

Volume 2B

Direct Testimony and Supporting Schedules:

Peter Wasberg

Employee Compensation

Before the South Dakota Public Utilities Commission

State of South Dakota

In the Matter of the Application of
Otter Tail Power Company
For Authority to Increase Rates for Electric Utility
Service in South Dakota

Docket No. EL10-_____

Exhibit____

EMPLOYEE COMPENSATION

DIRECT TESTIMONY AND SCHEDULES OF

PETER E. WASBERG

August 20, 2010

TABLE OF CONTENTS

I.	INTRODUCTION AND QUALIFICATIONS	1
II.	PURPOSE AND SCOPE OF TESTIMONY	1
III.	OTP COMPENSATION LEVELS AND THE COMPETITIVE MARKET	2
IV.	OVERVIEW OF OTP'S WORKFORCE AND COMPENSATION PLAN.....	5
V.	EMPLOYEE BENEFITS	8
VI.	COSTS INCLUDED IN THE TEST YEAR REVENUE REQUIREMENT	12
VII.	CONCLUSION	19

ATTACHED SCHEDULES

Schedule 1 – Qualification, Duties and Responsibilities of Peter E. Wasberg

Schedule 2 – Summary Description of OTP Pension Plan

Schedule 3 – 5-year payouts on the OTP KPA Plan

I. INTRODUCTION AND QUALIFICATIONS

Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

A. My name is Peter E. Wasberg. My business address is 215 South Cascade Street, Fergus Falls, MN, 56537.

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

A. I am employed by Otter Tail Power Company (“Otter Tail Power” or “OTP”) as the Director, Human Resources and Safety.

Q. PLEASE SUMMARIZE YOUR QUALIFICATIONS AND EXPERIENCE.

A. A description of my qualifications and experience is attached as Exhibit ____, (PEW-1) Schedule 1.

Q. FOR WHOM ARE YOU TESTIFYING?

A. I am providing testimony on behalf of OTP.

Q. WERE THE ATTACHED SCHEDULES PREPARED EITHER BY YOU OR UNDER YOUR SUPERVISION?

A. Yes.

II. PURPOSE AND SCOPE OF TESTIMONY

Q. WHAT IS THE PURPOSE AND SCOPE OF YOUR TESTIMONY IN THIS PROCEEDING?

A. The purpose of my testimony is to discuss matters related to employee compensation and benefits for OTP. First, I will discuss how the compensation levels provided by OTP compare to the general market. Second, I will briefly describe OTP’s current compensation plan, including its two annual incentive plans (collectively the “OTP Annual Incentive Plan”). Third, I will generally describe the compensation and benefit costs that are included in the revenue requirement. Finally, I will provide a

summary of OTP's post retirement medical and pension plans and their reasonableness.

Q. PLEASE SUMMARIZE OTP'S PROPOSAL.

A. As generally described in my testimony and further discussed by Mr. Peter J. Beithon, OTP requests recovery of: (i) costs of wages and salaries and current employee benefits; (ii) costs of the OTP Annual Incentive Plan based on a five-year average payout level for non-union employees and 2009 actual payout levels for key management employees, both of which are subject to a cap of 25 percent of individual employees' base salary; and (iii) costs relating to post retirement benefits.

Q. HOW IS THE REMAINDER OF YOUR TESTIMONY ORGANIZED?

A. In Section III, I discuss OTP compensation levels and the competitive market. Section IV includes a description of OTP's workforce and compensation plan. Section V provides a description of OTP's employee benefits. Section VI describes the costs included in the test year revenue requirement, and Section VII provides my conclusion.

III. OTP COMPENSATION LEVELS AND THE COMPETITIVE MARKET

Q. DOES OTP USE INFORMATION REGARDING COMPENSATION AT OTHER FIRMS IN CONNECTION WITH ITS COMPENSATION DECISIONS?

A. Yes. OTP routinely compares its compensation levels to those of other utilities and some non-utilities, using a number of surveys and information sources including Towers Perrin, Mercer, and Hewitt. Every three years, OTP participates in a benchmark study for non-executive employees. The two most recent Benchmark Studies, completed in 2005 and 2008, were conducted by Towers Perrin (now Towers Watson). We also routinely review collective bargaining agreements from other utilities throughout the region.

1 Q. PLEASE EXPLAIN HOW OTP USES THIS INFORMATION.

2 A. OTP uses this information as the framework for formulating its compensation
3 programs. Salary surveys are reviewed and analyzed to find positions that correspond
4 with the essential job duties, skills, and functions of OTP's positions. The appropriate
5 benchmark market and salary range for OTP positions are then derived from the
6 median of the applicable survey data. While the market based compensation for a
7 position is based on the median, it is not limited to the single data point of the median.
8 Rather, the relevant market for a position includes a range above and below the
9 median. The compensation for OTP non-union employees is ultimately determined by
10 a combination of market data and the employee's responsibilities, performance, and
11 experience.

12
13 Q. PLEASE FURTHER EXPLAIN THE MOST RECENT TOWERS PERRIN
14 BENCHMARK STUDIES FOR NON-EXECUTIVE EMPLOYEES.

15 A. In 2005 and 2008, Benchmark Studies were conducted by Towers Perrin for non-
16 executive employees that included compensation for a broad sample of positions.
17 OTP compensation levels were compared using a combination of general industry,
18 energy/utility industry, and north central regional data to reflect the labor markets in
19 which OTP competes.

20
21 Q. WHAT WERE THE RESULTS OF THE BENCHMARK STUDY?

