population	kWhs Sold	Peak kW
Alma	895	12,035,662	3,197
Altamont	1,134	7,513,985	2,394
Anthony	2,300	32,437,055	8,567
Arcadia	310	1,200,000	300
Arma	1,487	10,848,745	3,062
Ashland	807	13,060,225	4,136
Attica	622	5,399,827	1,838
Augusta	9,389	68,259,052	21,963
Baldwin City	4,691	32,856,503	9,700
Belleville	1,991	21,816,144	6,350
Beloit	3,800	42,776,567	12,645
Blue Mound	270	1,868,068	429
Burlingame	934	8,098,341	2,444
Burlington	2,553	31,250,357	8,864
Cawker City	456	5,779,217	1,403
Centralia	300	3,756,110	1,057
Chanute	9,054	273,379,530	53,850
Chapman	1,400	11,696,533	3,654
Chetopa	1,035	8,228,053	2,444
Cimarron	2,242	15,591,888	5,310
Coffeyville	9,800	722,893,436	110,616
Colby	5,387	62,032,968	17,100
Dighton	1,050	8,768,527	2,155
Enterprise	950	4,681,490	1,520
Erie	1,150	9,461,046	3,360
Eudora	6,300	40,194,000	12,145
Fredonia	2,270	31,384,404	8,143
Garden City	26,895	285,680,574	73,585
Gardner	23,500	147,685,890	40,400
Garnett	3,253	26,569,799	8,700
Girard	2,748	28,237,692	8,899
Glasco	498	3,299,269	1,136
Glen Elder	431	3,923,492	1,288
Goodland	4,411	46,772,377	12,600
Herington	2,526	20,024,003	5,760
Hill City	1,575	13,231,900	4,631
Hoisington	2,706	22,081,199	6,386
Holton	3,329	46,948,425	11,788
Horton	1,780	13,749,713	3,780
Hugoton	3,831	34,005,806	10,860

