

**BEFORE THE STATE CORPORATION COMMISSION
OF THE STATE OF KANSAS**

DIRECT TESTIMONY

OF

JERL BANNING

WESTAR ENERGY

DOCKET NO. 15-WSEE-115-RTS

1

I. INTRODUCTION

2

Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

3

A. Jerl L. Banning, 818 South Kansas Avenue, Topeka, Kansas 66612.

4

Q. BY WHOM AND IN WHAT CAPACITY ARE YOU EMPLOYED?

5

A. Westar Energy, Inc. (Westar), Senior Vice President, Operations

6

Support and Administration. I have responsibility for operations

7

support, human resources, technology and facilities.

8

Q. PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND

9

BUSINESS EXPERIENCE.

10

A. Between 1996 and 2008, I held various positions in human resources

11

at Aquila, Inc., and Koch Industries. Prior to this, I worked in a variety

12

of professional services organizations as a human resources

13

consultant with clients in multiple industries. I joined Westar in 2008

14

as Executive Director, Human Resources, shortly thereafter was

1 promoted to Vice President of Human Resources and held that
2 position until 2014, when I was promoted to Vice-President of Human
3 Resources and Information Technology. In January 2015, I was
4 promoted to Executive Vice President, Operations Support and
5 Administration.

6 I received a B.A. in psychology from Bethel College and a
7 master's degree in organizational/personnel psychology from the
8 University of Kansas.

9 **Q. HAVE YOU TESTIFIED BEFORE THIS OR OTHER REGULATORY**
10 **BODIES IN THE PAST?**

11 A. Although I have prepared written testimony on behalf of Aquila, Inc.
12 for the Nebraska Public Service Commission and on behalf of Westar
13 for this Commission, I have not previously testified in person.

14 **II. PURPOSE AND SUMMARY OF TESTIMONY**

15 **Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?**

16 A. I will discuss Westar's pay and benefits programs, including base
17 pay and short-term variable compensation for non-executive
18 employees, retirement and other benefits, and executive
19 compensation. I will discuss how each of these programs compares
20 to the pay and benefits offered by other similarly-situated utility
21 companies and demonstrate that Westar's pay and benefits
22 programs are reasonable and supported by evidence that they are
23 at or near the market median in all instances. I will also discuss why
24 it is appropriate for Westar to include in rates all of its at-risk variable

1 compensation for non-executive level employees and its executive
2 compensation, including long-term, at-risk compensation paid in
3 equity.

4 **Q. PLEASE SUMMARIZE YOUR TESTIMONY.**

5 A. Westar's compensation program is designed to attract and retain the
6 talent necessary to provide safe, reliable electric service, and to do
7 so while managing our costs responsibly. Our overall employee
8 compensation for union, non-union, and executive level employees
9 is right at the market median – in other words, right in the middle of
10 the pack of similarly-situated utility companies. We make a portion
11 of the compensation for non-union employees variable, which means
12 it is at risk and tied to performance in order to incent high
13 performance levels and align the operations, safety and cost
14 performance goals of our employees with those of the company. The
15 total cost of the benefits we provide to our employees is also in line
16 with the median for our peer group.

17 Compensation for executives at Westar is determined by the
18 Compensation Committee of the Board of Directors, comprised
19 entirely of non-employee directors. It is also managed to remain in
20 line with the median for our peer group.

21 Although some parties to our previous rate cases have
22 suggested that the Commission should disallow a portion of our
23 variable employee and executive compensation tied to financial

1 performance, such disallowance would be inappropriate. Providing
2 employees with an incentive to work toward solid financial
3 performance for Westar provides a strong incentive to manage costs
4 aggressively, to provide higher customer satisfaction, and leads to a
5 more efficient utility overall, all of which benefit our customers directly
6 through lower rates. Additionally, decisions about employee and
7 executive compensation are within the reasonable discretion of the
8 company's management and the associated costs should not be
9 disallowed unless those decisions are shown to be imprudent. As I
10 discuss in detail in my testimony, Westar's expense related to
11 employee compensation and benefits is prudent. Consequently,
12 Westar should be permitted to include the full cost in rates.

13 **III. OVERVIEW OF WESTAR'S PAY AND BENEFITS PROGRAMS**
14 **Q. HOW ARE WESTAR'S PAY AND BENEFITS PROGRAMS**
15 **STRUCTURED?**

16 A. Westar compensates all non-union, non-executive level employees
17 with both base pay and short-term variable pay. The short-term
18 variable pay ties employees' compensation to their performance and
19 Westar's operating, safety and financial performance. Based on that
20 performance, employees may earn below, above, or at market
21 levels. Director level employees have the same structure, but in
22 addition have a portion that is variable and at risk based on longer-
23 term performance, which when paid, is in the form of equity. Westar
24 executives receive base pay and are eligible for long-term variable

1 compensation, which, when paid is in the form of equity. Our
2 executives are not eligible for short-term variable pay. Westar has
3 been serving our customers and has played an important part of the
4 communities in Kansas for more than 100 years. We want the
5 incentives of our officers to be aligned with the long-term focus of
6 doing so for another 100 years. Therefore, we believe that it is better
7 to align all of the market average variable compensation that our
8 officers would be eligible for at other companies with the long-term
9 value of Westar rather than things that might have the potential to
10 incent a too narrow and too short-sighted view of the business.

11 All Westar employees are eligible to participate in Westar's
12 retirement plan and also to contribute to a 401(k) plan with a market-
13 based matching contribution from Westar up to an established limit.
14 Westar provides customary healthcare and other benefits to
15 employees.

