Exhibit No.:

Issues: Class Cost-of-Service

Large Volume Rate

Transportation Terms

Witness: Donald Johnstone
Type of Exhibit: Surrebuttal Testimony
Sponsoring Party: MGUA & Superior

MGUA & Superior Bowen Asphalt

Case Number: GR-2009-0355

Date Testimony Prepared: October 14, 2009

Missouri Gas Energy

Case No. GR-2009-0355

Surrebuttal Testimony of

Donald Johnstone

On behalf of

Midwest Gas Users' Association and Superior Bowen Asphalt Company, L. L. C.

October 2009



Before the Missouri Public Service Commission

Missouri Gas Energy

Case No. GR-2009-0355

Table of Contents For the Surrebuttal Testimony of Donald Johnstone

Summary	. 1
Large Volume Rate Design	. 3
Transportation Terms	. 7
Class Cost-of-Service Study / Spread of Increase	14

Before the Missouri Public Service Commission

Missouri Gas Energy

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Surrebuttal Testimony of Donald Johnstone

1	Q	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
2	Α	My name is Donald Johnstone, and my address is 384 Black Hawk Drive, Lake Ozark,
3		Missouri.
4	Q	ARE YOU THE SAME DONALD JOHNSTONE THAT PREVIOUSLY SUBMITTED DIRECT
5		AND REBUTTAL TESTIMONY IN THIS PROCEEDING?
6	Α	Yes, I am.

SUMMARY

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- 8 Q ON WHAT SUBJECTS HAVE YOU BEEN ASKED TO TESTIFY?
- 9 A I will be offering surrebuttal testimony in regard to the rate design for the Large
 10 Volume rate, transportation terms of service, and class cost-of-service/spread of the
 11 increase. I respond to the rebuttal testimonies of Mr. Cummings, and Mr. Feingold for
 12 MGE and the rebuttal testimony of Mr. Haubensak for Constellation Energy.

Competitive Energy
DYNAMICS

1 Q PLEASE SUMMARIZE YOUR TESTIMONY.

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- 2 A My surrebuttal testimony may be summarized as follows:
 - The current LV rate design should be maintained because there is no evidence that it is unreasonable and the MGE alternative would change in a direction inconsistent with the cost of providing large volume service. MGE's proposed elimination of the seasonal differential would deny the reality of the cost caused by the winter seasonal loads and the design day conditions that figure prominently as a cost causing factor in the class cost-of-service studies. The rebuttal of Mr. Feingold in defense of the MGE proposal completely sidesteps the matter of cost causation and is therefore unpersuasive.
 - After making the revenue neutral adjustments as described in this testimony, the LV
 rate elements should be adjusted on an equal percentage basis as necessary to collect
 any approved increase in revenue responsibility for the LV class.
 - MGE offers no rebuttal on the matter of transportation terms and conditions, and like
 the MGE direct testimony, again fails to identify any particular problems or
 deficiencies in the present transportation terms and conditions. In the absence of
 identified problems to be addressed the proposed changes to the present just and
 reasonable tariff amount to mere arbitrary tinkering that should be rejected.
 - The proposal to increase cashout costs and make them unsymmetrical should be rejected because it would create subsidies flowing from transportation customers to commodity customers and will tilt move away from a neutral incentive to achieve zero monthly imbalance. Any apparent acceptance by Constellation of aspects of the MGE proposal is misplaced and offers no useful support for any change.

- The class cost-of-service study submitted by MGE and the study I submitted in rebuttal both illustrate that the LV class is providing too much revenue relative to cost, under both present and proposed rates.
 - The rebuttal testimony of Mr. Cummings is helpful to the extent that it illuminates
 many of the cost of service issues, but misses the mark with respect to the cost of
 small mains that is allocated to the LV class and the cost of gas inventory.
 Nevertheless, the study is useful in establishing the need for and appropriateness of a
 below average rate increase for the LV class.