Iola5,70496,670,02724,061Jetmore8317,975,7162,700Johnson City1,37717,612,9684,631Kansas City165,3132,243,787,244483,000Kiowa96510,349,4633,462LaCrosse1,30011,695,6714,400LaHarpe5283,089,037674Lakin2,18115,954,1804,536Larned4,2363,820,631511,578Lincoln Center1,20911,788,9043,951Lindsborg3,2882,67,54,7918,963Marato8507,673,1102,482Meade1,56514,23,63164,823Moran5144,281,2091,298Moran5144,281,2092,324Norton2,7682,406,0077,334Neodesha2,4863,683,04410,963Norton2,7682,406,0077,334Norton2,7682,406,0077,334Oberlin1,76613,915,5074,504Oberlin1,76613,915,5074,504Osayatomie4,4833,1983,3678,300Osborne1,4071,384,01054,302Ostoma9006,385,6342,000Prescott26211,27192500Robinson22910,175903,356Sharon Springs7,647,302,1692,312Starford1,0028,183,4312,739Starford1,002<	City	Population	kWhs Sold	Peak kW
Johnson City         1.77         1.7612.968         4.463           Kansas City         165313         2.243.787244         483.000           Kiowa         965         10.349.463         3.462           LaCrosse         1.300         11.695.671         4.400           LaHarpe         528         3.089.037         674           Lakin         2.181         15.954.180         4.536           Larned         4.236         3.82.06.315         11.578           Lincoln Center         1.209         11.788.904         3.951           Lindsborg         3.288         26.754.791         8.963           Mankato         850         7.673.110         2.482           Montezuma         9.88         10.336.000         2.728           Moran         514         4.281.209         1.298           Morrill         225         1.080.758         4001           Neodesha         2.486         36.83.0494         10.963           Norton         2.768         24.62.0.036         8.215           Oberlin         1.766         13.915.507         4.504           Osage City         2.796         32.408.403         8.309           Osage City	lola	5,704	96,670,027	24,061
Kansas City165.3132.243.787.244483.000Kiowa96510.349.4633.462LaCrosse1.30011.695.6714.400LaHarpe5283.089.037674Lakin2.18115.954.1804.536Larned4.2363.82.06.31511.578Lincoln Center1.20911.788.9043.951Lindsborg3.2882.6.754.7918.963Mankato8507.673.1102.482Meade1.56514.236.3164.823Montezuma98810.336.0002.728Moran5144.281.2091.298Moundridge1.8502.9.466.0777.334Neodesha2.48636.830.49410.963Norton2.7682.4.620.0368.215Oberlin1.76613.915.5074.504Osage City2.79632.408.4038.395Osawatomie4.48331.983.3678.300Osborne1.40713.840.1054.302Ottawa13000154.748.58036.800Pomona9006.385.6342.000Russell4.506111.059.60223.203Seneca2.00032.142.8878.708Sharon Springs7647.302.1692.312St. John1.20010.409.0103.425Stafford1.0028.183.4312.739St. John1.20010.409.0003.425Stafford1.0028.183.4312.739	Jetmore	831	7,975,716	2,700
Kiowa96510349,4633,462LaCrosse130011,695,6714,400LaHarpe5283,089,037674Lakin2,18115,95,41804,536Larned4,2363,82,06,31511,578Lincoln Center12,0911,788,9043,951Lindsborg3,2882,67,54,7918,963Mankato8507,67,31102,482Meade1,56514,236,3164,823Montezuma98810,336,0002,728Morran5144,281,2091,298Morrill2251,080,7584000Moundridge1,85029,466,0777,334Neodesha2,48636,830,49410,963Norton2,7682,4,620,0368,215Oberlin1,76613,915,5074,504Osage City2,79632,408,4038,395Osawatomie4,48331,983,3678,300Osborne1,40713,840,1054,302Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Prescott26211,27192500Russell4,506111,059,60223,203Stenca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Stafford1,0028,183,4312,739Stafford1	Johnson City	1,377	17,612,968	4,631
LaCrosse130011.695.6714.400LaHarpe5283.089.037674Lakin218115.954.1804.536Larned4.23638.206.31511.578Lincoln Center120911.788.9043.951Lindsborg3.28826.754.7918.963Mankato8507.673.1102.482Meade1.56514.236.3164.823Montezuma98810.336.0002.728Morran5144.281.2091.298Morrill2251.080.758400Moundridge1.8502.9.466.0777.334Neodesha2.48636.830.49410.963Norton2.7682.4.620.0368.215Oberlin1.76613.915.5074.504Osage City2.7963.2.408.4038.395Osawatomie4.48331.983.3678.300Osborne1.40713.840.1054.302Ottawa13.000154.748.58036.800Pomona9006.385.6342.000Prescott2621127.192500Russell4.506111.059.6022.32.03Seneca2.00032.142.8878.708Sharon Springs7647.302.1692.312St. John1.20010.409.0103.422St. John1.20010.409.0103.422St. John1.20010.409.0103.423Stafford1.0028.83.4312.739Stafford<	Kansas City	165,313	2,243,787,244	483,000
LaHarpe5283.089.037674Lakin218115.954.1804.536Larned4.23638.206.31511.578Lincoln Center120911,788.9043.951Lindsborg3.28826.754.7918.963Mankato8507.673.1102.482Meade1.56514.236.3164.823Montezuma9.8810.336.0002.728Moran5144.281.2091.298Morrill2.251.080.7584.00Moundridge1.8502.9466.0777.334Neodesha2.48636.830.49410.963Norton2.76824.620.0368.215Oberlin1.76613.915.5074.504Osage City2.79632.408.4038.395Osawatomie4.48331.983.3678.300Osborne1.40713.840.1054.302Ottawa13.000154.748.58036.800Pomona9006.385.6342.000Prescott2621127192500Russell4.506111.059.60223.203Sharon Springs7647.302.1692.312St. Francis1.29410.9171783.729St. John1.20013.800.0004.001Sterling2.3422.0141.7676.774Stockton1.20013.800.0004.001Troy1.0106.964.8942.073Vamego4.87547.40517713.236Wellington <t< td=""><td>Kiowa</td><td>965</td><td>10,349,463</td><td>3,462</td></t<>	Kiowa	965	10,349,463	3,462
Lakin         2181         15.954.180         4.536           Larned         4.236         38.206.315         11.578           Lincoln Center         1209         11.788.904         3.951           Lindsborg         3.288         26.754.791         8.963           Mankato         850         7.673110         2.482           Meade         1.565         14.236.316         4.823           Montezuma         988         10.336,000         2.728           Moran         514         4.281.209         1.298           Morrill         225         1.080.758         400           Moundridge         1850         2.9.466.077         7.334           Neodesha         2.486         36.830.494         10.963           Norton         2.768         24.620.036         8.215           Oberlin         1.766         13.915.507         4.504           Osage City         2.796         32.408.403         8.395           Osawatomie         4.483         31.983.367         8.300           Osborne         1.407         13.840.105         4.302           Prescott         262         1127.192         500           Robinson         <	LaCrosse	1,300	11,695,671	4,400
Larned         4.236         38.206,315         11,578           Lincoln Center         1209         11,788,904         3.951           Lindsborg         3.288         26,754,791         8,963           Mankato         850         7,673,110         2,482           Meade         1,565         14,236,316         4,823           Montezuma         988         10,336,000         2,728           Moran         514         4,281,209         1,298           Morrill         225         1080,758         400           Moundridge         1850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         3000         154,748,580         36,800           Prescott         262         1,127,192         500      Robinson         229 <td>LaHarpe</td> <td>528</td> <td>3,089,037</td> <td>674</td>	LaHarpe	528	3,089,037	674
Lincoln Center         1209         11788,904         3,951           Lindsborg         3,288         26,754,791         8,963           Mankato         850         7,673110         2,482           Meade         1,565         14,236,316         4,823           Montezuma         988         10,336,000         2,728           Moran         514         4,281,209         1,298           Morrill         225         1,080,758         400           Moundridge         1,850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Ostawa         13,000         154,748,580         36,800           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Robinson         229         1,017,90         335           Russell <td< td=""><td>Lakin</td><td>2,181</td><td>15,954,180</td><td>4,536</td></td<>	Lakin	2,181	15,954,180	4,536
Lindsborg         3.288         26,754,791         8.963           Mankato         850         7,673110         2.482           Meade         1.565         14.236,316         4.823           Montezuma         988         10.336,000         2.728           Moran         514         4.281,209         1.298           Morrill         225         1.080,758         400           Moundridge         1.850         29,466,077         7,334           Neodesha         2.486         36,830,494         10,963           Norton         2.768         24,620,036         8,215           Oberlin         1.766         13,915,507         4,504           Osage City         2.796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Robinson         229         1,017,590         355           Russell         4,506         111,059,602         23,203           Seneca         2,	Larned	4,236	38,206,315	11,578
Mankato         850         7,673,10         2,482           Meade         1,565         14,236,316         4,823           Montezuma         988         10,336,000         2,728           Moran         514         4,281,209         1,298           Morrill         225         1,080,758         400           Moundridge         1,850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Russell         4,506         111,059,602         23,203           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs	Lincoln Center	1,209	11,788,904	3,951