16 **Q. WHAT IS THE PURPOSE AND OBJECTIVE OF WESTAR'S PAY**
17 **AND BENEFITS PROGRAMS?**

18 A. Our pay and benefits are designed and managed to attract and retain
19 the talent necessary to provide safe, reliable electric service, and to
20 do so while managing our costs responsibly. We do this by
21 monitoring employee turnover, employee engagement, and payroll-
22 related expenses. This information is compared to industry

1 standards, along with overall payroll costs and benefits, to ensure we
2 are properly aligned with our peer companies.

3 **Q. WHY IS IT IMPORTANT THAT WESTAR'S PAY AND BENEFITS**
4 **ARE COMPARABLE TO THOSE OF ITS INDUSTRY PEERS?**

5 A. We compete with other utilities for employees with the same
6 experience and ability to meet our goal of providing safe, reliable
7 service to customers at reasonable cost. In order to ensure that we
8 can effectively attract and retain the skilled employees we need, our
9 pay and benefits must be competitive in the industry.

10 **Q. TO WHICH UTILITIES DO YOU COMPARE YOURSELF TO**
11 **ENSURE THAT WESTAR'S COMPENSATION AND BENEFITS**
12 **PROGRAMS ARE REASONABLE?**

13 A. Management and the independent Compensation Committee of
14 Westar's Board of Directors have selected a set of utilities that reflect
15 the general size and characteristics of our business – other small to
16 mid-sized regulated electric utilities. Table 1 lists the companies in
17 our peer group. The information in Table 1 reflects data compiled
18 from SNL Energy, with sub-sources being 2013 10-Ks and 2012 EIA
19 860 filings.

TABLE 1

Westar Peer Group Comparisons			
Company	Generating Capacity (MW)	Revenue (\$ in mm's)	Employees
Alliant Energy Corporation	6,786	2,689	3,945
Ameren Corporation	11,505	4,832	8,527
Avista Corporation	1,931	1,031	3,310
Black Hills Corporation	1,142	711	1,948
Cleco Corporation	3,710	1,097	1,205
Great Plains Energy Inc.	7,414	2,446	2,964
IDACORP, Inc.	3,610	1,243	2,033
NorthWestern Corporation	1,437	865	1,493
OGE Energy Corp.	7,705	2,262	3,269
Pinnacle West Capital Corporation	7,277	3,451	6,433
PNM Resources, Inc.	2,443	1,388	1,924
Portland General Electric Company	3,085	1,810	2,596
SCANA Corporation	5,787	2,423	5,989
TECO Energy, Inc.	5,208	1,950	3,692
Vectren Corporation	1,458	619	5,500
Westar Energy, Inc.	7,341	2,371	2,302
Wisconsin Energy Corporation	7,170	3,309	4,303
Average	5,001	2,029	3,614
Min	1,142	619	1,205
25th	2,443	1,097	2,033
50th	5,208	1,950	3,269
75th	7,277	2,446	4,303
Max	11,505	4,832	8,527

1 We size-adjust our peers' numbers using regression analysis
2 and use this analysis as the primary source of comparison when
3 determining compensation levels. We also use industry published
4 numbers and sometimes seek specific comparisons from other
5 companies when appropriate and necessary. I will discuss in more
6 detail the method of gathering comparative information throughout

1 my testimony because it varies a bit according to the availability of
2 information for each component of pay and benefits.

3 **Q. WHY COMPARE TO THE MARKET MEDIAN – THE MIDPOINT OF**
4 **THE MARKET – INSTEAD OF SOME OTHER MEASURE OF**
5 **CENTRAL TENDENCY?**

6 A. The median is the point at which one-half of the values in a series of
7 numbers are above and one-half are below. As such, the median
8 represents the “middle of the pack,” and is less susceptible to the
9 influence of outliers – an extraordinarily high or low number that can
10 skew the mean -- the mathematical average -- when the distribution
11 is not “normal.” Therefore, it is the most appropriate measure for
12 comparing pay and benefits. Aiming our compensation levels at the
13 median ensures that we are acting well within industry norms, which
14 helps us judiciously manage costs for our customers while meeting
15 our goals of attracting and retaining necessary skills and talent.

16 **IV. WESTAR’S BASE PAY AND SHORT-TERM VARIABLE**
17 **COMPENSATION PROGRAMS**

18 **Q. HOW DO WESTAR’S BASE PAY PROGRAMS COMPARE TO**
19 **OTHERS IN THE INDUSTRY?**

20 A. Westar’s comparison ratio for total direct compensation for non-
21 union employees is at the market median. The comparison ratio for
22 union employees is just slightly above the median, at 102% of the
23 midpoint. This equates to a combined total company ratio of 101%.
24 These comparison ratios were determined by comparing the total

1 direct compensation for each of Westar's employment positions to
2 the total direct compensation for similar categories of employees at
3 the members of our peer group. Total direct compensation is defined
4 as the value of fixed and variable – both short and long-term –
5 compensation. Of course, for any one person, depending on his or
6 her experience, productivity, and contributions, that person may be
7 paid below or above or nearly at the median, depending on their
8 circumstances. While we target an overall median, we do not
9 suggest that each person should also be at the median, because
10 each person's contributions differ from others.

11 **Q. WHAT IS A COMPARISON RATIO?**

12 A. A comparison ratio is the ratio between the market median for a
13 position and the amount Westar actually pays its employees in that
14 position. Market data is generally not available for all of Westar's
15 positions. Therefore, we focus primarily on jobs that are common in
16 the industry for which reliable market data can be found. These jobs
17 are called "benchmark jobs." The comparison ratio is determined by
18 the average of the difference in pay for each Westar employee in a
19 benchmark position from the median pay for the companies within
20 the industry for which data was available, reported as a percentage
21 of the median. A percentage greater than 100 percent means pay is
22 above the market median, a percentage less than 100 percent
23 means pay is below the market median. The comparison ratio is the

1 best available metric for showing Westar's overall actual pay position
2 relative to market.

