BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

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In the Matter of the Joint Application of Mid-Kansas Electric Company, LLC, Sunflower Electric Power Corporation, Prairie Land Electric Cooperative, Inc., Pioneer Electric Cooperative, Inc., The Victory Electric Cooperative Association, Inc., Western Cooperative Electric Association, Inc., Wheatland Electric Cooperative, Inc. and Southern Pioneer Electric Company for Approval of a Local Access Tariff and Mid-Kansas and Sunflower Open Access Transmission Tariff.

Docket No. 18-___MKEE-160-TFR

PREFILED DIRECT TESTIMONY OF

COREY LINVILLE

ON BEHALF OF

JOINT APPLICANTS

October 11, 2017

1 Q. Please state your name.

2 A. My name is Corey Linville.

3 Q. By whom are you employed and what is your business address?

- 4 A. I am employed by Sunflower Electric Power Corporation ("Sunflower"). By
- 5 agreement, Sunflower, through its employees, operates Mid Kansas Electric
- 6 Company, LLC ("Mid-Kansas"). That said, I also serve in the same position for
- 7 Mid-Kansas. My business address is 2075 West St. John Street, Garden City,
- 8 Kansas 67846.

9 Q. Would you summarize your educational background?

- A. I am a graduate of Kansas State University, earning a Bachelor of Science
 Degree in mechanical engineering in December 1992. I became a licensed
 professional engineer in the state of Kansas in July 1997.
- 13 Q. Please summarize your work experience.
- 14 A. I began my employment with Sunflower in 1993 as a generation engineer. In
- 15 2006, I was promoted to Manager of Generation Engineering, and in 2007, I was
- 16 promoted to Manager of Generation Expansion. In 2009, I was promoted to
- 17 Senior Manager of Power Supply. In that capacity, I was responsible for the
- 18 power supply department, which included system operations, Energy
- 19 Management System/Supervisory Control and Data Acquisition, power contracts,
- and resource planning. In 2013, I was promoted to Vice President, Power Supply
- and Delivery, a role that I'm still currently serving. I am responsible for
- 22 overseeing all aspects of the power supply department, including market

- 1 operations, power contracts, resource planning, transmission operations planning
- 2 and system operations.
- 3 Q. Have you testified before the Commission in prior dockets?
- 4 A. Yes. I have provided testimony in Docket No. 15-MKEE-461-TAR ("15-461
- 5 Docket").

6 Q. What is the purpose of your testimony?

- 7 A. The purpose of my testimony is to support the filing of the Mid-Kansas and
- 8 Sunflower Members'¹ Local Access Tariff ("LAT") which is administered by Mid-
- 9 Kansas and Sunflower respectively. I will address the following:
- 10 1. The purpose and applicability of the LAT.
- 11 2. The reason for the filing of a revised tariff.
- 12 3. A general description of the Local System and its use.
- 13 4. An overview of the LAT.
- 14 5. How the core services outlined in the current Mid-Kansas and Sunflower
- 15 Open Access Transmission Tariffs compare with the LAT.
- 16 6. The rationale and purpose for the rate stabilization and make whole17 provision.
- The five-year true-up calculation for Anticipated Incremental Revenue and
 the rationale for including the true-up provision.

¹ The Members of Sunflower are Lane-Scott Electric Cooperative, Inc. ("Lane-Scott"); Pioneer Electric Cooperative, Inc. ("Prairie Land"); The Victory Electric Cooperative Association, Inc. ("Victory"); Western Cooperative Electric Association, Inc. ("Western"); and Wheatland Electric Cooperative, Inc. ("Wheatland").

The Members of Mid-Kansas are the same as Sunflower with the exception of Southern Pioneer Electric Company, a wholly owned subsidiary of Pioneer.

8.	The section on penalties and their purpose.
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2 Q. What is the purpose and applicability of the Local Access Tariff?