22 A. The 2005 and 2008 Towers Perrin Benchmark Studies showed the following:
23 1. In the 2005 Study: (i) OTP base salaries overall were 5 percent below the
24 competitive median; and (ii) total cash compensation levels (base salary plus
25 annual incentive) overall were 4 percent below the competitive median.
26 2. In the 2008 Study: (i) OTP base salaries were 1.9 percent below the
27 competitive median; and (ii) total cash compensation levels overall were 5.8
28 percent below the competitive median in the 2008 Benchmark Study.

29
30 Q. WHAT DID YOU CONCLUDE FROM THESE RESULTS?

1 A. The 2005 and 2008 Benchmark Studies indicate that our salary structure included in
2 our rate request for non-executive employees is competitive, although slightly below
3 the market median.
4

5 Q. DID TOWERS PERRIN ALSO CONDUCT A STUDY OF OTP EXECUTIVE
6 COMPENSATION?

7 A. Yes. In 2007, Towers Perrin conducted a study of executive compensation for OTP,
8 which included consideration of a number of topics, including the following:

- 9 1. Base salary levels;
- 10 2. Total cash compensation levels (including base salaries plus annual incentive
11 targets); and
- 12 3. Total direct compensation levels (including base salaries, annual
13 incentive compensation, and long-term incentives).
14

15 Q. WHAT DID THE STUDY SHOW?

16 A. The Study showed the following:

- 17 1. OTP base salaries were 22 percent below the competitive median;
- 18 2. OTP's actual total cash compensation was 42 percent below the competitive
19 median; and
- 20 3. Total direct compensation was 51 percent below the competitive median.
21

22 Q. DID OTP MAKE ADJUSTMENTS AS A RESULT OF THE STUDY?

23 A. As a result of the Study, adjustments to compensation for OTP executives were made
24 effective as of April, 2007.
25

26 Q. DOES OTP EXECUTIVE COMPENSATION REMAIN BELOW THE
27 COMPETITIVE MARKET MEDIANS AFTER THESE ADJUSTMENTS?

28 A. Yes. Even with the adjustments made in April, 2007, OTP's overall total cash
29 compensation for 2007 (including base salary plus *target* annual incentives) for OTP
30 executives was still 21 percent below the competitive market median and total direct
31 compensation was still 33 percent below the market median. OTP did not do an

1 executive compensation study in 2008 or 2009, but we did review data from the
2 WorldatWork 36th Annual Salary Budget Survey (“WorldatWork Survey”). The
3 WorldatWork Survey reported Total Salary Budget Increases for executives at 4
4 percent in 2008 plus 3 percent for 2009. OTP increased executive pay by
5 approximately 5 percent in 2008 but did not increase executive pay in 2009. Based on
6 this information, it is my conclusion that OTP executive compensation remains below
7 the competitive market median.
8

9 **IV. OVERVIEW OF OTP’S WORKFORCE AND COMPENSATION** 10 **PLAN**

11
12 Q. PLEASE BRIEFLY DESCRIBE OTP’S WORKFORCE.

13 A. As of December 31, 2009, OTP had 779¹ full-time employees, including
14 approximately 416 union employees and 363 non-union employees (not adjusted for
15 employees of jointly owned plants), and 25 part-time employees. These employees
16 provide a wide range of services required to provide electric utility services to our
17 approximately 129,000 customers located in South Dakota, Minnesota and North
18 Dakota.
19

20 Q. WHAT ARE OTP’S COMPENSATION GOALS FOR ITS WORKFORCE?

21 A. OTP’s compensation goals are to attract, and thereafter retain and motivate, valuable
22 employees. Such employees are essential to achieve OTP’s mission, which is to
23 produce and deliver electricity as reliably, economically and environmentally
24 responsibly as possible to the balanced benefit of customers, shareholders, and
25 employees, and to improve the quality of life in the areas in which we do business.
26 OTP focuses on maintaining a compensation program that provides a competitive,
27 performance-based pay system that helps us attract and retain a quality workforce that
28 provides our customers with safe, reliable, and economical service.
29

¹ The employee count of 723 in the direct testimony of Mr. Thomas R. Brause represents the number of full time equivalent employees, which has been adjusted for jointly owned plants.

1 Q. IS OTP FACING CHANGES THAT INCREASE THE IMPORTANCE OF THESE
2 GOALS?

3 A. Yes. We expect to have over 40 percent of our employees retire within the next 10
4 years, which makes these goals even more critical to our ability to provide safe,
5 reliable, and economical service.
6

7 Q. WHAT ARE THE MAIN COMPONENTS OF OTP'S COMPENSATION PLAN?

8 A. The OTP compensation plan for many employees consists of a combination of base
9 salaries and annual incentive compensation, along with standard employee benefit
10 plans, including a retirement savings plan, an employee stock ownership plan, and
11 health and dental plans. OTP also provides post retirement pensions and health
12 benefits. Some key management employees are also eligible for long-term incentives.
13

14 Q. PLEASE BRIEFLY DESCRIBE THE OTP ANNUAL INCENTIVE PLAN.

15 A. The OTP Annual Incentive Plan includes all regular employees who are not
16 represented by a union and who work at least 1,000 hours per year. The OTP Annual
17 Incentive Plan includes separate plans for: (i) non-union employees (the "OTP Key
18 Performance Award Plan" or "OTP KPA Plan"); and (ii) key management employees
19 (the "OTP Management Plan").
20