3 **Q. HOW DOES WESTAR USE PROGRAMS TO PLACE**
4 **COMPENSATION AT RISK?**

5 A. For our non-union employees, depending on their position, part of
6 their pay is variable, depending on performance. This is short-term
7 variable compensation.

8 **Q. HOW IS WESTAR'S SHORT-TERM VARIABLE PROGRAM**
9 **DESIGNED?**

10 A. For most of our non-union employees (management, professional,
11 technical and clerical personnel), the effect of the short-term variable
12 compensation (STVC) program is to make part of their compensation
13 vary with their performance and Westar's performance. We believe
14 it is important to make part of employees' compensation variable
15 because it helps to reinforce important group and individual goals
16 and behaviors and to focus employees on Westar's strategic
17 objectives. Variable compensation helps to ensure that employees
18 are working to further the good of Westar as a whole and our
19 customers and helps to create accountability for the impact their
20 performance has on the performance of the company. As a result,
21 and based on performance, in any given year employees may earn
22 below, above, or at the overall market.

1 Westar’s STVC plan, the variable pay component of our
2 compensation mix, is a common element of pay for non-union
3 employees.¹ Performance targets are established for each pay
4 grade and designed to bridge the gap between the median market
5 base pay and the median market targeted total cash pay. To be
6 clear, our base salaries alone are not market competitive with overall
7 market compensation. As designed, absent the opportunity to earn
8 at-risk incentive compensation, our base salaries alone would not
9 allow us to compete for the talent we need. Total cash
10 compensation, as reported in our survey sources, is the combination
11 of base pay and any annual cash payments under the STVC
12 program. While we expect these payments to vary around the
13 targets in any given year based on performance, over time, they
14 average out to reflect the targeted market variable payout. When
15 combined with our base pay program, total compensation to
16 employees is commensurate with the market median.

17 The variable compensation pool for each of our business units
18 is established through performance on a combination of customer
19 service, operational, safety, and financial goals, with customer
20 service, operational and safety goals comprising half of the potential
21 amount. That incentive pool is distributed to individual employees by
22 the leadership of the business unit according to each individual’s

¹ At Westar, officers are not eligible for the short-term incentive plan.

1 relative contribution as measured through our performance
2 management system.

3 **Q. WHAT IS WESTAR'S TARGET PAYOUT FOR ITS SHORT-TERM**
4 **VARIABLE COMPENSATION PROGRAM?**

5 A. We also target the market median for our short-term variable
6 compensation.

7 **Q. IN WHAT WAYS DOES THIS MAKE A PORTION OF**
8 **EMPLOYEES' COMPENSATION VARIABLE?**

9 A. We only pay it, or pay a portion of it, if certain broad-based goals and
10 objectives are met – objectives indicative of overall company
11 performance across many important dimensions. It is not a “bonus”
12 for superior performance, but rather, a sliding scale of compensation
13 that matches the scale of possible company performance across
14 important dimensions, and a reflection of the individual's contribution
15 and the company's performance, which are common practice in our
16 part of the labor market.

17 **Q. WHAT ARE THE BROAD-BASED GOALS AND OBJECTIVES IN**
18 **THE STVC?**

19 A. There are four components: safety, customer satisfaction,
20 departmental goals and objectives, and a financial component.
21 When determining the payout for the STVC each year, the
22 components for safety, customer satisfaction, and departmental

1 goals make up 50%; the other half relates to cost management and
2 financial performance.

3 **Q. HOW IS THE STVC FINANCIAL COMPONENT DETERMINED?**

4 A. It is based on total shareholder return relative to the total shareholder
5 return (TSR) of the same peer group of utilities I referred to
6 previously. A company's TSR is comprised of the sum of dividends
7 paid together with any change in the company's stock price. By
8 making the measure *relative* TSR, we remove the possibility of
9 paying employees more, just because the market did well. For
10 employees to earn more of the financial portion of the STVC, Westar
11 must do *relatively* better than its peers. We do that primarily by
12 managing our cost performance. To further that incentive, the
13 relative TSR measure incorporates a bias against paying it, with a
14 zero dead band below a threshold level of relative performance.

15 **Q. HOW DO YOU DETERMINE PAYOUT FOR THE FINANCIAL**
16 **COMPONENT OF THE STVC?**

17 A. If Westar's TSR is at or below the 25th percentile of the peer group,
18 employees receive nothing. There is a sliding scale making the
19 payout relative to target higher or lower depending on the TSR
20 percentile performance. For example, at the 50th percentile –
21 indicative of median performance – the payout is equal to the
22 targeted amount for the financial component, which, with the other
23 measures, represents the overall market median.

1 **Q. DOES YOUR ACTUAL HISTORY BEAR OUT THAT**
2 **COMPENSATION IS INDEED VARIABLE AS RELATES TO**
3 **PERFORMANCE?**

4 A. Yes. For the past five years, Table 2 below shows the payout of the
5 STVC relative to target.

6 Table 2



7 **Q. DOES YOUR APPLICATION REFLECT ACTUAL COSTS FOR**
8 **SHORT-TERM INCENTIVE FROM THE TEST YEAR?**

9 A. No. We have adjusted our test year expense related to the short-
10 term incentive to reflect the average payout for the short-term
11 incentive over the last five years (2010-2014) as recommended by
12 Staff in our last general rate case. In that rate case, Docket No. 12-
13 WSEE-112-RTS, Staff witness Grady recommended that Westar use
14 a five-year average when including the short-term incentive in rates.