A. The purpose of the LAT is to set forth the process for obtaining and utilizing the
34.5 kV sub-transmission systems owned by the individual distribution providers
who are the Members of Mid-Kansas and Sunflower, referred to in the LAT as
the Local System. The LAT defines the Local Delivery Services utilized by Local
Delivery Customers to deliver either capacity or energy, or both, from generators
or to loads interconnected to the Local System.²

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Q. What is the Local System?

A. Dr. Al Tamimi will provide a more detailed description of the physical attributes of
 the Local System, but in general, the Local System is an integrated sub-

12 transmission system made up of 34.5 kV lines and related sub-transmission

13 facilities owned by the System Owners. These facilities provide retail service to

14 the System Owners' retail customers and serve as a pathway for third parties to

15 wheel capacity and energy across to service their own customers. Each System

- 16 Owner owns and operates the Local System within each System Owner's
- 17 Division. On the Mid-Kansas side, the individually owned systems were once
- 18 owned and operated by Aquila, Inc. as an integrated system. Aquila was a
- 19 vertically integrated utility and operated generation and distribution systems. In
- 20 2007, Mid-Kansas acquired the Aquila, Inc. WestPlains system. The distribution
- 21

assets of Mid-Kansas, including the 34.5 kV sub-transmission facilities, were

² For purposes of this testimony, any capitalized but undefined term used herein shall have the same meaning as any capitalized term in the LAT.

1 transferred to the Members in 2007 in Docket No. 08-MKEE-099-MIS ("08-099 2 Docket"). However, the certificate of convenience was retained by Mid-Kansas 3 until 2014 when the entire retail distribution service territory of Mid-Kansas was 4 divided among the Mid-Kansas Members and transferred accordingly in Docket 5 No. 13-MKEE-447-MIS ("13-447 Docket"). 6 Q. Why is it important to understand the ownership of these lines by Aquila 7 and the later transfer to the Mid-Kansas Members? Α. 8 Because Aguila was a vertically integrated utility, the Local System was built to 9 not only serve Aquila's retail load, but also to serve the wholesale load of various 10 local municipalities by Aquila and later by Aquila and municipal agencies. When 11 Mid-Kansas acquired the system, various cities, municipal agencies and third-12 party users expressed a concern for the need for the local delivery service to 13 continue as there were no other options in most cases for the third party to 14 provide service to their wholesale or retail customers. When the Local System 15 facilities were acquired by Mid-Kansas and later divided and transferred among 16 the System Owners in the 08-099 Docket, a business structure had to be devised 17 to continue the service that was previously provided by one utility and 18 transitioned to service provided by one utility through the five distribution 19 providers that own the Local System. The result was the establishment of the 20 current Mid-Kansas and Sunflower OATTs. It should be noted that all of the 21 current Mid-Kansas Local Access Delivery Service was on the system identified 22 as the former Aquila system. Sunflower had some 34.5 kV facilities, but until 23 recently, the system was used to provide bundled power supply to the City of

1		Garden City and the City of Lakin, both customers of the System Owner,
2		Wheatland. That changed when Garden City elected to stop taking power supply
3		from Wheatland, but continued to take Local Access Delivery Service from
4		Wheatland. Prior to Garden City terminating power supply from Wheatland, the
5		Sunflower OATT was established as a mirror image of the Mid-Kansas OATT.
6	Q.	When were the current versions of the Mid-Kansas and Sunflower OATTs
7		established and approved by the Commission?
8	A.	The Mid-Kansas OATT was established in Docket 12-MKEE-650-TAR ("12-650
9		Docket"). The classification of the Local System was addressed in Docket 11-
10		GIME-597-GIE ("11-597 Docket") which has typically been referred to as the
11		classification docket. In this contested docket it was determined by settlement
12		that the Local System provided a local transmission service but was not
13		classified as transmission. As reported by staff and confirmed by the
14		Commission's order, the facilities in question were owned by the Members of
15		Mid-Kansas who were not members of SPP, and no party asserted that it had or
16		intended to meet SPP's requirements for control by a non-owner to place the
17		facilities under SPP's functional control. ³ Therefore, regardless of the usage of
18		the facilities or the tests used by FERC to classify electric facilities as
19		transmission or not, the sub-transmission facilities could not be included in the
20		SPP revenue requirement. The unanimous settlement agreement provided, and
21		the Commission confirmed in its order, that the lines provided transmission