9 LARGE VOLUME RATE DESIGN

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10 Q WHAT IS THE LARGE VOLUME RATE DESIGN ISSUE?

11 A I have testified in support of the current seasonal large volume rate design. In the 12 seven off-peak months the volumetric rates are 37 % lower in the first usage block and 13 47% lower in the tail block as compared to the 5 on-peak winter months. MGE had 14 proposed to eliminate the seasonal difference and Mr. Feingold responded for MGE in 15 rebuttal.

16 Q WHAT IS THE REBUTTAL OFFERED BY MR. FEINGOLD?

- 17 A Mr. Feingold opines:
- "the continuation of these seasonal rate differentials has no cost basis
 and is not reflective of the load characteristics of the typical customer
 served under this rate class." Feingold Rebuttal, pp. 3-4.
- 21 Thus, his rebuttal relies on two opinions:
- 22 1. No cost basis for a seasonal rate
 - 2. The current design does not reflect the "typical customer."

Q IS THERE A COST BASIS FOR THE RATE?

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Yes, and the cost basis is readily apparent. The system peak occurs in the winter when the weather is coldest, an undisputed fact. Thus the capacity of the distribution system has been driven to a very significant extent by the seasonal impact of cold weather load, another undisputed fact. Furthermore, in one form or another every class cost-of-service study, including the study submitted by MGE, uses a measure of winter seasonal demand in the allocation of costs among the classes.

Given the universal acknowledgement of the impact seasonal loads on costs it is difficult to understand Mr. Feingold's reasoning.

Even if there were some dispute with the level or extent of the seasonal differential, there can be no credible argument that there is no cost basis for a seasonal rate design. It could only be defeated if there were other considerations that would overwhelm the seasonal impacts cost impacts.

DOES MR. FEINGOLD OBSERVE THAT FIXED CAPACITY COSTS ARE PAID UNIFORMLY YEAR ROUND BY MGE?

Yes. Of course, that is the nature of fixed costs. Once incurred, they continue over time without variation, but this defining characteristic of fixed costs does nothing to explain why the costs were incurred in the first place – and sheds no light at all on the question of whether or not they were incurred to serve seasonal demands. Mr. Feingold mistakenly stops his analysis with a comment focused on the ongoing nature of fixed cost and fails to address the reasons for incurring the fixed costs.

- OPPOSITION TO THE SECOND POINT RAISED BY MR. FEINGOLD'S REBUTTAL IN
 OPPOSITION TO THE PRESENT SEASONAL RATE DESIGN. IS THE PRESENT DESIGN OF
 THE LV RATE SOMEHOW DEFICIENT IN ITS ABILITY TO COLLECT APPROPRIATE
 REVENUES FROM A TYPICAL CUSTOMER?

 No. In fact, most rate designs work well for typical customers and the present rate design is no exception. Indeed, an important challenge for a rate design is to capture
- 9 Q DOES THE LV RATE NECESSARILY APPLY TO CUSTOMERS THAT ARE NOT TYPICAL?

-- not just those with "typical" or "average" loads.

Yes. One example of an acutely atypical load is that of asphalt companies that use no gas at all during the coldest part of the winter season when the aggregate demands on the system for service are the highest. Another example of customer loads that vary from "typical" is raised in the Staff report. In normalizing the LV class loads Staff divided customers into either of two groups, weather sensitive or non weather sensitive. Both cannot be typical. Thus the LV class includes customers with loads that are characterized as either weather sensitive or not. And for the non-weather sensitive group there is a subgroup that consumes no gas at all on the coldest days of the year.

cost causation in a way that produces equitable results for a wide range of customers

- 19 Q DOES MR. FEINGOLD DEFINE OR DEFEND THE TYPICAL CUSTOMER HIS DESIGN IS
 20 INTENDED TO SERVE, TO THE EXCLUSION OF ATYPCIAL CUSTOMERS FOR WHOM HE
 21 OFFERS NO REASONABLE DESIGN ALTERNATIVE?
- 22 A No.