1 See Grady Direct, Docket No. 12-WSEE-112-RTS, at pp. 19-20. The
2 five-year average of the short-term incentive payout is 101%, which
3 is essentially at the target of 100%.

4 Westar witness Devin sponsors the adjustment to reflect the
5 five-year average in his direct testimony.

6 **Q. HOW DOES A SOLID SHOWING BY WESTAR IN THE TSR**
7 **CALCULATION PROVIDE BENEFITS TO WESTAR'S**
8 **CUSTOMERS?**

9 A. First, the key way by which employees can contribute to this measure
10 is by managing costs aggressively. That clearly is in our customers'
11 interests, when balanced, of course, with safety and other operating
12 goals.

13 As Ms. North discusses in her direct testimony, solid stock
14 performance also benefits customers because it translates into lower
15 cost of debt, which flows through to benefit the customers in the form
16 of lower rates.

17 By encouraging employees to focus on all principal facets of
18 our business – safety, customer service, technical and operational
19 performance, and financial performance – we create a balanced
20 approach to our business. This balance serves not just our
21 shareholders and employees, but also the communities in which we
22 operate and our customers. If this balance is ignored, the business
23 can become unstable and unable to meet its goals for any of its

1 constituents. To design or encourage a compensation program
2 without such balance encourages unhealthy tradeoffs. Employee
3 interests can be elevated above those of customers or shareholders.
4 Operational performance can be achieved at the expense of long-
5 term reliability or employee and/or public safety.

6 We want employees in the our call center to think about more
7 than customer service, the power plant operator to think of more than
8 just production goals, and the financial analyst to think of more than
9 just profitability. We want them to think of the good of the whole –
10 the overall integrity of our business and how everyone affects
11 performance. Our compensation program is designed so everyone
12 sees the bigger picture, the importance of keeping our business in
13 balance, for both the short and long term for the benefit of customers,
14 shareholders and our communities. An assertion that achieving
15 financial goals is not of benefit to our customers, tempting though it
16 may be, would be short-sighted and not well founded. Good quality
17 service at reasonable cost cannot be achieved by an employee
18 whose interests are divorced from those of the company's owners.

19 Westar can only obtain a solid shareholder return if it
20 minimizes unnecessary costs, provides good customer service with
21 reasonable expense, and improves performance by increasing
22 productivity. All of these things benefit customers just as they benefit
23 shareholders.

1 Finally, the markets in which Westar competes for talent
2 generally reflect compensation that incorporates variable
3 compensation similar to that offered by Westar. Thus, if we are to
4 remain competitive for talent, we need to offer a compensation
5 structure and level generally competitive with the market; one that
6 results in lower compensation for inferior performance, but offers the
7 possibility of higher compensation for superior performance, yet
8 overall can be verified to remain in line with the market.

9 **V. WESTAR'S RETIREMENT AND BENEFITS PROGRAMS**

10 **Q. WHAT KIND OF RETIREMENT PROGRAMS DOES WESTAR**
11 **PROVIDE?**

12 A. Westar provides all union employees, and non-union employees
13 hired prior to 2002, with a traditional pension plan, the formula of
14 which is based on final average earnings (FAE). It provides
15 employees a level annuity payment after they retire, based upon a
16 formula of tenure and final pay. In 2002, Westar introduced a more
17 modern cash balance plan formula, which credits to non-union
18 employees' accounts annually based upon a percentage of pay
19 according to their age, for all hires on or after January 1, 2002. Since
20 our last general rate review, we have also been successful in our
21 labor negotiations to include all new union employees hired on or
22 after January 1, 2012, in the cash balance pension formula as well.
23 Westar also offers a 401(k) plan to all employees, which provides a

1 partial match on the first six percent an employee contributes to the
2 plan.

3 **Q. IS THE COMPOSITION OF WESTAR'S RETIREMENT PLANS**
4 **CONSISTENT WITH WHAT TYPICALLY IS AVAILABLE IN THE**
5 **ELECTRIC INDUSTRY?**

6 A. Yes. According to a 2013 study performed by Towers Watson,
7 nearly 55% of the electric utilities participating in the studies offer a
8 pension plan, and of that, even for new employees, 20% still base it
9 on final average earnings. The others, like Westar, mostly have
10 grandfathered FAE plans and provide cash balance formula plans for
11 new hires. Most also offer a 401(k) plan. These studies are
12 discussed in more detail below. The most relevant metric, which I
13 describe, is the total costs of our benefits in relations to others in our
14 industry, because that normalizes the costs for the different use of
15 different plan formulae.

16 **Q. WHAT IS WESTAR DOING TO MANAGE THE COSTS OF ITS**
17 **RETIREMENT EXPENSE?**

18 A. In 2014, we modified the medical benefits we offer to retirees.
19 Effective January 1, 2015, we no longer sponsor retiree medical
20 plans. Instead retirees will enroll in individual plans offered on either
21 the private exchange or public exchange (non-Medicare eligible
22 retirees only), and if they do, we will provide a Health Reimbursement
23 Account contribution and retirees can get reimbursed for medical

1 expenses. Because access to customized health care results in a
2 cost-savings opportunity, Westar concurrently reduced the level of
3 medical subsidy provided to non-union employees, including
4 elimination of future indexation on the subsidy. This modified
5 approach to providing medical benefits is simpler to administer and
6 account for and results in lower cost and less volatility than the prior
7 design.

8 As I mentioned above we changed our FAE plan for non-union
9 employee to the less costly cash balance plan in 2002, and as I
10 testified in our last general rate case, we attempted and were
11 successful in negotiating with our unions to replace the final average
12 earnings (FAE) plan design for new hires with a cash balance plan.
13 This change is effective for employees hired after on or after January
14 1, 2012. This account-based approach should reduce the cost and
15 volatility of the retirement program.