³ Stipulation and Agreement, at ¶ 1b., Docket No. 11-GIME-597-GIE (filed December 1, 2011); Order Addressing Joint Motion to Approve Stipulation and Agreement, at ¶¶ 8, 22, and p. 17 ¶ A, (filed January 11, 2011).

1		service under Kansas law. It should be noted that the Sunflower and Mid-Kansas
2		Members are not subject to the jurisdiction of FERC as they are deemed exempt
3		from FERC jurisdiction pursuant to 16 U.S.C. § 824(f). The Sunflower OATT was
4		established in Docket No. 13-SEPE-701-TAR. To provide a single set of terms
5		and conditions for the Local Delivery Service, the Sunflower OATT was
6		essentially a mirror image of the Mid-Kansas OATT that already had been
7		established.
8	Q.	When the Mid-Kansas OATT was established, what utility was the
9		certificated utility for providing the Local Delivery Services?
10	Α.	Mid-Kansas was the certificated utility. When the Mid-Kansas OATT was last
11		revised and approved by the Commission, the tariff was written with the
12		understanding that the services were being provided by Mid-Kansas as the
13		holder of the certificate of convenience. The System Owners owned the Local
14		System, but they were not the holder of the certificate to serve. As a result, the
15		System Owners' Local Systems were essentially treated as divisions of Mid-
16		Kansas, and Mid-Kansas was deemed the service provider. In fact, in my
17		opinion, that factor has probably been a source of some of the confusion in
18		interpreting the Mid-Kansas OATT. At the time, Mid-Kansas was, and still is, a
19		member of SPP and governed by SPP principles, processes and policies. The
20		Mid-Kansas OATT was written with the understanding that Mid-Kansas was the
21		service provider for the Local Delivery Services over the Local System. In fact,
22		the Mid-Kansas OATT clearly defines the term "Transmission Provider" as being
23		Mid-Kansas, and the concept of Mid-Kansas filling this role was analogous to the

1		role played by SPP as Transmission Provider in the SPP Tariff. As such,	
2		mirroring the SPP Tariff language in the Mid-Kansas OATT made sense despite	
3		the fact that the SPP Tariff includes many concepts and provisions that don't	
4		apply to service on the Local System. Today, as we seek approval of the LAT,	
5		Mid-Kansas is no longer the service provider. The System Owners are. Pursuant	
6		to Docket 13-MKEE-447-MIS ("13-447 Docket"), the certificate for retail and	
7		wholesale Local Delivery Service over the Local System was transferred to the	
8		respective System Owners on November 21, 2013. The LAT language now takes	
9		into account the fact that the services previously provided by Mid-Kansas are	
10		now being provided by the System Owner. The concept of Mid-Kansas filling an	
11		analogous role to SPP in provision of service is no longer as applicable. While	
12		the initial design of the Mid-Kansas OATT was a sensible and expeditious	
13		approach, service over the Local System provided by System Owners who are	
14		not SPP Members does not present the same quantity, magnitude or complexity	
15		of issues as service in conjunction with or by an SPP member as a transmission	
16		provider. For that reason, numerous OATT provisions are no longer necessary or	
17		applicable, and this has allowed the drafting of a condensed and less-	
18		complicated tariff that better serves the System Owners and Local Delivery	
19		Customers.	
20	Q.	What is the reason for filing the LAT?	
21	Α.	There are several reasons. First, in the 15-461 Docket, the Commission Staff	
22		recommended and the Commission ordered Mid-Kansas to revise the Mid-	