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1	Q	IS THE PROPOSED MGE/FEINGOLD DESIGN EQUITABLE FOR ANY CUSTOMER THAT IS				
2		NOT TYPICAL?				
3	Α	No. Mr. Feingold proposes a rate design that cannot produce an equitable cost-based				
4		result for any customer other than his "typical" customer. For any other customer his				
5		design will introduce subsidies.				
6		It is strange indeed that Mr. Feingold would bring forth a discussion of "typical"				
7		customers in rebuttal testimony in defense of his proposal. His testimony on the point				
8		is vacuous.				
9	Q	IS THE CURRENT SEASONAL RATE DESIGN IMPORTANT TO THE EQUITABLE				
10		COLLECTION OF COSTS AMONG THE LV CUSTOMERS?				
11	Α	Yes. While it is appropriate for the more or less typical customers, it is perhaps most				
12		important for the atypical customers. Indeed, it is the customers with lower annual				
13		load factors and higher winter peaks that should pay a higher than average rate. That				
14		is the effect of the current rate design. Conversely, customers with higher annual				
15		load factors and relatively lower winter peaks should pay a lower average rate. Again,				
16		that is the result of the current rate design. As a final example, customers that do not				
17		contribute to the winter peak should pay an even lower than average rate and a rate				
18		that is also lower than that paid by the higher load factor customers with a				
19		contribution to the winter peak. Again, that is the result of the present rate design.				
20		Of course, it is common knowledge that the delivery system is designed to				
21		serve a demand that is far and away the highest in the winter period. As such, it is				

the demand for natural gas in the winter period that is primarily responsible for many

- of the capacity-related costs that are incurred by the system. In contrast to Mr.
- 2 Feingold's proposal, the present rate design reflects this reality.
- 3 Q DOES THE RATE DESIGN PROPOSED BY MR. FEINGOLD ACCOUNT FOR SEASONAL
- 4 VARIATIONS IN CUSTOMER LOADS?
- 5 A No. The rate is the same year round, during both the higher cost winter season and
- the lower cost summer season. The important attribute of apportioning the cost of
- service to customers with the LV class in a manner consistent with system costs is
- 8 absent from the company proposed rate design.
- 9 Q DOES STAFF SUPPORT THE MGE PROPOSAL?
- 10 A No. Staff position changed in its rebuttal testimony. It no longer supports the
- 11 MGE/Feingold proposal. Staff apparently contemplates the possibility of a separate
- docket to study the matter.

13 TRANSPORTATION TERMS

- 14 Q HAS MGE PROPOSED A NUMBER OF CHANGES IN THE TRANSPORTATION TERMS AND
- 15 **CONDITIONS?**
- 16 A Yes, they have. In my direct testimony in this proceeding I opposed the changes
- primarily based on the fact that MGE has shown no need or basis for change. At a
- 18 summary level the proposed changes include adjustments to the index prices at which
- 19 gas is bought from or sold to transportation customers pursuant to the cash-out
- 20 provisions, proposed changes in tolerance levels for cash-out penalties; periods of

1		daily balancing (PODB); and a number of language changes that are apparently
2		intended to encourage customers to match their supplies with their usage.
3	Q	DOES IT CONTINUE TO BE THE INTENT OF YOUR CLIENTS TO PAY COSTS WHICH ARE
4		INCURRED ON THEIR BEHALF WITH RESPECT TO TRANSPORTATION SERVICE?
5	Α	Yes, it is their intent to pay their cost based on the allocated costs of the system
6		including, of course, those that are imposed directly by virtue of the transportation
7		services that are being provided to them.
8	Q	DOES IT CONTINUE TO BE THE INTENT OF YOUR CLIENTS TO COMPLY WITH THE
9		OPERATIONAL TERMS AND CONDITIONS OF THE TRANSPORTATION TARIFF?
10	Α	Yes, it is. It is their intent to be responsible transportation customers and to operate
11		consistently within the requirements of the transportation terms and conditions.
12	Q	WHAT IS THE REBUTTAL TESTIMONY YOU WILL BE ADDRESSING IN REGARD TO
13		TRANSPORTATION TERMS?
14	Α	I will respond to the rebuttal of Constellation witness Haubensak in which he
15		challenges specific statements in the Staff report.
16	Q	WHAT IS THE FIRST STAFF STATEMENT ON THE SUBJECT OF TRANSPORTATION
17		TERMS THAT IS CHALLENGED BY MR. HAUBENSAK?
18	Α	The challenged statement is: "The ability of transport customers to buy and sell gas
19		from MGE is far more beneficial to the transport customer than to MGE or its 'firm'
20		customers." Mr. Haubensak asserts: "This statement is simply not accurate." He goes
21		on to discuss the issue, but several important implications of the Staff statement are
		Page 8