Meade         1,565         1,4236,316         4,823           Montezuma         988         10,336,000         2,728           Moran         514         4,281,209         1,298           Morrill         225         1,080,758         400           Moundridge         1,850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,314,677         23,584           Prescott         262         1127,192         500           Robinson         229         1,017,590         355           Russell         4,506         111,059,602         23,203           Sharon Springs         <	Lindsborg	3,288	26,754,791	8,963
Montezuma         988         10,336,000         2,728           Moran         514         4,281,209         1,298           Morrill         225         1,080,758         400           Moundridge         1,850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osayatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,334,677         23,584           Prescott         262         1,127,192         500           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis	Mankato	850	7,673,110	2,482
Moran         514         4.281,209         1,298           Morrill         225         1,080,758         400           Moundridge         1,850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,334,677         23,584           Prescott         262         1,127,192         500           Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John	Meade	1,565	14,236,316	4,823
Morrill         225         1,080,758         400           Moundridge         1850         29,466,077         7,334           Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,334,677         23,584           Prescott         262         1,127,192         500           Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729      St. John         12	Montezuma	988	10,336,000	2,728
Moundridge         1.850         29.466,077         7.334           Neodesha         2.486         36.830.494         10.963           Norton         2.768         24.620,036         8.215           Oberlin         1.766         13.915,507         4.504           Osage City         2.796         32.408.403         8.395           Osawatomie         4.483         31,983,367         8.300           Osborne         1.407         13.840.105         4.302           Ottawa         13,000         154.748,580         36.800           Pomona         900         6.385,634         2.000           Pratt         6.630         79.334,677         23.584           Prescott         262         1,127,192         500           Robinson         229         1.017,590         335           Russell         4.506         111,059,602         23.203           Seneca         2.000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John         1,200         10,409,010         3,425           Sterling	Moran	514	4,281,209	1,298
Neodesha         2,486         36,830,494         10,963           Norton         2,768         24,620,036         8,215           Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,334,677         23,584           Prescott         262         1,127,192         500           Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John         1,200         10,409,010         3,425           Stafford         1,002         8,183,431         2,739           Stockton <td>Morrill</td> <td>225</td> <td>1,080,758</td> <td>400</td>	Morrill	225	1,080,758	400
Norton2,76824,620,0368,215Oberlin1,76613,915,5074,504Osage City2,79632,408,4038,395Osawatomie4,48331,983,3678,300Osborne1,40713,840,1054,302Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Moundridge	1,850	29,466,077	7,334
Oberlin         1,766         13,915,507         4,504           Osage City         2,796         32,408,403         8,395           Osawatomie         4,483         31,983,367         8,300           Osborne         1,407         13,840,105         4,302           Ottawa         13,000         154,748,580         36,800           Pomona         900         6,385,634         2,000           Pratt         6,630         79,334,677         23,584           Prescott         262         1,127,192         500           Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Sharon Springs         764         7,302,169         2,312           St. Francis         1,200         10,409,010         3,425           Stafford         1,002         8,183,431         2,739           Sterling         2,342         20,141,767         6,774           Stockton         1,200         13,800,000         4,001           Troy         1,010         6,964,894         2,073           Wamego         4,875         47,405,177         13,236           Washington <td>Neodesha</td> <td>2,486</td> <td>36,830,494</td> <td>10,963</td>	Neodesha	2,486	36,830,494	10,963
Osage City2,79632,408,4038,395Osawatomie4,48331,983,3678,300Osborne1,40713,840,1054,302Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. John1,20010,409,0103,425Stafford1,0028,183,4312,739St. John1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Norton	2,768	24,620,036	8,215
Osawatomie4.48331,983,3678,300Osborne1,40713,840,1054,302Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Oberlin	1,766	13,915,507	4,504
Osborne1,40713,840,1054,302Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729Stafford1,0028,183,4312,739Stafford1,0028,183,4312,739Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Wellington8,172103,826,94430,000	Osage City	2,796	32,408,403	8,395
Ottawa13,000154,748,58036,800Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Osawatomie	4,483	31,983,367	8,300
Pomona9006,385,6342,000Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Wellington8,172103,826,94430,000	Osborne	1,407	13,840,105	4,302
Pratt6,63079,334,67723,584Prescott2621,127,192500Robinson2291,017,590335Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Ottawa	13,000	154,748,580	36,800
Prescott         262         1,127,192         500           Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John         1,200         10,409,010         3,425           Stafford         1,002         8,183,431         2,739           Sterling         2,342         20,141,767         6,774           Stockton         1,200         13,800,000         4,001           Troy         1,010         6,964,894         2,073           Wamego         4,875         47,405,177         13,236           Washington         1,087         11,064,682         3,508	Pomona	900	6,385,634	2,000
Robinson         229         1,017,590         335           Russell         4,506         111,059,602         23,203           Seneca         2,000         32,142,887         8,708           Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John         1,200         10,409,010         3,425           Stafford         1,002         8,183,431         2,739           Sterling         2,342         20,141,767         6,774           Stockton         1,200         13,800,000         4,001           Troy         1,010         6,964,894         2,073           Wamego         4,875         47,405,177         13,236           Washington         1,087         11,064,682         3,508	Pratt	6,630	79,334,677	23,584
Russell4,506111,059,60223,203Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Prescott	262	1,127,192	500
Seneca2,00032,142,8878,708Sharon Springs7647,302,1692,312St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Robinson	229	1,017,590	335
Sharon Springs         764         7,302,169         2,312           St. Francis         1,294         10,917,178         3,729           St. John         1,200         10,409,010         3,425           Stafford         1,002         8,183,431         2,739           Sterling         2,342         20,141,767         6,774           Stockton         1,200         13,800,000         4,001           Troy         1,010         6,964,894         2,073           Wamego         4,875         47,405,177         13,236           Washington         1,087         11,064,682         3,508           Wellington         8,172         103,826,944         30,000	Russell	4,506	111,059,602	23,203
St. Francis1,29410,917,1783,729St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Seneca	2,000	32,142,887	8,708
St. John1,20010,409,0103,425Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Sharon Springs	764	7,302,169	2,312
Stafford1,0028,183,4312,739Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	St. Francis	1,294	10,917,178	3,729
Sterling2,34220,141,7676,774Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	St. John	1,200	10,409,010	3,425
Stockton1,20013,800,0004,001Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Stafford	1,002	8,183,431	2,739
Troy1,0106,964,8942,073Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Sterling	2,342	20,141,767	6,774
Wamego4,87547,405,17713,236Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Stockton	1,200	13,800,000	4,001
Washington1,08711,064,6823,508Wellington8,172103,826,94430,000	Troy	1,010	6,964,894	2,073
Wellington 8,172 103,826,944 30,000	Wamego	4,875	47,405,177	13,236
-	Washington	1,087	11,064,682	3,508
Winfield 12,104 270,988,370 60,086	Wellington	8,172	103,826,944	30,000
	Winfield	12,104	270,988,370	60,086