23 Kansas OATT. The Commission and its staff recognized that the current Mid-

1		Kansas and Sunflower OATTs contain some ambiguous and inconsistent tariff	
2		language. However, there are additional reasons. The current OATT was written	
3		when Mid-Kansas retained the certificate for retail and wholesale local	
4		transmission service. The certificate of convenience has since been transferred	
5		to the Members. For that reason, a revised tariff is needed to address the current	
6		status of the ownership and certificated utility.	
7		Additionally, a lot has changed in how SPP provides transmission and wholesale	
8		market services since the initial Mid-Kansas OATT was approved. These	
9		changes have caused the current Mid-Kansas OATT, which includes references	
10		to outdated concepts such as multiple "Control Areas" and doesn't address new	
11		concepts such as the SPP Integrated Marketplace, to be out of date. This	
12		compels an updating to bring it current with today's services.	
13		Finally, the Mid-Kansas and Sunflower OATTs are more complex than needed.	
14		While utilizing existing pro forma language from the SPP Tariff as the basis for	
15		the current OATTs was sensible and quick at the time the OATTs were put	
16		together, there is no question that this approach led to the inclusion of tariff	
17		provisions that were irrelevant (e.g., firm and non-firm service) or overly	
18		complicated. The proposed LAT is far more understandable, straightforward, and	
19		user friendly.	
20	Q.	Does the LAT require SPP or FERC approval?	
21	Α.	Although I am not an attorney, my reading of the Commission Order in the 11-	
22		597 Docket makes the Commission the only regulatory approval necessary.	

1	Q.	Is this a System Owner tariff or Sunflower and Mid-Kansas tariff?
2	Α.	As I have stated, today the LAT describes services provided by the System
3		Owners and not Mid-Kansas or Sunflower. Mid-Kansas and Sunflower merely
4		serve as the Administrator of the tariff for the respective System Owners. The
5		LAT provides a common set of terms and conditions and a single point of
6		contact, as provided for in the 11-597 Docket. It should be noted for these
7		purposes that Lane-Scott has 34.5 kV facilities but does not provide transmission
8		service. Therefore, a tariff is not needed for Lane-Scott.
9	Q.	Please provide an overview of the LAT for which the System Owners seek
10		Commission approval.
11	A.	The LAT describes the provisions for obtaining and utilizing Local Delivery
12		Service. Service provisions and costs are defined for loads and resources that
13		utilize the Local System. Two types of Local Delivery Service are described in the
14		LAT – Load Service and Generation Service. Load Service is utilized to deliver or
15		enable the delivery of capacity and/or energy from Local Generators to Local
16		Load. Generation Service is utilized to deliver or enable the delivery of capacity
17		and/or energy from a generator that is interconnected to the Local System to a
18		delivery point that is not classified as Local Load. The LAT describes the process
19		for applying for Local Delivery Service as well as the process for studying the
20		requested service and determining the need for any system upgrades to support
21		the requested service. The LAT also describes the cost allocation methodology
22		among Local Delivery Customers for system upgrades and ongoing operating
23		and maintenance expenses. There are penalty provisions included to discourage

1	tariff violations and manipulation of tariff provisions. The attachments to the LAT
2	include application forms for Load Service and Generation Service, the pro-forma
3	Local Delivery Service Agreement, the pro-forma Local Delivery Operating
4	Agreement, and a non-pro-forma Local Facility Cost Allocation Agreement for
5	required system upgrades.