overlooked. First, the Staff statement is an empty conclusory remark that has no study or quantification of any of the alleged benefits as it basis. However a more important point is the incorrect and misguided implication that prices should be set based according to the relative benefits of utility service - apparently as perceived by Staff.

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IS THERE ANY MERIT TO THE STAFF ASSERTION THAT RATES, TERMS AND CONDITIONS SHOULD BE MADE MORE ONEROUS BECAUSE OF THE STAFF'S ALLEGATION OF OUTSIZED BENEFITS TO THE USERS OF TRANSPORTATION SERVICE? There is no merit to this assertion and it is wrong on many levels. First, there is the implicit suggestion that prices for utility services should be set higher or lower according to benefits received. That is a prescription for arbitrary preference and undue discrimination in the utility services provided and tariff rates charged. It is well established that the cost of the services provided, while not the only consideration, is a primary consideration in the development of equitable rates. For example, consider a laundry on one side of a street that imposes a load that is identical to that of a small industrial customer on the other side of the street. Please further assume that all material aspects of the services provided have equivalent costs. However, suppose that the laundry business is highly profitable while the small industrial is merely getting by. Should the laundry pay higher rates?

Please consider a change in the hypothetical replacing the small industrial with a medical facility that provides medical care that is important to the health and well-being of the recipients - at prices that are extraordinarily profitable for its doctor

owners. Should laundry or the medical facility pay a higher price for the same utility service?

The point illustrated by the hypothetical is that the benefits of utility service do not have a large role to play in utility rate design, but the discussion so far addresses the issues as between customers. Staff also suggests that relative benefits between MGE and its customers should be considered.

SHOULD THE RELATIVE BENEFITS BETWEEN MGE AND ITS TRANSPORTATION CUSTOMERS BE A CONSIDERATION IN THE DESIGN OF TRANSPORTATION RATES, TERMS AND CONDITIONS, AS ADDRESSED IN THE REBUTTAL OF MR. HAUBENSAK?

No. Mr. Haubensak addresses the Staff statement by pointing out that MGE "will always be able to recover any incremental costs or any fluctuations in gas prices caused by transportation customer activity, which is fine." All is not fine on this front under the MGE proposal. All is not fine, first as a matter of principle and second as a

WHY IS ALL NOT "FINE" AS A MATTER OF PRINCIPLE?

matter of the non-cost-based proposals.

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As a regulated public utility MGE is entitled to an opportunity recover its prudently incurred expenses and a fair return on its investment. The entitlement is the same with respect to transport customers as it is for commodity customers. There is no special profitability to be conferred on MGE for providing service to transport customers. There is no basis for higher rates or more onerous terms and conditions due to any benefits that may or may not exist as perceived by Staff.

Similarly, there is no special consideration due to commodity customers as a preference over transport customers. Both the bundled commodity service and transport service are well established services provided by MGE as well as other gas distribution utilities in the State of Missouri, and other gas utilities around the country.

6 Q WHY IS ALL NOT "FINE" FOR LACK OF A COST BASIS IN THE MGE PROPOSED

TRANSPORT RATES TERMS AND CONDITIONS?