16 **Q. HOW DO WESTAR'S BENEFIT AND RETIREMENT PLANS**
17 **COMPARE TO THE MEDIAN OF ITS PEER GROUP?**

18 A. Both Westar's overall benefits, including variable, or at risk
19 compensation, and Westar's retirement benefits are just below the
20 median of its peer group. Westar's union plan provisions are
21 negotiated through collective bargaining, which makes Westar's
22 ability to meet the median target subject to slightly more variation.
23 However, according to the best information we could obtain,

1 Westar's overall benefits and retirement benefits for union
2 employees were also very close to the median of our peer group.

3 **Q. PLEASE DESCRIBE HOW YOU CAME TO THE CONCLUSIONS**
4 **STATED ABOVE REGARDING WESTAR'S BENEFIT AND**
5 **RETIREMENT PLANS FOR NON-UNION EMPLOYEES.**

6 A. In 2013, we participated in the Towers Watson Energy Services
7 BENCAL Study of our union and non-union benefit plans and
8 expenses relative to our industry (2013 Towers Watson Study).
9 Towers Watson provided data for Westar and seven utilities from our
10 peer group. The peer companies included in the Towers Watson
11 study were: Great Plains Energy Inc., NV Energy, Pinnacle West
12 Capital Corp., PNM Resources, Inc., Portland General Electric Co.,
13 TECO Energy, Inc., and Tucson Electric Power Company. The
14 Towers Watson study also included eight companies not from our
15 peer group but matched according to similar revenue size. These
16 companies were: CPS Energy, Dynegy Inc., Integrys Energy Group
17 Inc., OGE Energy Corporation, Potomac Electric Power Company,
18 Puget Sound Energy Inc., Salt River Project, and SCANA
19 Corporation.

20 The 2013 Towers Watson Study used sophisticated actuarial
21 methods to compare company benefits. It determined whether the
22 value of the benefits plan offered by Westar is comparable to the
23 value of benefits provided by the peer group companies. This

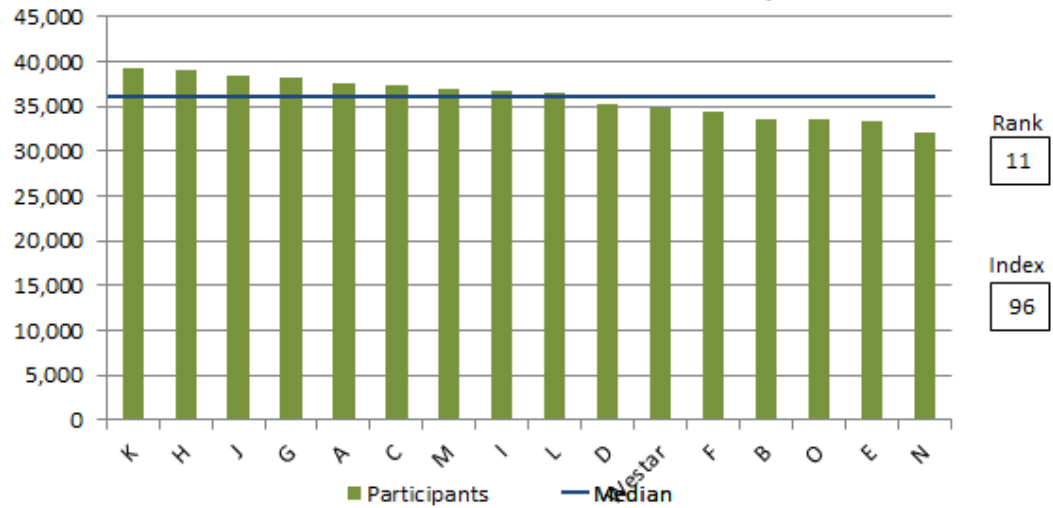
1 comparison was made by estimating the pre-tax salary that
2 employees from each participating company would give up in order
3 to gain each benefit offered, while controlling for company
4 differences that might impact costs, such as demographics and
5 regional cost differences.

6 **Q. WHAT WAS THE RESULT OF THE 2013 TOWERS WATSON**
7 **STUDY WITH RESPECT TO TOTAL BENEFITS PROVIDED TO**
8 **NON-UNION EMPLOYEES?**

9 A. The results of the 2013 Towers Watson Study are summarized
10 below. The “Rank” is where the cost of Westar’s benefits plans
11 ranked among the peer group, with “1” being the highest cost. The
12 “Index” identifies, on a percentage basis, how the cost of Westar’s
13 benefits plans compares to the median of the peer group with 100
14 representing the median.

15 The 2013 Towers Watson Study indicate that Westar’s overall
16 benefits values are less expensive than 10 of the 16 utilities included
17 in its database with an overall value slightly below (that is, at 96
18 percent of) the median. These results are illustrated in Figure 2
19 below.

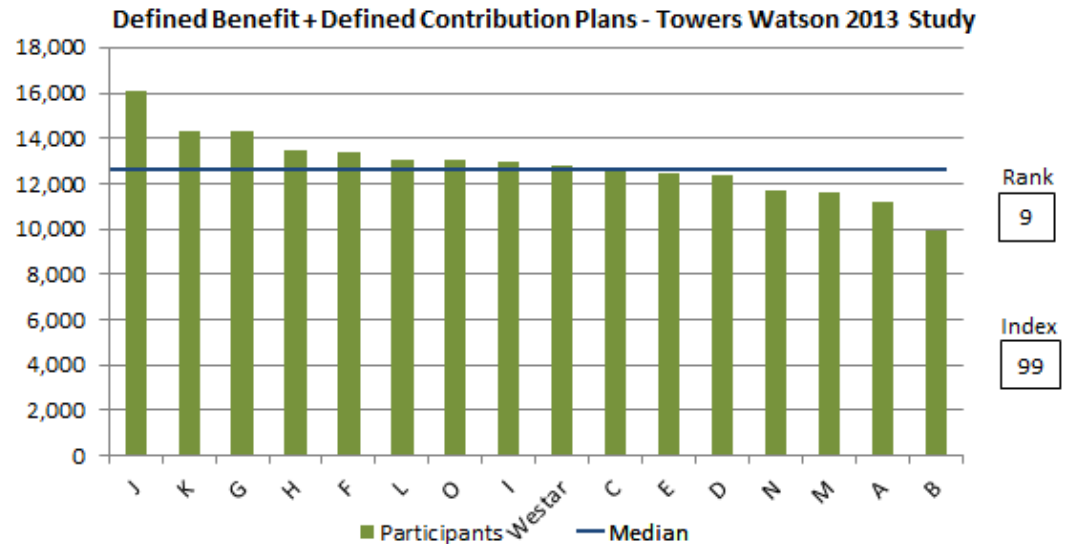
FIGURE 2
WESTAR NON-UNION BENEFIT COST BELOW MEDIAN
 Total Benefits - Towers Watson 2013 Study



1 **Q. WHAT WERE THE RESULTS OF THE STUDIES WITH RESPECT**
 2 **TO THE RETIREMENT BENEFITS WESTAR PROVIDES TO NON-**
 3 **UNION EMPLOYEES?**

4 A. In the 2013 Towers Watson Study, Weststar’s total retirement benefits
 5 for non-union employees (again, the cost of the pension plan
 6 together with the 401(k) plan) ranked ninth out of 16, just slightly
 7 below industry median. The results are illustrated in Figure 3 below.

**FIGURE 3
WESTAR'S RETIREMENT SAVINGS AT INDUSTRY MEDIAN**



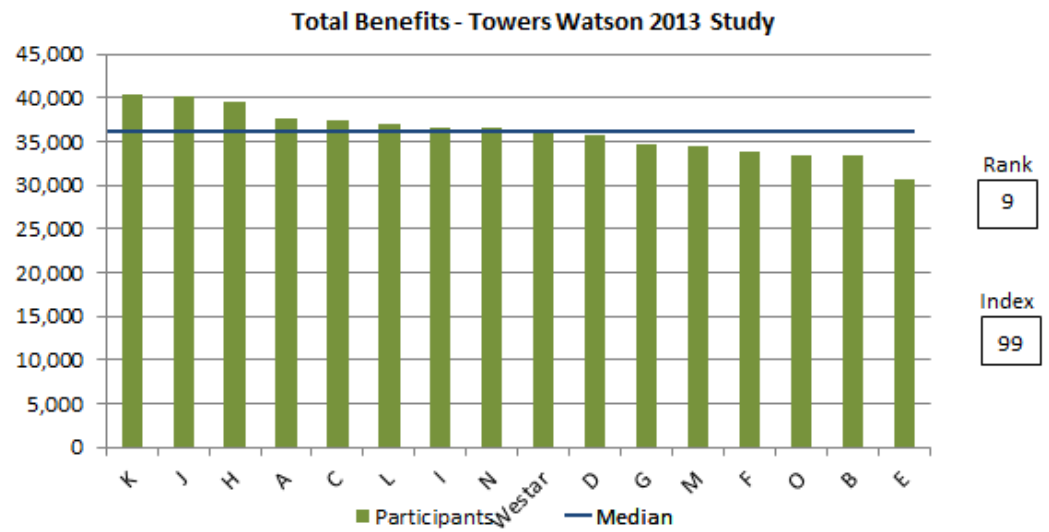
1 **Q. HOW DO WESTAR'S BENEFIT AND RETIREMENT PLANS FOR**
 2 **UNION EMPLOYEES COMPARE TO OTHER COMPANIES?**

3 A. The 2013 Towers Watson Study included an analysis of the value of
 4 Westar's union benefit plans provided to new hires. In Figures 4-5
 5 shown below, the "Rank" is where the cost of Westar's benefits plans
 6 ranked among the peer group, with "1" being the highest cost. The
 7 "Index" identifies, on a percentage basis, how the cost of Westar's
 8 benefits plans compares to the median of the peer group with 100
 9 representing the median.

10 The results of the 2013 Towers Watson Study of the total
 11 benefits provided to union employees are provided in Figure 4 below.
 12 The results indicate that Westar's overall union benefit plan ranked
 13 ninth (again, less costly) out of the 16 utilities participating in the 2013

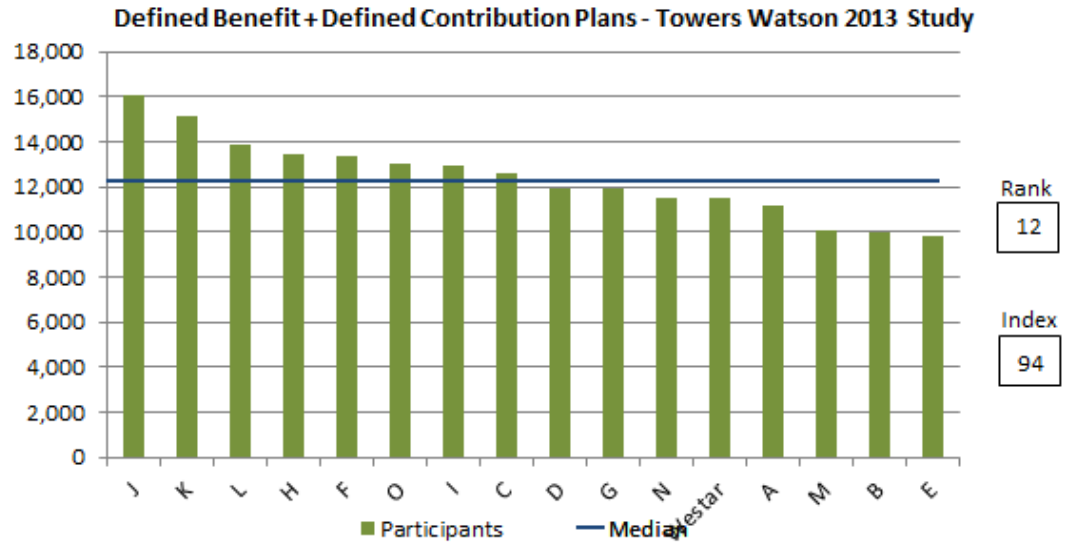
1 Towers Watson Study with an overall value just slightly below the
2 median.

FIGURE 4
WESTAR TOTAL UNION BENEFITS AT MEDIAN



3 Westar's total retirement benefits for union employees (the defined
4 benefit plan together with the defined contribution plan) ranked
5 twelfth out of 16 and slightly below (at 94 percent of) the median, as
6 further illustrated in Figure 5 below.

**FIGURE 5
WESTAR UNION RETIREMENT BENEFIT PLAN BELOW MEDIAN**



1 **VI. WESTAR’S EXECUTIVE COMPENSATION PLAN**

2 **Q. PLEASE DESCRIBE WESTAR’S EXECUTIVE COMPENSATION**

3 **PLAN.**

4 A. Westar’s compensation for its executives includes base pay and a

5 long-term variable compensation. Executives do not have the

6 opportunity to earn short-term variable compensation. The long-term

7 variable pay plan for executives is composed of Restricted Share

8 Units (RSU). Half of the RSU amounts made under the long-term

9 variable compensation plan vest based on Westar’s relative

10 performance over a three-year period and the other half vest after

11 three years. If the executive resigns or is terminated before the

12 RSUs vest, the RSUs are forfeited. Executive compensation is also

13 targeted at the market median with individual officer compensation

1 set above or below the market median based on individual officer
2 considerations such as performance and experience.

3 **Q. HOW DOES WESTAR'S BASE PAY AND TOTAL**
4 **COMPENSATION FOR ITS EXECUTIVES COMPARE TO THE**
5 **INDUSTRY?**

6 A. As of January 2014, Westar's base pay for the executives listed in
7 the 2014 Proxy Statement is well below the market median, at 89%
8 of the midpoint, and Westar's overall total compensation for those
9 same executives (base pay and the long-term variable
10 compensation) is 88% of the median for the industry. For both base
11 pay and variable compensation Westar has paid below the market
12 midpoint. Although we target compensation for our executives at
13 100% of the market median, many of our executives are new in their
14 roles and, as a result, are compensated at below the market median.
15 Over time, as they gain experience in their roles, compensation for
16 these executives will move towards the target – 100% of market
17 median.

18 **Q. HOW DO YOU MANAGE EXECUTIVE COMPENSATION TO**
19 **ENSURE THAT IT IS REASONABLE GIVEN THE MARKET AND**
20 **WESTAR'S PERFORMANCE?**

21 A. Compensation for our executives is set by the Compensation
22 Committee of the Board of Directors. Like all of our Board
23 Committees, it is composed entirely of independent directors,

1 otherwise unaffiliated with Westar. The Compensation Committee
2 hires its own outside independent consultant to summarize and
3 interpret data regarding executive compensation and to advise the
4 Committee. In order to ensure breadth of data, the consultant uses
5 Towers Watson's database, discussed above, as the primary
6 benchmark source for executive compensation. Towers Watson
7 provides a broad utility industry view and the data is size-adjusted
8 based on revenues – the most common approach – to account for
9 Westar's relative size.

10 The Compensation Committee of the Board of Directors then
11 analyzes the pay for Westar's Chief Executive Officer and the
12 executive group as a whole as compared to the market and makes a
13 decision on the budget for salaries and equity compensation for the
14 group and for the top five proxy reported positions.

15 To obtain an additional perspective regarding the level of
16 Westar's executive compensation as compared to the industry,
17 Westar analyzes proxy-reported data from Westar's peer group.

18 **Q. PLEASE DESCRIBE WESTAR'S LONG-TERM VARIABLE**
19 **COMPENSATION (LTVC) PLAN FOR EXECUTIVES.**

20 A. The LTVC plan for executives is composed of RSUs, which put a
21 significant amount of the executives' compensation at risk. Half of
22 the RSUs can vest after the passage of time, irrespective of company
23 performance. Because an executive would forfeit this value if he or

1 she left the company, it provides a strong retention incentive. The
2 other half – titled “performance-based” – have both a time and
3 performance component. The executive must remain with Westar
4 for a three-year period and at the end of those three years, the RSUs
5 can vest in whole or in part depending on the relative performance
6 of the company. If the executive resigns or is terminated, both the
7 time-based and performance-based RSUs are forfeited.

8 Similar to the financial component of the STVC, performance
9 is measured based on Westar’s TSR relative to the same peer group
10 of utilities as that used for the non-union employees STI discussed
11 earlier. Executive compensation is targeted at the market median
12 with individual officer compensation set above or below the market
13 median based on individual considerations such as performance and
14 experience. RSUs are used as a method of reaching compensation
15 targets.

16 **Q. WHY IS IT APPROPRIATE TO INCLUDE THE EXPENSE**
17 **ASSOCIATED WITH THE PERFORMANCE-BASED RSUS IN**
18 **WESTAR’S RATES?**

19 A. For very much the same reasons that I explained above when
20 discussing Westar's STVC. Solid stock performance clearly benefits
21 Westar's customers by providing a strong cost management motive,
22 lowering Westar's cost of debt and ultimately keeping our prices
23 more affordable. As I indicated above, Westar can only obtain a solid

1 shareholder return if it uses resources wisely, minimizes costs,
2 provides good customer service, and increases productivity. Each
3 of these items benefits both customers and shareholders.

4 Even with the performance-based RSUs, an executive must
5 remain with Westar for at least three years in order for the RSU
6 grants to vest, just as is required for the time-based RSUs. By
7 encouraging its executives to remain with Westar and to take an
8 interest in the long-term health of the company, Westar benefits both
9 shareholders and customers.

10 **Q. IN PREVIOUS RATE CASES CERTAIN INTERVENORS HAVE**
11 **PROPOSED THAT PORTIONS OF EXECUTIVE COMPENSATION**
12 **BE EXCLUDED FROM RATES. DO YOU FEEL THIS IS**
13 **WARRANTED?**

14 A. I am aware of that history, and am discouraged that parties succumb
15 to that temptation, as it is not well based. As I have discussed,
16 studies and analyses by independent consultants clearly establish
17 that the total compensation provided to Westar's executives, which
18 include base salary and RSUs, is reasonable and in line with the
19 market. The LTVC plan is an essential portion of Westar's executive
20 compensation program and elimination of even the performance-
21 based RSUs would result in compensation to Westar's officers
22 drastically below market levels.

1 Were Westar to eliminate its LTVC plan in response to such
2 adjustments – were they accepted – there is little question that to
3 remain competitive, base salaries would have to be raised by an
4 amount equal to the target incentive.

5 Additionally, as Mr. Ruelle discusses in his direct testimony,
6 decisions about employee and executive compensation are within
7 the reasonable discretion of the company’s management and the
8 associated costs should not be disallowed unless the decisions are
9 shown to be imprudent. Thus, the Commission should include the
10 full cost of the LTVC plan – whether the RSUs are time or
11 performance-based – in Westar’s cost of service.

12 **Q. IS THERE COMMISSION PRECEDENT TO SUPPORT**
13 **INCLUDING THE EXPENSE RELATED TO PERFORMANCE-**
14 **BASED RSUS IN WESTAR’S COST OF SERVICE?**

15 A. Yes. There are several instances when the Commission has
16 approved full recovery of the costs associated with long-term
17 incentive plans such as Westar’s plan. For example, in Docket No.
18 04-AQLE-1065-RTS, CURB challenged Aquila, Inc., d/b/a Aquila
19 Networks – WPK’s (WPK) variable incentive plan on the basis that it
20 was tied to financial performance. The Commission found that WPK
21 had “maintained its compensation philosophy of splitting traditional
22 cash compensation into fixed and variable components” with the
23 variable component funded based on “service, reliability, safety,

1 customer service, and effective use of capital metrics.” Order on
2 Reconsideration, Docket No. 04-AQLE-1065-RTS, at ¶ 79 (March
3 14, 2005). The Commission ruled that the related costs are properly
4 included in rates. The Commission explained:

5 While WPK acknowledged that the incentive plan
6 includes a financial goal, WPK demonstrated that it is
7 balancing the company’s interests with the customers’
8 interests. WPK asserted that its variable
9 compensation plan contains factors which create a
10 natural check and balance system. WPK asserted that
11 without its financial metrics, there could be an incentive
12 to over-invest for the sake of reliability or customer
13 service metrics. WPK further asserted that at the same
14 time, appropriate levels of capital have to be spent to
15 meet operational objectives. WPK maintained that the
16 effective use of capital services as a balancing factor
17 for the reliability and customer metrics . . . the record
18 reflects that the program employed splits traditional
19 cash compensation into fixed and variable components
20 in a manner to create a financial incentive for
21 employees to achieve goals important to not only the
22 customers, but also WPK’s employees and
23 shareholders.

24 *Id.* at ¶ 80.

25 **VII. CONCLUSION**

26 **Q. DO YOU HAVE ANY CONCLUDING OR SUMMARY REMARKS?**

27 A. Many of our employees are highly educated and skilled and are
28 accordingly compensated well in the marketplace for talent they
29 bring to their jobs. I suppose each of us has a view whether the
30 market is “fair” in deciding which professions allow higher or lower
31 incomes in exchange for their required investment in time, talents,
32 skills, and experiences. Most of us might, for example, agree that a
33 good school teacher does more for society than a mediocre pop star,

1 but the pop star is nevertheless more generously rewarded in the
2 market. But if, when a good market metric is available, anyone
3 substitutes his or her own judgment for that market information, it is
4 a slippery slope to the arbitrary.

5 We understand that it may be fashionable in these times to
6 yield to emotion when so many in our country are frustrated with the
7 fact that many are not doing well – maybe don't even have a job –
8 and yet some continue to be well compensated in the market for their
9 talent. Although we understand that some public utility commissions
10 have yielded to this pressure and disallowed cost recovery for
11 performance-based compensation, as an expert in these matters I
12 firmly believe that such an approach is not appropriate in this case,
13 nor would it be based on any evidence.

14 It would be a bad precedent for the Commission to begin to
15 issue rate orders based on emotions of the times and not on facts
16 about whether the utility is meeting its service obligations and doing
17 so prudently and reasonably and in accordance with market-
18 informed levels of compensation. So long as Westar is providing
19 good service at reasonable expense – and with ample evidence that
20 its overall compensation expense and approach is reasonable, there
21 is simply no foundation for any adjustment to the short and long term
22 variable portions of Westar's compensation, when the evidence
23 supports their inclusion in Westar's cost of service.

1 Q. THANK YOU.