6 Q. How does the LAT compare to the current Mid-Kansas and Sunflower 7 OATTs?

The core service provisions in the current OATTs around requesting, receiving, 8 Α. 9 and paying for service on the Local System are unchanged. Additionally, the 10 three core principles of service in the OATTs are retained in the LAT. The three 11 core principles of service are set forth in the Stipulation and Agreement in the 09-12 MKEE-969-TAR ("09-969 Docket").⁴ One, Mid-Kansas will provide third parties 13 with long term, open access transmission service from their sources of supply to 14 their respective delivery points which now exist and may be added on the 34.5-15 kV and lower-voltage facilities owned by the System Owners. Two, Mid-Kansas and Sunflower, as applicable, will serve as agent for the System Owners and as 16 17 the single point of contact for Local Delivery Service on the System Owners' 18 Local System. Three, Mid-Kansas and Sunflower, as agent, will provide a single 19 consolidated billing for the System Owners' local delivery charges.⁵ The LAT 20 continues these core services and principles. It also maintains a single set of 21 terms and conditions for Local Delivery Service. Finally, it retains the

⁴ Stipulation and Agreement, § 9, Docket No. 09-MKEE-969-RTS (filed November, 25, 2009).

⁵ Id.

1		Commission jurisdiction over Local Delivery Service. While still retaining these
2		key service provisions and principles of service, the tariff language has been
3		simplified and condensed to make the tariff easier to understand and more user
4		friendly. The "ambiguities and inconsistencies" referenced by the Commission
5		staff in the 15-461 Docket have been addressed, and outdated and irrelevant
6		language has been removed. Provisions have been added to clarify the intent of
7		certain sections in the current tariffs and to protect Local Delivery Customers
8		from rate volatility caused by early termination of service and manipulation and/or
9		violation of tariff terms and conditions.
10	Q.	The LAT mentions Divisions. Can you explain what that means and how it
11		ia annliadhla0
11		is applicable?
12	A.	As previously discussed, the Local System is made up of facilities owned by the
	A.	
12	A.	As previously discussed, the Local System is made up of facilities owned by the
12 13	Α.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and
12 13 14	A.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and associated local access rate to cover the costs associated with operating and
12 13 14 15	A.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and associated local access rate to cover the costs associated with operating and maintaining the facilities that they own. A Division is defined as a subset of the
12 13 14 15 16	A.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and associated local access rate to cover the costs associated with operating and maintaining the facilities that they own. A Division is defined as a subset of the Local System that contains all the facilities owned by a specific System Owner.
12 13 14 15 16 17	A.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and associated local access rate to cover the costs associated with operating and maintaining the facilities that they own. A Division is defined as a subset of the Local System that contains all the facilities owned by a specific System Owner. Divisional rates and billing determinants described in the LAT ensure that Local
12 13 14 15 16 17 18	A.	As previously discussed, the Local System is made up of facilities owned by the System Owners. Each System Owner has their own revenue requirement and associated local access rate to cover the costs associated with operating and maintaining the facilities that they own. A Division is defined as a subset of the Local System that contains all the facilities owned by a specific System Owner. Divisional rates and billing determinants described in the LAT ensure that Local Delivery Customers pay for their use of the Local System based on which

Q. You mentioned the addition to the tariff of a provision on rate stabilization and make-whole payment. Would you explain the provision and the purpose?

4 Α. Section 6 in the LAT is the Rate Stability Make-Whole Provision. As the name 5 implies, this section was inserted to protect wholesale and retail customers on the Local System against significant rate movement that could occur if a Local 6 7 Access Delivery Customer were to terminate wholesale service prior to the end 8 of the existing term in its service agreement. In the 11-597 Docket, Mid-Kansas 9 and the System Owners were required to provide local planning for the Local 10 System to meet not only the needs of the System Owners but also Local Delivery 11 Customers that utilize the service. The planning horizon for the Local System is 12 up to 10 years. Therefore, the System Owners are required to build, maintain and 13 operate the Local System with a view of servicing the retail and Local Delivery 14 Customers for an extended period of time. However, there is a legitimate growing 15 concern that the obligation to provide services to meet the needs of wholesale 16 customers over the long run is not coupled with a commensurate requirement 17 that the wholesale customer continue to use and pay for the services being 18 provided over a similar timeframe. This is evident in the recent complaint filed by 19 Southern Pioneer against KPP in Docket 17-KPPE-092-COM. If wholesale 20 customers can demand open access and System Owners design, build, operate 21 and maintain the Local System to serve the wholesale customers in the long run, 22 then it should be equally fair and appropriate that if the wholesale customer exits 23 the Local System in an untimely manner that the other wholesale and retail