Under the MGE proposal transport customers would be charged a rate for transport cash out services that greatly exceeds the cost of the service provided. Similarly, when accepting transport customer gas MGE would provide compensation far smaller than the cost of the gas received. Since the transactions would be accounted for under the PGA where there is a dollar for dollar pass through to commodity customers of MGE's prudently incurred costs, the impact is a transfer of the profits to commodity customers. Excessive and discriminatory rates charged by MGE do not become acceptable simply because the windfall benefits are transferred to commodity customers through the operation of the PGA. Instead of the unjust enrichment of MGE owners, the result would be the unjust enrichment of commodity customers because an unjust preference would be provided to them at the expense and detriment of transport customers individually and as a class.

Q ARE YOU UNALTERABLY OPPOSED TO ANY CHANGES IN THE MONTHLY CASH-OUT

POSITION?

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1	Α	No. My clients are committed to working with MGE to maintain a system that operates
2		well for all concerned and that preserves the integrity of the system; however, there
3		has been no rebuttal from MGE to my testimony in which I observe that the monthly
4		cash-out provisions are working well and there is no need to make changes. There is
5		no testimony that establishes any deficiency in the current tariff provisions. Neither
6		is there any documentation of a problem nor any illustration to support the
7		proposition that the proposal would produce an equitable result among MGE, transport
8		customers and commodity customers
9	Α	DOES MR. HAUBENSAK PROPOSE A CHANGE IN THE TRANPORT TERMS AND
10		CONDITIONS AS THEY PERTAIN TO AN OPERATIONAL FLOW ORDER (OFO)?
11	Α	Yes. By his testimony it appears that he would like to restrict MGE's use of an OFO to
12		those times when it is needed thereby avoid unnecessary use of the OFO.
13	Q	DO YOU AGREE WITH THE SUGGESTION THAT MGE SHOULD NOT UNNECESSARILY OR
14		ARBITRARILY EXERCISE ITS RIGHT TO DECLARE AN OFO?
15	Α	Yes.
16	Q	WILL THE TARIFF LANGUAGE PROPOSED BY MR. HAUBENSAK FIX THE PROBLEM HE
17		INTENDS TO ADDRESS?
18	Α	Perhaps, although it appears to me that broad discretion to declare an OFO would
19		remain with MGE due to the following language that is part of what Mr. Haubensak
20		proposes: " when necessary to maintain the overall operational integrity of all or a
21		portion of the Company's system"

1 Q CAN YOU SUGGEST AN ADDITIONAL APPROACH?

I suggest greater accountability for MGE. The circumstances that support any call for an OFO should be disclosed. More specifically, a comprehensive description of the reasons for the OFO should be posted not less than 72 hours in advance of the implementation of the OFO (except that the advance notice might be accelerated in the situation where a longer notice is not possible in the context of emergency conditions). Of course, notice of the OFO should continue to be provided as far in advance as practicable to provide transporters with a reasonable opportunity to respond to the OFO conditions.

WHAT HAS BEEN THE STAFF POSITION WITH REGARD TO THE CHANGES THAT HAVE

BEEN PROPOSED BY MGE IN THE TRANSPORTATION TERMS AND CONDITIONS OF

SERVICE?

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It is my understanding that Staff accepted, in its direct testimony, the several proposals of MGE. Consequently, this rebuttal testimony that addresses the MGE proposals should be considered to address any Staff support for these proposals as well, since Staff like MGE did not document any problems with the terms and conditions that are part of the present Commission approved MGE tariff. We encourage all parties, including Staff, to consider the points raised in various settlement conferences and in the formal record as it reaches its final position on these issues for the purposes of litigating the case.

1 CLASS COST-OF-SERVICE STUDY / SPREAD OF INCREASE

2	Q	WHAT HAS BEEN THE REBUTTAL ON THIS SUBJECT?
3	Α	Staff and MGE both address issues related to the class cost-of-service studies. A
4		number of issues are raised.
5	Q	MGE WITNESS CUMMINGS STATES THAT MGE DOES NOT INCLUDE THE COSTS
6		ASSOCIATED WITH ELECTRONIC GAS MEASUREMENT IN THE ASSET ACCOUNTS. DOES
7		THIS ADDRESS THE CONCERN YOU RAISED IN YOUR DIRECT TESTIMONY?
8	Α	Subject to verification of the asserted facts, his response appears to address the
9		concern.
10	Q	WHAT WAS YOUR CRITICISM OF THE MGE METHOD FOR ALLOCATION OF
11		DISTRIBUTION MAINS?
12	Α	I made the observation that smaller mains are not useful in providing service to larger
13		customers, simply because they do not have sufficient capacity to be useful for service
14		to large volume customers.
15	Q	DOES MGE WITNESS CUMMINGS DISAGREE WITH YOUR TESIMONY ON THIS POINT??
16	Α	Yes. His response is that the zero intercept method addresses the problem.
17	Q	DOES THE ZERO INTERCEPT APPROACH TO A CUSTOMER COMPONENT ADEQUATELY
18		ADDRESS YOUR CONCERN?
19	Α	Yes and no. No in the sense that the limited capacity of small mains render them
20		practically useless in service to large volume customers. This is a capacity issue, not a

1		customer component issue. Absent explicit analysis the study will overallocate costs
2		to large volume customers.
3		However, my answer is yes in the sense that I agree with the MGE approach for
4		the purposes of this proceeding because it produces a result that is more reasonable
5		that the alternatives that are available.
6	Q	ON THE SUBJECT OF DISTRIBUTION MAINS COST ALLOCATION, DOES MR. CUMMINGS
7		DISAGREE WITH THE STAFF'S USE OF PEAK DAY AS OPPOSED TO DESIGN DAY?
8	Α	Yes, and I agree with his criticism.
9	Q	WHY DID YOU USE THE STAFF'S PEAK DAY DEMANDS IN THE REBUTTAL CLASS COST-
10		OF-SERVICE STUDY THAT YOU SUBMITTED?
11	Α	It was my intent to use a consistent set of costs and usage data based on Staff's
12		revenue case. However, in so doing I observed that the distribution mains allocation
13		factor will allocate too much cost to the LV class and too little cost to the more
14		weather sensitive classes.
15	Q	WHAT IS THE EFFECT OF THE ABOVE TWO CONSIDERATIONS, THE SMALL MAINS
16		ISSUE AND THE DESIGN DAY VERSUS PEAK DAY ISSUE?
17	Α	The effect is to overstate the cost to the LV class in my rebuttal study.
18	Q	DID MR. CUMMINGS RESPOND TO YOUR CRITICISM OF HIS ALLOCATION OF GAS
19		INVENTORY INVESTMENT?
20	Α	His response was limited in that he apparently did not grasp the issue.

1	Q	PLEASE EXPLAIN THE GAS INVENTORY COST ISSUE AND ITS IMPORTANCE FOR					
2		TRANSPORTATION CUSTOMERS?					
3	Α	By definition the large volume gas transportation customers supply their own gas and					
4		in some instances purchase their own storage through the pipeline or from third					
5		parties. As such very little of MGE's cost of gas inventory, if any, is properly allocated					
6		to them. The MGE class cost-of-service study fails to address this reality and instead					
7		allocates the cost among the classes based on volumes.					
8		Mr. Cummings apparently has not thought about this carefully and submitted a					
9		study that overallocates the cost of gas inventory to the large volume customers.					
10	Q	DID MR. CUMMINGS ADDRESS THE ALLOCATION OF METER READING EXPENSE IN HIS					
11		REBUTTAL?					
12	Α	Yes. He explains that due to the use of either automated or electronic meter reading					
13		for all customer classes, there is no basis for using an allocation factor that					
14		incorporates any weighting. His analysis is persuasive.					
15	Q	DOES THIS ALLOCATION OF METER READING EXPENSE IMPACT THE CLASS COST-OF-					
16		SERVICE STUDY YOU SUBMITTED IN REBUTTAL?					
17	Α	Yes. I used density weighted customers in the allocation. However, in his rebuttal					
18		testimony Mr. Cummings explains that weighting is not appropriate because MGE's use					
19		of automated meter reading places all customers on an equal footing in meter reading					
20		expense. Therefore, my rebuttal study should have used unweighted customer					
21		numbers and that would have reduced the amount of cost allocated to the LV class.					

1	Q	PLEASE SUMMARIZE YOUR SURREBUTTAL ON MATTERS RELATING TO THE CLASS				
2		COST OF SERVICE STUDIES?				
3	Α	MGE witness Cummings missed the mark in his criticism of my direct testimony on the				
4		subjects of distribution mains and gas supply inventory. As a consequence it follows				
5		that the MGE class cost-of-service study allocates too much cost to the LV class and				
6		overstates the cost of serving the LV class.				
7		While I submitted a class cost-of-service study in rebuttal to illustrate and				
8		correct several of the problems with studies submitted by MGE and Staff, even my				
9		rebuttal study allocates too much cost to the LV class. In particular, the use of peak				
10		day weather instead of design day weather, the lack of analysis to avoid the allocation				
11		of the cost of small mains to large customers for whom they can provide no service,				
12		and use of weighted instead of unweighted customers in the allocation of meter				
13		reading expense all lead to a somewhat overstated cost of serving the LV class in my				
14		rebuttal class cost-of-service study.				
15	Q	IN YOUR DIRECT TESTIMONY YOU RECOMMENDED THAT THE LV CLASS REVENUE				
16		RESPONSIBILITY BE SET AT A LEVEL NO HIGHER THAN INDICATED BY THE MGE CLASS				
17		COST-OF-SERVICE STUDY. DOES THAT RECOMMENDATION STAND?				
18	Α	Yes. This would result in a smaller than average percentage increase for the LV class.				
19		It could also be characterized as a revenue neutral reduction for the LV class before				
20		the spread of any overall increase that may be approved.				

DOES MIDWEST GAS USERS' ASSOCIATION HAVE A GENERAL POSITION ON MATTERS
RELATED TO COST-BASED RATES ALONG WITH THE TERMS AND CONDITIONS OF
TRANSPORTATION SERVICE?

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Yes it does. Although I have not been involved with Midwest for a long period, I am advised that MGUA has long been a consistent advocate at this Commission and at FERC for cost-based rates on interstate pipelines and downstream distribution companies. Originally, Midwest represented what were termed the Large Commercial Interruptible and Large Industrial Interruptible customers on the combined transportation and distribution systems that consisted of what is now Southern Star Central Pipeline and MGE, including their predecessors, back into the 1950s. As transportation developed from sales service with FERC Orders Nos. 436, and 500, and then into the unbundled transportation system of Order No. 636, Midwest continued its advocacy of these interests. Insofar as terms and conditions of transportation are concerned, Midwest advocates commercially reasonable and operationally justified terms and conditions that seek to recover costs from those who cause those costs to Midwest does not seek to move costs for which transporters are be incurred. responsible to system supply customers, and does not support costs associated with system supply customers being moved to transporters. Local distributors such as MGE, like pre-Order 636 pipelines, have a significant challenge not to favor their bundled service offerings over unbundled transportation-only services. Within the context of cost-based utility services, Midwest continues to work with both LDCs and interstate pipelines to develop workable solutions to operational problems that do not collect revenues from one group of customers based on costs that are properly attributed to

- another group, and that encourage responsible behavior from all market participants
- 2 including the local distribution company.

3 Q. HOW DOES THIS POSITION DEVELOP IN THIS CASE?

A. Midwest members seek to make responsible use of the MGE system and do not seek to shift costs that their usage causes to other classes of customers. At the same time, terms and conditions of transportation service need to be carefully analyzed so that they do not result in unintended consequences that may be detrimental to the very problems that are sought to be addressed by changes. It is important, therefore, that the "rules of the road" be appropriate and clearly set forth. It is also important that cost differentials be well thought through and not create "profit centers" at the expense of transporters either for the MGE or for system supply customers. The LDC should not be put in a position that introduces conflicts of financial interest, either for their own account or for the account of any subgroups of customers.

14 Q DOES THIS CONCLUDE YOUR TESTIMONY?

15 A. Yes, it does.

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Appendix A Qualifications of Donald E. Johnstone

- 1 Q PLEASE STATE YOUR NAME AND ADDRESS.
- 2 A Donald E. Johnstone. My address is 384 Black Hawk Drive, Lake Ozark, MO 65049.
- 3 Q PLEASE STATE YOUR OCCUPATION.
- 4 A I am President of Competitive Energy Dynamics, L. L. C. and a consultant in the field
- 5 of public utility regulation.
- 6 Q PLEASE SUMMARIZE YOUR EDUCATIONAL BACKGROUND AND EXPERIENCE.
 - A In 1968, I received a Bachelor of Science Degree in Electrical Engineering from the University of Missouri at Rolla. After graduation, I worked in the customer engineering division of a computer manufacturer. From 1969 to 1973, I was an officer in the Air Force, where most of my work was related to the Aircraft Structural Integrity Program in the areas of data processing, data base design and economic cost analysis. Also in 1973, I received a Master of Business Administration Degree from Oklahoma City

13 University.

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From 1973 through 1981, I was employed by a large Midwestern utility and worked in the Power Operations and Corporate Planning Functions. While in the Power Operations Function, I had assignments relating to the peak demand and net output forecasts and load behavior studies which included such factors as weather, conservation and seasonality. I also analyzed the cost of replacement energy associated with forced outages of generation facilities. In the Corporate Planning Function, my assignments included developmental work on a generation expansion

planning program and work on the peak demand and sales forecasts. From 1977 through 1981, I was Supervisor of the Load Forecasting Group where my responsibilities included the Company's sales and peak demand forecasts and the weather normalization of sales.

In 1981, I began consulting, and in 2000, I created the firm Competitive Energy Dynamics, L.L.C. As a part of my twenty-five years of consulting practice, I have participated in the analysis of various electric, gas, water, and sewer utility matters, including the analysis and preparation of cost-of-service studies and rate analyses. In addition to general rate cases, I have participated in electric fuel and gas cost reviews and planning proceedings, policy proceedings, market price surveys, generation capacity evaluations, and assorted matters related to the restructuring of the electric and gas industries. I have also assisted companies in the negotiation of power contracts representing over \$1 billion of electricity.

I have testified before the state regulatory commissions of Delaware, Hawaii, Illinois, Iowa, Kansas, Massachusetts, Missouri, Montana, New Hampshire, Ohio, Pennsylvania, Tennessee, Virginia and West Virginia, and the Rate Commission of the Metropolitan St. Louis Sewer District.

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of Missouri Gas)	
Energy and Its Tariff Filing to)	
Implement a General Rate)	Case No. GR-2009-0355
Increase for Natural Gas)	
Service)	

Affidavit of Donald Johnstone

State of Missouri)	
County of <u>Jackson</u>)	SS
County of	/	

Donald Johnstone, of lawful age, on his oath states: that he has reviewed the attached written testimony in question and answer form, all to be presented in the above case, that the answers in the attached written testimony were given by him; that he has knowledge of the matters set forth in such answers; that such matters are true to the best of his knowledge, information and belief.

Donald Johnstone

Subscribed and sworn before me this 14^{+5} day of October, 2009

Notary Public

ANGELA HEDGES
Notary Public - Notary Seal
State of Missouri - County of Jackson
My Commission Expires Aug. 15, 2009
Commission #95402477

9/22/2013