Combined City Data 1

421,267 5,780,853,355

1,341,172



#### CONDENSED STATEMENTS OF NET POSITION (IN THOUSANDS)

DECEMBER 31	2019	2018	2017
Assets And Deferred Outflows			
Utility Plant, net	\$805	\$816	\$878
Restricted funds	11,138	10,943	6,665
Current assets	14,283	14,603	12,579
Noncurrent assets	67,215	69,249	38,176
Deferred outflows of resources	295	361	379
Total Assets And Deferred Outflows	93,736	95,972	58,677
Total Assets And Deferred Outflows	93,736	95,972	58,677
Total Assets And Deferred Outflows Liabilities And Deferred Inflows	93,736	95,972	58,677
	<b>93,736</b> 73,977	<b>95,972</b> 76,051	<b>58,677</b> 41,175
Liabilities And Deferred Inflows			
Liabilities And Deferred Inflows Long-term obligations, less current portion	73,977	76,051	41,175
<b>Liabilities And Deferred Inflows</b> Long-term obligations, less current portion Current liabilities	73,977 17,681	76,051 17,867	41,175 15,016

Ending Net Position	\$1,999	\$1,973	\$2,402
*Information taken from Table 1, page 7 of KN	MEA Audited Financial S	Statements December	31, 2019.
You can find the complete	e Audit Report at www.k	mea.com.	

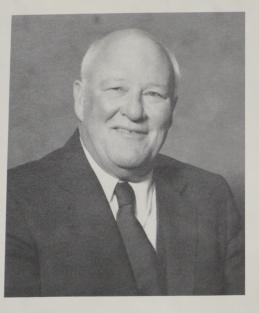
#### CONDENSED STATEMENTS OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION (IN THOUSANDS)

DECEMBER 31	2019	2018	2017
Revenues			
Operating revenues	\$75,374	\$91,284	\$86,706
Interest on investments	3,706	3,384	2,196
Other revenues	-	626	-
Total Revenues	79,080	95,294	88,902
Expenses			
Purchased power	63,990	83,676	81,029
Other expenses	15,064	11,421	7,937
Other expenses	-	626	-
Total Expenses	79,054	95,723	88,966
Return of Member Retained Interest And Earnings	-	-	-
Change In Net Position	26	(429)	(64)
Net Position - Beginning Of Year, As Previously Reported	-	-	2,693
Prior Period Restatements	-	-	(227)
Net Position - Beginning Of Year, As Restated	1,973	2,402	2,466
Net Position- End Of Year	\$1,999	\$1,973	\$2,402
*Information takon from Table 2 nage 8 of KME	A Auditod Einancial S	Statements December	r 31 2019

\*Information taken from Table 2, page 8 of KMEA Audited Financial Statements December 31, 2019. You can find the complete Audit Report at www.kmea.com.

# MESSAGE FROM 30 YEARS AGO ...

#### THE PRESIDENT'S REPORT



As the decade of the 80s ends, KMEA begins its ninth year of service to its thirty-two member municipalities. During these years, much has been accomplished.

The Agency's initial mission was to develop power supplies not reliant on oil and natural gas, which had escalated in cost at alarming rates during the 70s and early 80s. This challenge led to a series of comprehensive studies to seek out the most economically feasible power supply options available.

Ultimately, the Nearman Project and the Northwest Cities Project were consummated and are today providing a reliable firm power supply to ten of our members. Additional-

1989 OFFICERS & EXECUTIVE COMMITTEE MEMBERS

ly, the Agency's initial Interconnection Project put into place the necessary transmission facilities for five members so that newly developed power purchase agreements could become operational.

In 1984 twenty-four Kansas municipalities received, for the first time, allocations of federal hydropower from the Southwestern Power Administration. Additional federal hydropower resources became available in 1989, when thirty-nine Kansas cities received allocations for power from the Western Area Power Administration.

Throughout these formative years, the success we have had has not come easy. It has required the constant determination by the membership, numerous individuals, and the work of committed staff to overcome the resistance and adversities we met. Most certainly, new challenges lie ahead. Many authorities foretell of many dramatic changes expected to affront the electric utility industry in the 1990s. Some are already showing themselves in the form of new regulations to clean up the air. These proposals will affect the cost and perhaps even the availability of surplus capacity, which supports many of our cities' economy purchases.

As the large investor owned utilities contemplate the future and attempt to understand the business climate in which they will be required to operate, mergers and power purchases from separate generating entities are routinely discussed. The ramifications of such changes, which will be thrust upon us all, are difficult to contemplate. One thing is certain, however. If the small municipal systems are to continue to provide their citizens with a reliable and competitively priced source of electric energy, they must continue to work together in search of common goals that will successfully perpetuate them into the 21st century.

may H. Embre

Max H. Embree, President Businessman/Rancher, Colby

## A MESSAGE FROM THE KMGA PRESIDENT AND GENERAL MANAGER

As we reflect on this past year for the agency, several key items come to mind. Most importantly, the natural gas market continued to see very attractive prices providing our members with very competitively priced natural gas. But many other activities occurred during the year, all to the benefit of our members.

Our agency continues to grow in membership with the addition of two new members – the cities of Garden City and Jamestown. This brings our total membership to 49 including our affiliate member cities.

Annual sales volumes for our members continued to increase. Sales for 2019 were just under 4.0 million MMBtu versus 3.4 million MMBtu for 2018. Much of this increase was due to increased output from member's electric generating plants.



We continue to provide a stable, low priced supply of natural gas to our member communities. Agency members' average natural gas commodity price was \$2.22/MMBtu – the fifth year in row for prices below \$3.00/MMBtu and considerably less than the 2018 average price of \$2.70/MMBtu. In addition, over 20 members are moving forward on a natural gas prepaid program. This effort is still ongoing but is expected to close in 2020 providing further savings on gas purchases for these cities.

This past year, we were able to realize the fruits of our labor regarding the Operator Qualification (OQ) efforts that staff and many of our members worked on for many, many months. In May, the state-wide OQ plan was finalized and made available to all municipals across Kansas. Now, cities can reap the benefits of this plan including no-cost regional training.

Most notably, due to the strength of the agency's financials, we were able to provide a reduction in membership fees. The board of directors approved the new fee structure during our October Annual Conference providing a 5% savings to our members starting January 2020.

Finally, in conjunction with Kansas Municipal Energy Agency, A Strategic Plan was finalized providing future direction for both agencies. The comprehensive plan highlights three areas of focus – strategic growth, communications/identity, and organization. Additional details are included in this annual report. Both of us are excited about the possibilities that are encompassed in the strategic plan and believe it will move our agency in the direction of our vision statement.

We both thank the entire membership for all the trust and support that you have provided us over the past year!

RANDY FRAZER KMGA PRESIDENT

1 Mahlha

PAUL MAHLBERG

# KMGA 2019 HIGHLIGHTS



## RON HUXMAN "DISTINGUISHED SERVICE AWARD" ROD WILLIS

Rod Willis, City Manager of the City of Osage City, was selected as the 2019 recipient of the Ron Huxman "Distinguished Service Award". The award was established in 2016 in honor of Ron. He played a leading role in the day-to-day activities of the agency, as well as serving as president, executive committee member and joint board member. The award honors his contributions to KMGA and is presented to individuals who have demonstrated exceptional leadership and devoted service to both KMGA and to the municipal natural gas industry. On his father's behalf, Rod's son Nick graciously accepted the award.



### MIKE GILLILAND "HONOR AWARD" GLEN MCFANN,

Glen McFann, City of Rozel, was selected as the 2019 recipient of the Mike Gilliland "Honor Award". The award was established in 2016 to recognize Mike's efforts, which include playing a leading role in the Agency and serving multiple terms as president, vice president, and executive committee member. The award honors his contributions to KMGA and is to recognize an employee of a KMGA member city who has, over a period of years, demonstrated similar outstanding performance and made significant contributions to their municipal utility.

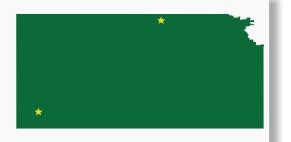


## CITY OF GARNETT CELEBRATED CENTENNIAL IN 2019

The City of Garnett reached the centennial milestone in 2019 representing 100 years of public gas. KMGA recognized the city at the Annual Conference. To celebrate, KMGA presented Garnett with a plaque commemorating this historic achievement. Chris Weiner, City Manager received the award on behalf of the city.

#### CITIES OF GARDEN CITY AND JAMESTOWN BECOME THE NEWEST KMGA MEMBERS

In 2019 the KMGA Board of Directors approved the addition of the cities of Garden City and Jamestown to the membership, bringing the total number of full members to 44.





# KMGA RATES REDUCED

Strong financial results at KMGA over the past couple of years provided an opportunity to examine the current membership dues and feeS. In October, the board of directors approved a new fee structure to be effective in 2020. The new member rates were developed based on three key goals established by the Executive Committee: (i) simplify the fee structure; (ii) provide a balanced budget, and (iii) encourage and support higher natural gas use. These goals were met and overall fees were reduced by nearly 5%, providing savings to our members.

## STATE-WIDE OQ PLAN LAUNCHED



The Pipeline and Hazardous Materials Safety Administration (PHMSA) requires all gas operators to adhere to regulations of the Operator Qualification (OQ) Rule. Through the OQ Rule operators must develop an operator qualification program, establish a covered task list applicable to their gas system, define the training and qualification requirements of personnel performing covered tasks on their pipeline system, and ensure contractors, excavators and vendors comply with their OQ program. The Kansas Corporation Commission

(KCC) performs an annual audit of every municipal gas system's OQ plan, program, procedures and training. In 2018, personnel from 19 municipals and KMGA staff began the effort of creating a state-wide OQ plan and program that would meet the requirements of PHMSA and the KCC, as well as bring municipals together to share knowledge, experience, and build relationships.

After many meetings and countless hours of review, discussion, revisions and tweaks of information and procedures, a state-wide OQ Plan was developed. In May 2019, the final OQ plan was made available to all municipals across Kansas who own their natural gas distribution system.

Regional training sessions, which include both classroom work and hands-on trainning, are led by personnel from municipals across the state. The OQ Plan, along with regional training within the OQ groups, is free to all municipal personnel. Municipals helping municipals!



# KMGA MARKET REVIEW

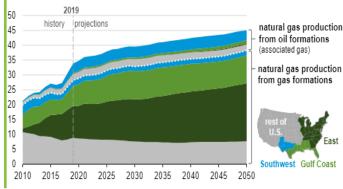
# NATURAL GAS PRODUCTION

Like in 2018, U.S. natural gas production in 2019 reached new highs. Most of the increase in dry natural gas production was from the Marcellus and Utica Basins in the east region and the Haynesville Basin in the Gulf Coast region. A smaller portion of the growth is from natural gas production in oil formations (also known as associated gas), especially in the Permian Basin in the southwest region.

Production averaged 92 billion cubic feet (Bcf) per day in 2019. This is an increase of 8.2 Bcf/day above the 2018 average of 83.8 Bcf/day.

The U.S. Energy Information Administration (EIA) projects natural gas production will continue to increase through 2050.

U.S. dry natural gas production, AEO2020 Reference case (2010-2050) trillion cubic feet

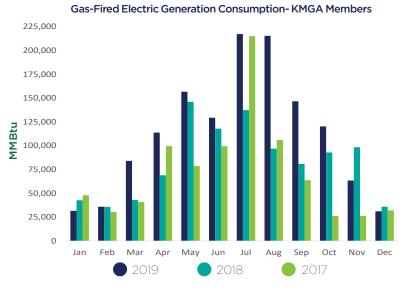


eia

NATURAL GAS CONSUMPTION-ELECTRIC GENERATION

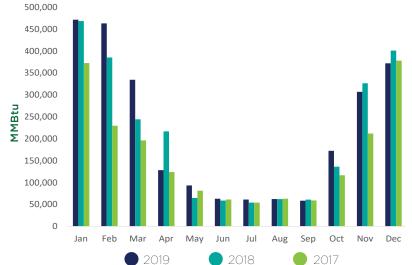
Natural gas consumption for U.S. gas-fired electric generation (power sector) grew by 2.0 Bcf/ day to 31.0 Bcf/day in 2019. The electric power sector accounted for 36% of total natural gas consumed in 2019.

KMGA members burned 1.35 Bcf of natural gas during 2019 for electric generation an increase of 35% over 2018.



# NATURAL GAS CONSUMPTION-COMMERCIAL, RESIDENTIAL, & INDUSTRIAL SECTORS

Consumption remained relatively flat in the commercial, residential, and industrial sectors across the U.S. In 2019 consumption averaged 46.22 Bcf/day, as compared to 46.27 Bcf/ day in 2018. For members owning their natural gas distribution system, KMGA saw an increase in amount of gas purchased in 2019 over 2018. Total volume was almost 2.6 Bcf for the year.

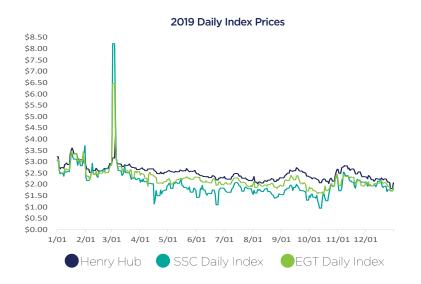


#### Local Distribution Members Monthly Usage

22 TOGETHER WE ARE BETTER

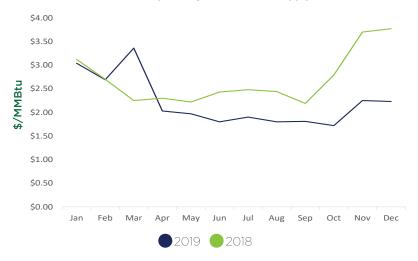
# NATURAL GAS PRICING

Natural gas spot prices in 2019 were at the lowest levels in three years according to the Energy Information Administration (EIA). Henry Hub spot prices averaged \$2.57/MMBtu in 2019, down approximately 60 cents from 2018. That marks the lowest annual average price since 2016. Mid-continent spot prices were lower in 2019 as well. The Southern Star (SSC) daily index averaged \$2.06/ MMBtu in 2019, down 54 cents from 2018's average. The Enable Gas Transmission (EGT) daily index averaged \$2.27/MMBtu, down from 2018's average of \$2.94/MMBtu.



## PURCHASING NATURAL GAS SUPPLY

KMGA purchases and manages natural gas supply on seven different pipelines and four distribution systems to meet member needs. KMGA uses a blended method for procuring gas supply for our LDC members. That blended strategy consists of purchasing volumes based on first of month index, daily index, and fixed pricing. For power plant members, KMGA purchases required supply based on daily index and same day pricing. The average price for gas supply purchased in 2019 for all KMGA members was \$2.22/MMBtu, down from \$2.70/MMBtu in 2018.