1		customers be held harmless for the departing customer's decision to leave the
2		system. Section 6 is written to provide such protection to the retail and Local
3		Access Delivery Customers.
4	Q.	Some would contend that this provision is inserted to protect the System
5		Owners. Do you agree?
6	A.	No. This provision was inserted to protect all retail and wholesale customers that
7		are left to cover the costs of services provided with the anticipation that all
8		existing customers would remain on the Local System through the planning
9		horizon. The System Owners will always be kept whole from a revenue
10		perspective if a Local Access Delivery Customer were to exit the Local System
11		as the remaining customers pick up the increased costs.
12	Q.	Can a Local Access Delivery Customer exit the Local System without
13		paying the rate stabilization make-whole payment?
14	A.	Yes. The new Local Delivery Service Agreements provide a five-year notice
15		provision to terminate the agreement and the associated Local Delivery Service.
16		If the Local Delivery Customer exits after it provides the 5-year termination
17		notice, or after the local planning process has identified an earlier date for exiting
18		the Local System based on planned upgrades, then no make-whole payment is
19		required.
20	Q.	Can you explain the true up provisions that appear in Sections 3.3 and 4.3
21		and their purpose?
22	A.	The LAT incorporates a 5 year true up for customers who add load that in part or
	А.	The LAT incorporates a 5 year true up for customers who add toad that in part of

1		in load. If that load and the associated incremental revenue does not materialize,
2		then others are left to pay for the Local Network Upgrades. The 5 year true up
3		provision addresses that situation by requiring the customer to make up the loss
4		of the revenue anticipated to pay for the Local Network Upgrades by trueing up
5		at the end of 5 and 10 years. The true up also provides for a credit if the
6		incremental revenue exceeds the anticipated revenue at the 5 year increments.
7		The entire purpose is to ensure those that cause the cost pay the cost, or, in the
8		alternative, are reimbursed for exceeding the revenue requirement.
9	Q.	The Penalty Provisions in Section 8 of the LAT are different than the
10		penalty provisions in the current tariff. Please explain.
11	Α.	The current Mid-Kansas and Sunflower OATTs have penalty provisions. The
12		proposed LAT provides an expanded penalty section with more clarity than the
13		current penalty section.
14	Q.	Please discuss the penalty section and the reason for greater specificity.
15	Α.	The intent of the penalties in the LAT is to discourage noncompliance with the
16		provisions in the LAT or intentional manipulation of the tariff provisions for the
17		benefit of a given customer at the expense of the other Local Delivery
18		Customers. Load forecasts, capacity reservations, and the balance between
19		generation and load on the Local System are very important as they can shift
20		costs if understated or overstated or if not made in accordance with Good Utility
21		Practices. For those utilities that are properly forecasting, the penalty provisions
22		should not be a concern. But for parties that do not take forecasting seriously, or
23		worse yet, are intentionally misstating information to game the system, then the

penalty provisions are in place to protect all Local Access Delivery Customers
 from inappropriate cost shifts.