21 Q. PLEASE BRIEFLY DESCRIBE THE OTP KPA PLAN.

22 A. The OTP KPA Plan includes approximately 388 OTP non-union employees. The
23 maximum payout level is 6 percent of the respective individual employee's base
24 salary. The OTP KPA Plan includes: (i) four operating criteria (safety, customer
25 satisfaction, equivalent plant availability, and reliability based on the average outage
26 minutes per customer); and (ii) one financial criterion relating to the control of
27 operation and maintenance ("O&M") costs. Each of these five criteria has a
28 weighting. The four operating criteria each have a weighting of 1 percent. The O&M
29 cost criteria has a weighting of up to 2 percent. Payouts under the operating criteria
30 are not financially tied to the O&M criterion.
31

1 Q. PLEASE BRIEFLY DESCRIBE THE OTP MANAGEMENT PLAN.

2 A. The OTP Management Plan includes 19 OTP employees. Four OTP management
3 employees had target maximum payout levels that exceed 25 percent, but OTP is
4 proposing to limit the level of incentive compensation recovered in rates to 25 percent
5 of their individual salaries. The OTP Management Plan includes a number of
6 individual criteria that vary by the employee's job and responsibilities, and two overall
7 financial criteria relating to OTP. The individual criteria have a cumulative weighting
8 of 40 percent. The financial criteria have a weighting of 60 percent.

9
10 Q. HOW DOES THE OTP ANNUAL INCENTIVE PLAN FIT INTO OTP'S TOTAL
11 COMPENSATION PLAN?

12 A. The OTP Annual Incentive Plan is an important part of our total compensation plan.
13 The annual cash incentive compensation that is part of the OTP Annual Incentive Plan
14 encourages increased productivity, and enables OTP to first attract, and then retain and
15 motivate, quality employees by rewarding employees for providing quality service to
16 our customers. Both customers and employees benefit from setting incentives that tie
17 directly to our customers' needs.

18 The OTP Annual Incentive Plan helps us to maintain workforce continuity.
19 Reliability of our electrical plants and electrical systems is maximized when we have
20 continuity in our workforce. The technical knowledge needed, and the years that it
21 actually takes to acquire the specialized skills for our system, are paramount to our
22 ability to reliably and efficiently provide energy to our customers. Our low turnover
23 rate, helped by a competitive compensation and incentive package, has increased our
24 ability to maintain a strong system without higher employee counts. Our customers
25 also see the advantages of reduced costs associated with the lower recruitment and
26 training requirements associated with a stable workforce.

27 The financial performance components of the OTP Annual Incentive Plan also
28 benefit customers because financial performance depends on the prudent management
29 of costs, which allows electric utility service to be provided at reasonable prices. With
30 an expected retirement rate of over 40 percent in the next 10 years, we see maintaining

1 a competitive compensation package as a critical requirement for our customers and
2 company.

3
4 Q. WHAT IS THE ALTERNATIVE TO THE USE OF ANNUAL INCENTIVE
5 COMPENSATION IN OTP'S COMPENSATION PACKAGE?

6 A. Without annual incentive compensation, the only way to maintain a competitive cash
7 compensation package would be to increase base salaries, which would increase other
8 costs and substantially reduce both flexibility and incentives for performance.

9
10 Q. PLEASE DESCRIBE OTP'S LONG-TERM INCENTIVES?

11 A. The OTP long-term incentives are considered along with other components of
12 compensation when we review compensation levels, including the 2007 Towers Perrin
13 study on executive compensation. The purposes of OTP's long-term incentives are to:
14 (i) link the long-term success of OTP to qualifying employee compensation; (ii)
15 encourage the retention of management over the long-term; and (iii) provide the
16 opportunity to earn competitive total compensation. The main components of OTP's
17 long-term incentives are grants of restricted stock and stock options. Qualifying
18 employees are awarded restricted stock units and options based on salary, job level,
19 and the price of the stock at the date of grant.

20
21 Q. DO OTP LONG-TERM INCENTIVES PROVIDE BENEFITS TO RATEPAYERS?

22 A. Yes. Long-term incentives are part of OTP's total compensation package, which
23 allow OTP to attract, and thereafter retain, its executive employees and key
24 management. OTP's long-term incentives provide an added incentive to management
25 employees to innovate and control costs, improve effectiveness, and improve customer
26 satisfaction. As a result, ratepayers receive better service at a reasonable cost.

27
28 **V. EMPLOYEE BENEFITS**

29
30 Q. DOES OTP PROVIDE EMPLOYEE MEDICAL/DENTAL BENEFITS, PENSIONS
31 AND OTHER POST RETIREMENT EMPLOYEE BENEFITS ("OPEBs")?

1 A. Yes. OTP provides Employee Medical/Dental Benefits, Pensions, and OPEBs.

2
3 Q. IS IT NECESSARY FOR OTP TO PROVIDE THESE BENEFITS?

4 A. Yes. OTP and its customers are directly benefited by having a stable, long-term
5 workforce. In an industry where multiple years of training are required for employees
6 to work independently, it is more fiscally prudent to have a workforce with a turnover
7 rate that is low. As we retire over 40 percent of our workforce within the next ten
8 years, it will be increasingly important for OTP to attract and retain a workforce that
9 will continue to provide electricity to our customers in a safe, reliable, and efficient
10 manner. OTP's benefits contribute to attracting and retaining its skilled workforce.

11
12 Q. PLEASE DESCRIBE OTP'S PENSION PLANS AND OPEBs.

13 A. OTP has three separate defined benefit pension plans: (i) a plan for union employees,
14 other than those at the Coyote Station; (ii) a separate plan for union employees at
15 Coyote Station; and (iii) a plan for nonunion employees. A summary description of
16 OTP's pension plans is provided in Exhibit __ (PEW-1), Schedule 2. The OTP pension
17 plans are funded through an external trustee. OTP also provides a medical benefits
18 program for retirees.

19
20 Q. WHAT HAS OTP DONE TO MANAGE THE ESCALATING COST OF ITS
21 PENSIONS AND OPEBs?

22 A. OTP has taken several steps to control costs of its pensions and OPEBs. OTP has
23 switched from a defined benefit pension plan to a defined contribution pension plan
24 for non-union employees starting employment after August 31, 2006 and for
25 employees within one of our collective bargaining units starting employment after
26 December 31, 2008.

27 Participation in OPEBs is limited in several ways. Participation for non-union
28 employees is limited to persons hired before September 1, 2006. Participation for our
29 Coyote Station collective bargaining agreement is limited to persons hired before
30 January 1, 2009. Participation is also limited to persons who are age 55 or older at

1 retirement with 10 or more years of service, and are eligible for or enrolled in the OTP
2 medical program as of retirement.

3 We have also made substantial efforts to control employee counts, which
4 reduces the costs of both pensions and OPEBs. We have negotiated caps and
5 reductions in OTP's obligations in our union contracts. In addition, we have increased
6 the amount of retiree contributions to the costs of the medical benefits program.

7
8 Q. IS OTP TAKING OTHER STEPS TO CONTROL THE COSTS OF ITS BENEFITS?

9 A. Yes. OTP has undertaken, and will continue to undertake, measures that are intended
10 to reduce the rate of increase on active medical/dental benefit costs and OPEBs. In
11 2005, OTP was able to implement a cost-sharing mechanism for our active medical
12 plan, including a 15 percent cost-share by employees, with all five of the unions that
13 represent OTP employees. We believe that this agreement mitigated cost increases in
14 2009 and 2010. We were also able to negotiate co-pay increases for certain medical
15 expenditures, including brand prescription drugs, office visits, and chiropractic. We
16 have also increased generic prescription usage from 55 percent to 61 percent since
17 2006, saving approximately \$250,000 per year.

18 During our 2009 negotiations, we were unable to reach agreement on medical
19 plan changes for our active or retiree plans, but discussions are continuing in an effort
20 to save costs. Options that were considered for the active medical plan include a high
21 deductible healthcare plan (HDHP) option with a health savings account (HSA). For
22 the retiree plan, OTP intended to discontinue the option for any new hires, as we had
23 previously done with new non-union employees and new union employees within the
24 Coyote Station collective bargaining agreement. Challenges within the negotiations,
25 and the prospect of Federal healthcare legislation, caused a temporary halt in these
26 efforts. However, we have resumed discussions as part of our 2010 contract
27 negotiations, to work toward changes that will benefit our company, employees, and
28 customers. Dental costs have not increased over the past three years, and OTP
29 negotiated a move to a new administrator in 2010 to hold dental spending stable for
30 years 2010, 2011 and 2012. Dental coverage is only available to active employees.

1 Q. HAVE COSTS CONTINUED TO INCREASE DESPITE THESE EFFORTS?

2 A. Yes. Cost increases related to Pension, Retiree Medical, and Long Term Disability
3 Medical are a reflection of: (i) our employee population, with half of the workforce at
4 47 years of age or older; and (ii) cost increases within the medical industry. We
5 continue to work with our other four Unions to promote the same changes for future
6 employees represented by those Unions, but the cost savings that will be recognized as
7 a result of these changes will not be seen in the short-term. The OTP Pension Plan is
8 designed for more significant benefits to long-term employees, and the Post Retiree
9 Medical benefits do not start accruing until an employee reaches age 45. As a result,
10 we will not see short-term cost savings, but it will reduce cost increases for our
11 customers in the long-term. We are also seeing an increase to FAS 106 (post-
12 retirement benefits other than pensions) expenses that are a direct result of our aging
13 workforce. We have also seen an increase in FAS 112 (post-employment benefits)
14 expenses due to our aging workforce.

15
16 Q. YOU HAVE EXPLAINED WHY CURRENT OPEBS ARE REASONABLE. WERE
17 THE OPEBS THAT ARE BEING RECOVERED THROUGH THE FAS 106
18 TRANSITION AMORTIZATION ALSO REASONABLE?

19 A. Yes. At the time FAS 106 accrual accounting was put into place in 1993, we were
20 required to convert our future OPEB obligations into a current expense and we were
21 allowed to amortize that expense over a period of 20 years. Thus, the current 2009
22 revenue requirement includes the amortization of that transition obligation. OTP then,
23 as now, offered a total compensation package, including OPEBs, set at an overall level
24 needed to compete for and retain qualified employees. The OPEBs were limited to
25 medical and life insurance benefits. A review of the OPEBs then available shows
26 them to be very basic, e.g. eligibility was set at age 55 with 10 years of service, a
27 reasonable deductible of \$300 per individual was included and payment was limited to
28 80 percent for the next \$7,500 of expenses, and the amount of lifetime payments was
29 capped.

VI. COSTS INCLUDED IN THE TEST YEAR REVENUE REQUIREMENT

Q. PLEASE IDENTIFY THE COSTS OF OTP'S COMPENSATION PLAN THAT ARE INCLUDED IN THE REVENUE REQUIREMENT.

A. As further described by Mr. Beithon, OTP is seeking recovery of: (i) costs of base salaries; (ii) costs of current employee benefit plans; (iii) costs of the OTP Annual Incentive Plan, with the KPA Plan based on five-year average payout levels, and the Management Plan subject to a cap based on 25 percent of employees' salaries; (iv) long-term incentives for certain OTP employees; and (v) costs relating to pensions and other post retirement benefits. The 25 percent cap on the levels of annual incentive compensation applies to both OTP employees and Otter Tail Corporation employees. No long-term incentive compensation costs for Otter Tail Corporation employees have been included in the revenue requirement.

Q. HOW WAS THE BASE SALARY COMPONENT OF THE REVENUE REQUIREMENT DETERMINED?

A. The base salary component of the revenue requirement was based on 2009 actual levels, adjusted for increases in 2009 and 2010 compensation for both union and non-union employees, which will be known and measureable during 2010 and estimated for 2011.

Q. PLEASE FURTHER DESCRIBE THE 2010 AND 2011 INCREASE FOR UNION EMPLOYEES.

A. OTP has two collective bargaining agreements (CBAs) representing approximately 416 union employees: (i) a CBA with four IBEW Local Unions representing approximately 353 employees; and (ii) a CBA with one IBEW Local Union representing approximately 63 Coyote Station employees. The Coyote Station CBA was negotiated in 2008, prior to the current economic crisis, with an annual increase of 4 percent, effective September 1 for each year through August 31, 2011. The CBA for the other four IBEW Local Unions was negotiated in 2009 resulting in a one-year

1 contract with a 2 percent wage increase, retroactive to November 1, 2009, and in effect
2 until October 31, 2010. The revenue requirement reflects the 2009 annualized pay
3 increase for the Coyote Union employees, along with the September 1, 2010
4 negotiated CBA increase, and an estimated increase for September 1, 2011. The
5 revenue requirement also reflects the 2009 annualized pay increase for the other four
6 Local Unions' employees, along with an estimated increase as of November 1, 2010
7 and November 1, 2011.

8
9 Q. PLEASE DESCRIBE THE 2010 AND 2011 INCREASE FOR NON-UNION
10 EMPLOYEES OTHER THAN MANAGEMENT.

11 A. OTP had a 3 percent increase for non-union employees effective April 1, 2010. The 3
12 percent increase is cumulative and individual employee increases varied depending on
13 performance, market data, and where an employee resides within their respective wage
14 range. The revenue requirement reflects the 3 percent annualized increase (effective
15 on April 1, 2010), to the 2009 wages for all non-union employees, along with an
16 estimated increase of 3 percent for April 1, 2011. Non-union employees did not
17 receive a general wage increase in 2009.

18
19 Q. PLEASE DESCRIBE THE 2010 INCREASE FOR MANAGEMENT EMPLOYEES.

20 A. The 3 percent increase for non-union wage increases, effective April 1, 2010, includes
21 management employees. The 3 percent increase is cumulative and individual
22 employee increases varied based on performance, market data, and where the
23 employee resides within their respective wage range. A 2.4 percent increase for
24 management employees was also included, effective April 1, 2010, along with an
25 estimated increase of 3 percent for April 1, 2011. Management employees did not
26 receive a general wage increase in 2009.

27
28 Q. HOW WAS THE OTP ANNUAL INCENTIVE PLAN COMPONENT OF THE
29 REVENUE REQUIREMENT DETERMINED?

30 A. The OTP test year revenue requirement for the OTP KPA Plan was based on a 3
31 percent payout level, which is the 5-year average payout level for that plan for the

1 years 2005 through 2009, as shown on attached as Exhibit__, (PEW-1) Schedule 3.
2 The OTP test year revenue requirement also includes an amount for the OTP
3 Management Plan that was based on the actual payout level for 2009, plus some carry-
4 over from 2008, adjusted to remove any amounts over a 25 percent cap on individual
5 employee incentives, which was based on 2009 compensation levels. The application
6 of the 25 percent cap removed \$233,488 of the 2009 payout (on a total company
7 basis), plus all of the carryover from 2008.
8

9 Q. WHY SHOULD THESE COSTS OF THE OTP ANNUAL INCENTIVE PLAN BE
10 INCLUDED IN THE REVENUE REQUIREMENT?

11 A. These costs of the OTP Annual Incentive Plan should be included in the revenue
12 requirement for several reasons. The inclusion of annual incentive plans in total
13 compensation packages is an established market practice and a necessary cost of doing
14 business. As I have explained earlier in my direct testimony, the OTP Annual
15 Incentive Plan includes an appropriate range and balance of factors that provide
16 benefits to customers. Further, OTP's annual cash compensation levels, including the
17 OTP Annual Incentive Plan, are below competitive market levels. When the 25
18 percent cap is applied, OTP's annual cash compensation levels are even further below
19 competitive market levels.

20 The use of a 5-year average payout levels for the OTP KPA Plan is fairly
21 representative of OTP's typical payout levels over time. The use of the 2009 actual
22 level for the Management Plan, adjusted to remove any amounts over a 25 percent cap
23 on individual employee incentives, is appropriate for determining OTP's revenue
24 requirement because it is consistent with historic payout levels and has eliminated any
25 amounts in excess of 25 percent of the management employees' 2009 salaries along
26 with all carry-over from 2008.
27

28 Q. HOW DOES OTP'S PROPOSED TEST YEAR ANNUAL INCENTIVE COST
29 COMPARE TO ACTUAL 2009 ANNUAL INCENTIVE LEVELS?

30 A. OTP's proposed KPA compensation cost is approximately \$552,685 less than the
31 actual payout level in 2009 (on a total company basis), which was the result of an

overall 5 percent payout level in 2009. OTP's proposed OTP Management Plan compensation cost is approximately \$233,488 less than the costs recognized in 2009 (on a total company basis). The difference represents payments to individuals that exceeded 25 percent of their base pay.

Q. PLEASE SUMMARIZE THE BASIS FOR OTP'S PROPOSED EMPLOYEE MEDICAL/DENTAL, PENSION, AND OPEB TEST YEAR EXPENSES.

A. OTP proposes that the test year expense levels for Employee Medical/Dental, Pension, and OPEB expenses (sometimes collectively "Benefit Expenses") be based on projected 2010 and 2011 expense levels.

Q. HOW DO OTP'S PROPOSED TEST YEAR EXPENSES FOR BENEFIT EXPENSES COMPARE TO ACTUAL 2009 LEVELS?

A. The proposed test year levels for Benefit Expenses are \$5,539,365 higher than the 2009 expense levels, as shown in the following chart, which reflects total company costs for OTP:

	2009	2010	2011
Pension - FAS 87	\$2,942,333	\$5,973,476	\$7,766,640
Medical & Dental	\$10,030,336	\$10,539,526	\$11,510,543
Post Retirement Medical - FAS 106	\$3,489,895	\$4,197,150	\$4,314,800
Long Term Disability - FAS 112	\$145,652	\$419,715	\$328,300
TOTALS	\$16,608,216	\$21,129,867	\$23,920,283

The primary drivers for increases between 2009 and the 2010 and 2011 actuarial estimates are related to pension benefits and medical benefits, for both active employees and retirees.

Q. PLEASE DESCRIBE THE SOURCES OF THE INCREASE IN PENSION COSTS.

A. Pension costs are expected to increase by \$3,031,143 in 2010, and a total of \$4,824,307 between 2009 actuals and the 2011 actuarial estimates. Two factors

1 significantly impacted the Pension Plan. The first factor is the economic crisis of
2 2008, which led to dramatic decreases in global securities and capital markets in 2008.
3 OTP Pension Plan asset values decreased from \$178 million in October of 2007 to
4 \$109 million in February 2009. Although market conditions improved throughout the
5 remainder of 2009, OTP's pension expenses (determined under FAS 87) were
6 substantially increased by these market losses. Even though the market asset value is
7 expected to increase in 2010, the expected return on assets is reduced because of asset
8 smoothing under which the losses from 2008 will be recognized over a five-year
9 period. Of the \$3 million increase in 2010, approximately \$2 million resulted from
10 very substantial losses from 2008.

11 A second significant factor is the decline of the discount rate, or the interest
12 rate, used to determine present value of future benefit obligations. The lower discount
13 rate results in both an increased service cost and projected benefit obligation. For
14 2010, the lower discount rate resulted in an increase of approximately \$1 million for
15 the service costs.

16
17 Q. DID THE FUNDING REQUIREMENT UNDER THE PENSION PROTECTION
18 ACT OF 2006 ("PPA") INCREASE THE FAS 87 EXPENSE LEVELS?

19 A. Funding requirements under the PPA are separate from the expense level determined
20 under FAS 87. If the funding requirements under the PPA are higher than the FAS 87
21 pension expense levels that are recovered in rates, it is possible that shareholders may
22 be required to provide the funds needed to cover some or all of the difference. If that
23 occurs, there may be implications for the creation of a regulatory asset that increases
24 rate base. While that may occur in the future, it has not occurred or been reflected in
25 this case.

26
27 Q. HOW WAS OTP'S PROJECTED PENSION INCREASE FROM 2009 TO 2010 and
28 2011 DETERMINED?

29 A. The projected pension increase from 2009 to 2010 and 2011 was based on the
30 actuarial determination of Pensions and OPEBs for 2009 that was prepared by Mercer.
31 Our Pension and OPEB expenses are based on our demographics and standard

1 actuarial assumptions, using and applying FAS 87 standards, along with the two key
2 factors that I described.

3
4 Q. DOES MERCER REGULARLY PERFORM ACTUARIAL ANALYSES FOR OTP?

5 A. Yes. Mercer performs annual analyses of OTP's Pension and OPEB expenses.
6 Annual actuarial analyses of Pension and OPEB obligations are performed to satisfy
7 several legal requirements including: (i) ERISA, which requires annual actuarial
8 reports regarding Pensions be filed with the Department of Labor; (ii) the Pension
9 Benefits Guarantee Corporation, which also requires annual actuarial reports regarding
10 Pension funding status; (iii) the Internal Revenue Service, which requires filing of an
11 annual actuarial report as part of Form 5500; and (iv) the Securities Exchange
12 Commission, which requires disclosure of actuarial analyses of Pensions and OPEBs
13 in annual Form 10-K filings. These legal requirements underscore the fact that the
14 Mercer actuarial analyses are reliable and independent assessments of anticipated
15 Pension and OPEB expenses. The data relied on in this proceeding to estimate 2010
16 and 2011 Pension and OPEB expenses conforms to these standards.

17
18 Q. HOW DID MEDICAL COSTS AFFECT OTP'S OVERALL BENEFIT EXPENSES
19 BETWEEN 2009 AND 2011?

20 A. Medical costs account for most of the remaining increases between 2009 and 2011,
21 including most of the increases for Group Insurance costs for active employees
22 (\$1,480,207), Post Retirement Medical - FAS 106 costs (\$824,905), and Long Term
23 Disability - FAS 112 costs (\$182,648). Medical costs continue to rise and remain a
24 common challenge across the United States.

25
26 Q. HOW WERE THE INCREASES IN MEDICAL COSTS DETERMINED?

27 A. In 2009, we reviewed two sources for the 2010 active medical expense projections. In
28 2009, we changed from Lockton Companies to Mercer Health and Benefits Consulting
29 "Mercer Health" for our active medical projections. The Lockton Companies
30 projected a 7.77 percent increase while Mercer Health projected an increase of 7.0
31 percent. We are basing our request on the lower Mercer Health estimate. Mercer

1 Health generally utilizes 24 months of actual claims data, with a greater weighting, or
2 emphasis placed on the most recent 12 months of actual claims data, along with a
3 projected trend. Mercer Health determined that 2010 would generally reflect an 8.5
4 percent projected trend increase, which indicates that the 7.0 percent increase for OTP
5 was less costly than the general trend in medical cost increases for 2010. For 2011 we
6 projected a slightly higher increase, from the 2010 projections, of 10 percent, based on
7 Mercer Health projections.

8
9 Q. WHY ARE HEALTH CARE COSTS PROJECTED TO INCREASE AT A
10 GREATER AMOUNT IN 2011 THAN IN 2010?

11 A. The Patient Protection and Affordable Care Act of 2010 ("PPACA") provided for
12 certain requirements that will cause healthcare cost increases, beyond the anticipated
13 medical trend rate of 8.5% projected by Mercer Health. In 2010, with PPACA
14 changes to the Medicare retiree drug subsidy tax treatment, OTP was required to
15 write-off a deferred tax asset of \$2,519,466 (system-wide number). In 2011, as part of
16 the PPACA, OTP will be required to change current health care plans in two ways: (i)
17 children of employees are eligible for healthcare coverage until the age of 26; and (ii)
18 there are no lifetime dollar limits. Although the actual impact will not be known until
19 implemented, Mercer Health estimates plan costs to increase by ½ percent to 2 percent
20 as a result of these two PPACA requirements. Coupled with an anticipated 8.5 percent
21 trend increase, OTP believes a 10 percent increase to the health care plan to be
22 reasonable for 2011.

23
24 Q. DOES OTP USE PROJECTIONS TO DETERMINE ITS ACTIVE MEDICAL
25 COSTS?

26 A. Yes. OTP has utilized third parties to determine active medical costs for many years
27 and has determined it to be an effective manner in which to project future active
28 employee medical costs. Mercer Health provides very similar services and
29 methodologies as Lockton Companies, and in this case a lower projection for 2010, so
30 we see the projected active medical costs as reasonable and justified.

1 Q. HOW DOES THE PROJECTED INCREASE FOR 2010 AND 2011 COMPARE TO
2 RECENT EXPERIENCE?

3 A. Increases for active medical through the past four years at OTP were 15 percent in
4 2007, 14 percent in 2008, 7 percent in 2009, and 7 percent in 2010. As noted earlier,
5 Mercer Health used a medical trend of 8.5 percent for 2010, indicating an expectation
6 that medical costs, in the absence of any company-specific variables, will increase by
7 8.5 percent in 2010. Mercer Health projected a 7 percent increase for the OTP plan in
8 2010 which indicates that the OTP plan is expected to increase at a rate lower than the
9 general trend. OTP experienced higher-than-average medical costs in previous years,
10 and much of that can be attributed to an aging workforce (with 40 percent of the OTP
11 workforce being 50 years old or older). Considering our aging workforce, and the fact
12 that there is a correlation between increased medical costs and age, we believe the 7
13 percent increase for 2010 and 10 percent increase for 2011 to be reasonable and fully
14 justified.

15
16 Q. WHAT WAS THE BASIS OF OTP'S PROJECTED FAS 106 RETIREE MEDICAL
17 AND FAS 112 LONG-TERM DISABILITY MEDICAL INCREASES FROM 2009
18 TO 2011?

19 A. As previously noted, Mercer provides the annual actuarial analysis for both FAS 106
20 and FAS 112. OTP is experiencing increases in both FAS 106 and FAS 112 in 2010
21 and 2011, and both are primarily related to aging demographics within our employee
22 group, along with medical cost expectations.

23
24
25 **VII. CONCLUSION**

26
27 Q. PLEASE SUMMARIZE YOUR TESTIMONY.

28 A. In order to attract and thereafter retain and motivate talented employees necessary to
29 achieve our mission, OTP has structured a competitive total cash compensation and
30 benefits package. As I have explained, this combination includes base salaries, active

1 and post-retirement benefits, and incentive compensation. OTP's proposed
2 compensation and benefit costs are reasonable, and should be included in rates.

3

4 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

5 A. Yes.

PETER E. WASBERG

EMPLOYMENT

2008 – PRESENT	Otter Tail Power Company <i>Director, Human Resources & Safety</i>	Fergus Falls, MN
2004 – 2008	Otter Tail Power Company <i>Manager, Human Resources</i>	Fergus Falls, MN
2002 – 2004	Otter Tail Power Company <i>Area Manager, Crookston & Bemidji</i>	Crookston, MN
1997 – 2002	Otter Tail Power Company <i>Division Manager, Hallock & Crookston Divisions</i>	Hallock, MN Crookston, MN
1995 – 1997	Otter Tail Power Company <i>Office Manager, Bemidji Division</i>	Bemidji, MN
1991 – 1995	Otter Tail Power Company <i>Division Accountant, Milbank Division</i>	Milbank, SD

EDUCATION

- | | |
|--|-----------------------------------|
| • Executive and Organizational Development | The Levinson Institute |
| • Management Institute | University of Wisconsin – Madison |
| Coaching & Counseling | |
| Full-Range Leadership | |
| • Bachelor of Arts | Concordia College, Moorhead |
| Business Administration | |
| Psychology | |

PROFESSIONAL AFFILIATIONS

- | | |
|--|--|
| • Society of Human Resources Management (SHRM) | Member |
| • University of Minnesota, Crookston | All-College Advisory Committee (Chair) |
| • Lake Region Halfway House | Director |
| • Crookston National Bank | Director |

Summary Description of Otter Tail Power Pension Plans

Pension plan – Union Employees (does not apply to Coyote Union Employees)	
Type	Defined Benefit
Eligibility	Age 18 and date of hire
Benefit Accrual Service	1,000 hours service in a year
Formula	$(.38(\text{Final Average earnings}) + .18(\text{Final Average Earnings} - \text{Covered Compensation})) * (\text{Years of service up to } 30/30) + 1\% \text{ for each year of service from } 31 - 40 \text{ years}$
Final Average Earnings	Highest 2.5 year average of past 10 years
Covered Compensation	35 year average of SS taxable wage base ending in year prior to Normal Social Security Retirement Age
Vesting	Cliff: 100% after five years of Benefit Accrual Service
Normal retirement age	65
Early retirement age	Age 55 with at least 10 years of service
Early retirement reductions	Age 62 – 64: None Age 57 - 61: 5% per year prior to age 62 Age 55 - 56: 7% per year prior to age 57
Funding	Employer
Form of payment	50% J&S Annuity, 50%/75%/100% Survivor Annuity, 10-year Certain, Reversion Option
Pension Purchase Option	Roll-over portion of Retirement Savings Plan balance – buys additional annuity
Pre-retirement death benefits	Greater of Qualified Pre-retirement Death Benefit on date of death or 25% of pay

Summary Description of Otter Tail Power Pension Plans

Pension plan – Coyote Station Employees (hired before January 1, 2009)	
Type	Defined Benefit
Eligibility	Age 21 and date of hire
Benefit Accrual Service	1,000 hours service in a year
Formula	$(.38(\text{Final Average earnings}) + .18(\text{Final Average Earnings} - \text{Covered Compensation})) * (\text{Years of service up to } 30/30) + 1\%$ for each year of service from 31 – 40 years
Final Average Earnings	Highest 3 year average of past 10 years
Covered Compensation	35 year average of SS taxable wage base ending in year prior to Normal Social Security Retirement Age
Vesting	Cliff: 100% after five years of Benefit Accrual Service
Normal retirement age	65
Early retirement age	Age 55 with at least 10 years of service
Early retirement reductions	Age 62 – 64: None Age 57 - 61: 5% per year prior to age 62 Age 55 - 56: 7% per year prior to age 57
Funding	Employer
Form of payment	50% J&S Annuity, 50%/75%/100% Survivor Annuity, 10-year Certain, Reversion Option
Pension Purchase Option	Roll-over portion of Retirement Savings Plan balance – buys additional annuity
Pre-retirement death benefits	Greater of Qualified Pre-retirement Death Benefit on date of death or 25% of pay

Summary Description of Otter Tail Power Pension Plans

Pension plan – Nonunion Employees (hired before September 1, 2006)	
Type	Defined Benefit
Eligibility	Age 18 and date of hire
Benefit Accrual Service	1,000 hours service in a year
Formula	$(.38(\text{Final Average earnings}) + .18(\text{Final Average Earnings} - \text{Covered Compensation})) * (\text{Years of service up to 30/30}) + 1\%$ for each year of service from 31 – 40 years
Final Average Earnings	Highest 2.5 year average of past 10 years
Covered Compensation	35 year average of SS taxable wage base ending in year prior to Normal Social Security Retirement Age
Vesting	Cliff: 100% after five years of Benefit Accrual Service
Normal retirement age	65
Early retirement age	Age 55 with at least 10 years of service
Early retirement reductions	Age 62 – 64: None Age 57 - 61: 5% per year prior to age 62 Age 55 - 56: 7% per year prior to age 57
Funding	Employer
Form of payment	50% J&S Annuity, 50%/75%/100% Survivor Annuity, 10-year Certain, Reversion Option
Pension Purchase Option	Roll-over portion of Retirement Savings Plan balance – buys additional annuity
Pre-retirement death benefits	Greater of Qualified Pre-retirement Death Benefit on date of death or 25% of pay

5-YEAR PAYOUTS ON THE OTP KPA PLAN

5-year payouts on the OTP KPA Plan					
Year	Eligible Earnings	Maximum	Max %	Actual	Actual %
2005	\$20,503,592	\$1,230,216	6%	\$881,654	4%
2006	\$21,344,027	\$1,280,642	6%	\$213,440	1%
2007	\$22,728,948	\$1,363,737	6%	\$340,934	1%
2008	\$23,740,038	\$1,424,402	6%	\$356,101	2%
2009	\$24,237,626	\$1,454,258	6%	\$1,211,881	5%
5Yr Avg.					3%