KMGA Monthly Average Price for Gas Supply Purchases



# KMGA BOARD OF DIRECTORS



- Alma 1. Michael Slobodnik
- 2. Jeff Clark
- Altamont
- 1. Peggy Ybarra
- LeaAnn Myers
   Christina Schlatter
- Z. CHIIStina Schiatt
- **Anthony** 1. Larry Berry 2. Steve Wilkinson

**Argonia** 1. Rick Dolley 2. Tara Pierce

Augusta 1. Bill Webster 2. Jim Sutton

**Baldwin City** 1. Glenn Rodden 2. Rob Culley

**Beloit** 1. Manny Milbers 2. Steven Krier

**Burlingame** 1. Wesley Colson 2. David Punches

#### Burrton

Jon Roberts
 Kim Ryan

**Cassoday** 1. Joy Nelson 2.

**Cheney** 1. Brad Ewy 2. Jerry Peitz

#### **Coffeyville** 1. Mike Shook

2. Mark Hall

## **Concordia**

2. Gary Strait

#### Ellinwood 1. Chris Komarek

2. James McMullen

#### Eskridge 1. Mike Bohn

2. Justin Rush

#### Garden City 1. Mike Muirhead

2. Kent Pottorf

#### Gardner

Gonzalo Garcia
 Matt Ponzer

#### Garnett

Christopher Weiner
 Robert Mills

Halstead 1. Ethan Reimer 2. Jamie Eberly

Harveyville 1. Roy Rickel

2. Gary Dixon

#### Hesston

Gary Emry
 Scott Robertson

#### Hoisington

Jonathan Mitchell
 Darren Delzeit

#### Howard

Joanna Hunter
 Ernest Tousley

#### Humboldt

Cole Herder
 Jeremy Bulk

#### Jamestown

Jacob Thoman
 Royce Bruntzel

#### Kechi

1. Larry Kallenberger 2. Laura Hill

#### LaCygne 1. Jodi Wade

2. Gerald McCarty

## Louisburg

Nathan Law
 Patrick McQueen

#### Lyons

Chad Buckley
 Ron Blanton

#### McLouth

Kim Everley
 Wil Rodriguez

#### Moundridge

1. Randy Frazer 2. Kirk Stucky

#### Osage City

Joey Lamond
 Rod Willis

#### Ottawa

1. Dennis Tharp

2. Jeff Oleson

#### Partridge

Debbie Baughman
 Dustin Covert

#### Rozel

Terry Ryan
 Derek Spreier

#### Russell

- 1. Jon Quinday
- 2. Duane Banks

#### Spearville

Jeremy Luthi
 Tammy Konrade

#### Sterling

1. John Wagerle 2.

#### Uniontown

1. Dave Wehry

2. Danea Esslinger

Walton

Merlyn Johnson
 Stephanie Ashby

#### Wamego

1. Staci Eichem 2.

#### Washington

Richard Applegarth
 Carl Chalfant

#### Wellington

Roger Estes
 Ryan Hain

#### Winfield

Gus Collins
 Taggart Wall

#### **AFFILIATE MEMBERS**

Abbyville Chanute Denison Little River Sylvia

1. Director 2. Alternate

# KMGA MEMBER CITIES SUMMARY

City	Population	MMBtu Purchased	City	Population	MMBtu Purchas
Abbyville	89	4,252	Jamestown	268	5,9
Altamont	1,134	30,590	Kechi	1,909	58,C
Anthony	2,300	1,564	LaCygne	1,149	68,8
Argonia	501	20,433	Little River	527	6,
Augusta	9,389	20,553	Lyons	3,739	174,7
Augusta Water	NA	954	Louisburg	4,322	149,6
Baldwin City	4,691	666	Manhattan	N/A	19,C
Beloit	3,800	2,410	McLouth	880	33,6
Burlingame	934	50,774	Moundridge	1,850	110,3
Burrton	901	28,394	Osage City	2,796	123,
Cassoday	129	8,313	Ottawa	13,000	2
Cheney	2,170	89,080	Partridge	248	8,2
Coffeyville	9,800	1,134,172	Rozel	146	9,7
Concordia	5,395	2,590	Russell	4,506	15,6
Denison	187	10,422	Spearville	773	37,C
Ellinwood	2,131	133	Sterling	2,342	Ē
Eskridge	534	59,790	Sylvia	218	9,
Garden City	26,895	13,861	Uniontown	272	9,6
Gardner	23,500	2,073	Walton	235	11,C
Garnett	3,253	165,427	Wamego	4,875	3,
Halstead	2,085	214,218	Washington	1,087	6
Hesston	3,709	341,843	Wellington	8,172	25,3
Hoisington	2,706	288	Wellington FD	NA	1,8
Howard	687	29,955	Winfield	12,104	743,4
Humboldt	1,953	93,569			

Combined City	174,291	3,975,540
Data		

25



#### CONDENSED STATEMENTS OF NET POSITION

	DECEMBER 31	2019	2018	2017
Assets				
Cash		\$1,272,994	\$1,267,303	\$1,988,184
Accounts receivable		2,085,002	4,220,747	2,507,356
Total Assets		3,357,996	5,488,050	4,495,540
Liabilities				
Accounts payable and accrued ex	penses	2,762,365	4,956,345	4,007,100
Net Position		\$595,631	\$531,705	\$488,440

\*Information taken from Table 1, page 4 of KMGA Audited Financial Statements December 31, 2019. You can find the complete Audit Report at www.kmea.com.

# CONDENSED STATEMENTS OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION

DECEMBER 31	2019	2018	2017
Gas Supply Project Margin			
Project revenues	\$11,010,493	\$11,597,963	\$9,605,966
Gas and gas transportation	(10,691,809)	(11,302,508)	(9,317,811)
Total Gas Supply Project Margin	318,684	295,455	288,155
Other operating revenues	31,239	28,357	26,609
Administrative expenses	(285,997)	(280,547)	(264,529)
Changes in Net Position	63,926	43,265	50,235
Total Revenues	\$11,041,732	\$11,626,320	\$9,632,575
Total Expenses	\$(10,977,806)	\$(11,583,055)	\$(9,582,340)

\*Information taken from Table 2, page 5 of KMGA Audited Financial Statements December 31, 2019. You can find the complete Audit Report at www.kmea.com.

# HISTORIC FACT FROM 30 YEARS AGO

On November 22, 1989, KMEA General Manager Gil Hanson sent correspondence to the cities interested in pursuing the formation of a natural gas joint action agency that would in 1990 become Kansas Municipal Gas Agency (KMGA).

#### KMEA

A Kansas Municipal Energy Agency 6950 Squibb Rd., Suite 414, P.O. Box 2179, Mission, KS 66202 • 913-677-2885

PAL ENERO

JAN-.4 1990

#### Memorandum:

DATE: November 22, 1989

TO: Kansas Municipal Gas Agency Participants

FROM: Gil Hanson

RE: Formation of the Kansas Municipal Gas Agency

As you are aware, on September 21, 1989, a number of cities met in McPherson to discuss forming a natural gas joint action agency. This agency would be organized under the State's Interlocal Cooperation Agreement Act of 1987. Most of the cities at the meeting expressed an interest in forming such an agency.

On November 16, 1989 the Board of Directors of the Kansas Municipal Energy Agency met and approved management and the Executive Committee, of KMEA, working with the cities to create the Kansas Municipal Gas Agency (KMGA) and enter into the management agreement between KMGA and the KMEA. It was further understood by the Board of Directors that the gas agency organizing cities would pay all costs. In this regard, we have developed a budget (see Exhibit A attached) of \$12,500 for creating the KMGA. Each city's share is shown on Exhibt A.

If your city is interested in further pursuing this organization, please sign below and return this letter. We will bill the cities after sufficient responses are received. In addition to the billing, we will also be sending copies of the KMEA Agreement and Bylaws to use as a guideline for creating the gas agency and will be scheduling a meeting to further study organization and create a steering committee.

GEH:db Enclosure

OF GA

Please be advised the City of <u>Garnett</u>, Kansas will pay its share of the organizational costs as set out in Exhibit A attached hereto.

Robert Bart

Martin



#### Left to right:

ROD WILLIS, City of Osage City LAURA HILL, KMGA Secretary/Treasurer, City of Kechi RANDY FRAZER, KMGA President, City of Moundridge WES COLSON, City of Burlingame GUS COLLINS, KMGA Vice-President, City of Winfield CHAD BUCKLEY, City of Lyons (not pictured) MIKE SHOOK, City of Coffeyville (not pictured)



#### Left to right:

GREG DUMARS, KMEA Vice-President, City of Lindsborg MIKE MUIRHEAD, KMEA President, City of Garden City ROBERT MILLS, KMEA Secretary/Treasurer, City of Garnett IRA HARRISON, City of Holton MATT REHDER, City of Holton DENNIS THARP, City of Seneca JONATHAN MITCHELL, City of Hoisington JON QUINDAY, City of Russell TYSON MCGREER, City of Colby (not pictured)



#### Left to right:

MIKE SHOOK, City of Coffeyville MIKE MUIRHEAD, Secretary, City of Garden City ROBERT MILLS, City of Garnett ROD WILLIS, City of Osage City RANDY FRAZER, Chairman, City of Moundridge DENNIS THARP, City of Ottawa GUS COLLINS, City of Winfield (not pictured)

#### Left to right:

GERRY BIEKER- Manager, Member Services DJ SMITH- System Operator JONI SHADONIX- Administrative Assistant NEAL DANEY- Director, Projects & Asset Management KATIA MITCHELL- Office Manager KENT BALKENBUSCH- System Operator GERRY STEPHENSON- Manager, Finance & Accounting WILLIE WILKERSON- System Operator DIXIE RIEDEL-Director, Natural Gas PAUL MAHLBERG- General Manager SAM MILLS- Managing Director, Electric Operations JENNIFER MOORE- Director, Finance & Accounting TOM SAITTA- Director, Electric Operations NEIL ROWLAND- Director, Transmission & Security CHAD WHITE- System Operator DARREN PRINCE- Manager, Regulatory & Rates MATT POWELL- System Operator (not pictured) JOHN SECK- Director, Resource Planning & Development (not pictured)

#### **BUSINESS ASSOCIATES**

AEP Renewables (Sempra) Columbia Capital Conrade Insurance Group/Chubb Dogwood Energy Duncan and Allen Evergy Finley **Foley Power Solutions** Gilmore & Bell, P.C. GRDA Gridliance Healy Law Offices, LLC Jennings, Strouss & Salmon juwi Inc. Kiewit MCG Energy Solutions Midland GIS Mid-States Energy Works Midwest Energy NextEra Energy Transmission Piper Jaffray Polsinelli PC **Power Engineers** Sawvel Associates, Inc Siemens (Dresser-Rand) Sol Systems Spiegel & McDiarmid Techline Toth & Associates





6300 W 95th Street Overland Park, KS 66212 www.KMEA.com