3 Q. When you suggest a party can game the system, what are you referring to?

- A. If a customer provides an inflated load forecast, a study of facilities needed to
 serve that load could trigger an unnecessary upgrade that would provide
 disproportionate benefits and costs to customers within the transmission zone or
 the Local System. This is just an example of the potential for gaming the system.
- 8 Q. Has this happened?
- 9 Α. We can't specifically prove that it was done, but we have had situations where 10 the load forecast seemed totally out of line with historical data. There was no 11 reasonable explanation for the significant increase in the forecasted load, and, if 12 left unchallenged, the costs of the upgrades would have shifted to Mid-Kansas' 13 transmission zone. We contacted the customer and resolved the situation. With 14 the penalty provisions, we are hopeful that customers will police themselves and 15 avoid the current situation which basically is a "catch me if you can" scenario. 16 Again, we are not accusing anyone of gaming the process, but the provisions 17 should discourage anyone from considering doing so. Furthermore, if a customer 18 is gaming the system and continues to do so, the penalty escalates as additional 19 instances occur. None of this should happen. If anyone has a concern or 20 question about service, contacting Mid-Kansas or Sunflower should avoid any 21 possibility of incurring a penalty.

Q. Do you believe the penalty section treats Local Access Delivery Customers fairly?

3 Α. Yes. It should not be the responsibility of the System Owners or the Administrator 4 to police the action of wholesale customers. Local Delivery Customers should 5 never have a problem with the inclusion of legitimate and reasonable penalties in 6 the LAT as these penalties protect against unnecessary cost increases and 7 unfair cost shifts. If the customer is ever in doubt, the customer need only to 8 consult with the Administrator, which should avoid the potential for a penalty 9 assessment. 10 Overall, do you consider the proposed LAT an improvement over the Q. 11 current tariff? 12 Α. Yes. The LAT is more understandable and user friendly. It provides for the same 13 core services and charges as before but with much simpler and clearer 14 language. As with the current tariff, the LAT provides for a robust planning

- 15 process. Aligning the planning process clearly with the terms and conditions of
- 16 the LAT will help ensure a common standard of service with fair and equitable
- 17 cost allocation among all users of the Local System.
- 18 Q. Finally, please summarize how the proposed LAT addresses the
- 19 **Commission's order in the 15-461 Docket.**
- 20 A. In the reference order there is a general requirement to "revise the ambiguous
- and inconsistent tariff language" in the Mid-Kansas OATT. Some have
- interpreted that this is a relatively minor fix that could be addressed by editing the
- 23 existing OATT language. In my opinion, addressing the Commission's order is

1 not a minor fix. The Commission offered no specific directions that we should edit 2 existing language or keep the LAT as pro forma as possible. Applying SPP pro 3 forma language, which is applicable to transmission-level service, to service on the Local System is what created much of the confusion caused by "ambiguous 4 5 and inconsistent" language to begin with. The proposed LAT simplifies the local 6 service provisions significantly while retaining the core concepts around 7 requesting, taking and paying for service as well as retaining the core principles 8 of service set forth in the S&A in the 969 Docket. The enhanced make-whole and 9 penalty provisions that are included in the proposed LAT do not change the base 10 service provisions. Rather, they reinforce compliance with the provisions to 11 protect all rate-paying customers on the Local System. The enhanced penalty 12 provisions discourage gaming and should contribute to fewer tariff disputes going 13 forward which was part of the Commission's order in the 15-461 Docket. In short, 14 cleaner and clearer tariff language supported by stronger penalties should lead to 15 more consistent compliance with tariff provisions and fewer disputes. 16 Does this conclude your testimony? Q.

17 A. Yes.

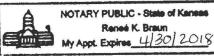
VERIFICATION

STATE OF KANSAS)
COUNTY OF Elis) ss:)

Corey Linville, being first duly sworn, deposes and says that he is the Corey Linville referred to in the foregoing document entitled "PREFILED DIRECT TESTIMONY OF COREY LINVILLE" before the State Corporation Commission of the State of Kansas and that the statements therein were prepared by him or under his direction and are true and correct to the best of his information, knowledge and belief.

Corey Lint Corey Linville

SUBSCRIBED AND SWORN to before me this 11th day of October, 2017.



Renee K. Braun Notary Public

My Appointment Expires: