Cases 13-E-0030, 13-G-0031 and 13-S-0032 Index of Caitlyn E. Edmundson Exhibits

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Company Name: Con Edison
Case Description: Con Edison Electric, Gas & Steam Rate Cases
Case: 13-E-0030, 13-G-0031, 13-S-0032

Response to DPS Interrogatories – Set DPS-3 Date of Response: 03/06/2013 Responding Witness: Compensation and Benefits Panel

Question No.: 0013.5

Subject: Management Benefit Programs and Compensation - Regarding the description of the prior employers of recent hires on p. 38, line 14 – p. 39, line 12 of the testimony, for each of the two time periods analyzed, provide a list of the specific companies from which all of these recent hires came as well as the number of employees that came from those companies. The testimony indicates that "the largest single source of employees was Con Edison contractors" and "the second largest employer cluster was eight percent from various municipal and state employers." Why weren't any Con Edison contractors or municipal/state agencies included in the peer groups, as it appears as though Con Edison competes with these companies for employees?

Response:

Please see attachments for a listing of prior employers, sorted by prior employer name.

Please refer to the Panel's testimony on pages 19-21, in which the Company described its selection of the peer group for benefits and compensation consistent with the guidance of the Public Service Commission.

Management New Hires - 7/1/11 - 6/18/12

Last Employer

400 Fifth Hotel Group, LLC

A. Bournazos, P.C.

Ace Pharmacy

AlliedBarton Security Services

Allstate

Ambac Assurance Corp.

Arcadis

Associated Press

AT&T Advertising Solutions

ATC Associates Inc.

Avon Products

AXA Equitable

BAE Systems

Bank of New York Mellon

Better Business Bureau

Burns and Roe

BuroHappold Consulting Engineers

Capgemini US LLC

Cargill Inc.

CBS

CedarCrestone, Inc.

CG Automation

Chanel Inc.

Chesapeake Health Dept.

Citigroup

ConEd Contractor

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ConEd Contractor

ConEd Contractor

ConEd Contractor

ConEdison Solutions

Contract Writer

Cox and Company

Crossfire Consulting

Cusano Mishkin, LLC

D.C.A.S.

Deera Group, LLC

Dewey & Leboeuf

Doevr

Dominica Electricity Services Ltd

Donnely & Moore

D'Onofrio General Contractors

Donovan Hatem

Dos Caminos

Eclaro International

Electric Boat

Emerson Process Management

Emerson Process Management

Entergy Nuclear Operations

Entergy Nuclear Operations

Ernst & Young

Ernst & Young

eSavoy & Associates

ESP Associates

FBI

Federal Energy Regulatory

Commission

Fidelity Investments

Firmenich

First Commercial Bank

FLTS Search

General Physics Corp

Gleacher & Company Securities Inc.

Grant Thornton LLP

GridNavigator, Inc.

Guy Carpenter & Co., LLC

HDR Engineering

HRA

Imagine 247 Foundation/Learning

Spring School

Imaginova

Intelligent Product Solutions

Israel, Israel & Purdy, LLP

Jacksonville Electric Authority

Jateks Inc.

JP Morgan Chase

JP Morgan Chase

JS Asset Management

Keyspan

KPMG LLP

KPMG LLP

Lake Success Liquors

Lee's Toyota

Lehigh Technical Services

LIPA/National Grid

Lycee Francais de New York

Macquarie

Macquarie Securities

Malcolm Pirnie the Water Division of

ARCADIS

Marks, Paneth & Shron

Marsh USA

Maxum Petroleum Inc.

MBF Investigations

Medidata Solutions

Memorial Sloan Kettering Cancer

Center

Merck

Merrill Lynch

Montefiore Medical Center

Motorola Solutions

MTA

 MTA

MTA

MTA MTV

MWBE Partners

National Grid

National Grid

National Grid

National Grid

National Grid

National Grid

Neotecra Inc. NY

New York State

NY Affordable Reliable Electricity

Alliance

NY Police Dept.

NYC Dept. of Buildings

NYC Dept. of Correction

NYC Dept. of Education

NYC Dept. of Investigation

NYC Environmental Protection

NYC Housing Authority

NYC Police Dept

NYC Police Dept

NYCEDC

NYISO

Off. Of the Special Commisioner of

Investigation

Office of Congressman Welch

Pall Corp.

Pfizer

Picador/St. Martin's Press

Pitney Bowes Inc.

Power Survey Co.

Practising Law Institute

PricewaterhouseCoopers

PricewaterhouseCoopers

PricewaterhouseCoopers

PSEG

PSEG Nuclear

Public Service Electric & Gas

Public Service Enterprise Group

Ram Tech Systems, Inc.

RCM Technologies

Sairam Consultants, Inc.

Sargent Mfg.

Seedco Financial Inc.

Self-Employed

Self-Employed

Severn Trent Environment Services

Shaw Power Group

Sikorsky Aircraft

Southampton Hospital

Southern Wine & Spirits of NY

Spence-Chapin Services to Families

St. Vincents

Staten Island Advance

Staten Island Economic Development

Corp.

Structuretone

Suffolk County Dept. of Public Works

Sunoco Refinery

Syska Hennessy Group

Technisource/ConEdison: Construction

Quality Assurance

TekSystems

The Aldan Troy Group

The Boeing Co.

The Penthouse Group

Time Warner Cable

TRC Solutions

U.S. Army

U.S. Peace Corps - Panama

Union Pacific

United Parcel Service

United Water

URS Corp

USAID

Verizon

Verizon

Verizon

Verizon Verizon

Vital Network Services

WDA Group

Welkin Mechanical

William H. Rosvally, Esq

Wilson Elser

Winston Staffing

Winston Staffing

WSP Flack & Kurtz

WSP Flack & Kurtz

WSP-Cantor Seinuk

Wyndham Worldwide

Yorkson Legal, Inc.

Last Employer (based on available data) - 1/2007 through 6/2011

2020 Companies

Accretech USA, Inc.

Air Products & Chemicals, Inc.

Alcoa-Howmet Casting & Services

Alcrest Transportation

Alliance Bernstein

ALSTOM Power

AMEC Earth & Environmental

Angel Body Products

Aon Insurance

Arvind Narayanaswamy Research Group

BAE Systems

Ball Baker Leake LLP

Bear Stearns

Benenson Strategy Group

BNY Mellon

Boeing

Bowne Management Systems

Brickman Group

Brooklyn Educational Opportunity Center

Cablevision

Central Hudson Gas & Electric

CH2M Hill

Chatsworth Securities LLC

Citigroup

Clean Diesel Technologies, Inc.

CLSA

CNY Builders

Cobb County Schools

College of Staten Island

Community Energy, Inc.

Community Environmental Center

Comsys

Comverge/Public Energy Solutions

ConEd Contractor

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Congressman Michael E. McMahon

Constellation Energy

Control Solutions Int'l

Cooper Union Computer Center

Covanta Energy

CSA Group

DC Power Systems, Inc.

DCAS

Deloitte Tax, LLP

Dent Wizard

Dept. of Energy Solor Decathlon

Dept. of Mechanical Engineering

Donnelly & Moore

DSG Development

EIC Associates, Inc.

Eisner LLP

Emory University Law School

Enterprise Rent-A-Car

Enviowash

Ernst & Young LLP

Ernst & Young LLP

Express

Federal Bureau of Investigation

FedEx Express

Fein, Such, Khan, & Shepard, P.C.

First Funds LLC

Florida Power & Light

Forest Laboratories, Inc.

Fox TV

French Institute Alliance Française

Gas Turbine Controls

Georgia Transmission Corp.

Gerdau Ameristeel

Grant Thornton

Gravitas Technology

Groundwork, Inc.

Group Financial

Hardesty & Hanover

HBO/Time Warner

Highwood-USA

Hubbell Inc., Wiring Devices-Kellems

IBM

IBM

IBM

Infinity Electrical Contractor Inc.

International Council of Shopping Centers

International Power PLC

Jacques Whitford Co., Inc.

Jetblue Airways

Johnson & Johnson

Johnson Controls, Inc.

KPMG

Laboratory for Laser Energetics

Larsen Brown Staffing

Lehigh Technical Service G.I.T

Leviton Manufacturing Co.

Lincus Energy

Long Island Railroad

LVI Services

Macy's

Mahoney Cohen & Co.

Marist College

Marlborough Gallery

Mars Inc.

Mary Immaculate Hospital

Massmutual Financial Group

McGraw-Hill Professional

Microsoft

Montauk Financial Group

Morgenstern, Svoboda & Baer CPAs

Morris Discount

MTA

MTA

MTA - Audit Dept.

National Grid

National Grid

National Grid

National Grid National Grid **National Grid National Hanover NBC** Universal Nexant **NFS LLC** NJ Office of Attorney General, Div. of Law **NY Magic NY Power Authority** NY Presbyterian Hospital **NYC Council** NYC DDC **NYC DEP** NYC Dept. of Parks & Recreation NYC Health & Hospitals Corp. NYPD **NYPD NYPD** NYPD **NYSERDA** NYU College of Arts & Sciences Advising Center O&R PA Army Nat'l Guard Pacific Gas & Electric Pacific Gas & Electric PB America Polytechnic Institute of NYU **Precision Pipeline Solutions RDA International** Robert Bosch LLC **RPG Consultants** RSM McGladrey Safety Kleen Systems Sairam Consulting Saks Fifth Ave. Schindler Elevator Corp. Schindler Elevator Corp. ScienceFirst Sciences Inc. Screenvision Self-Employed SIEMENS - Morgan Stanley Skadden Arps SL Green Realty Corp

Sleepy Hollow Country Club

Sleepy's

Software Guidance & Assistance @ BNP Solar Resources
State Street Bank
Staten Island Advance
Stephen Einstein & Associates
Strauss Paper
Tech Analyst Inc.
Texas Engineering Extension Service
TGR, Inc.
Thacher Associates

The Dannon Co.

The Hertz Corp.

The Jack Parker Corp.

The Louis Berger Group

The McGraw-Hill Companies Inc.

Thomson Reuters

Tiaa-Cref

Town Sports International, Inc.

Toys R Us

Trane

TSR Consulting

UBS

Univar USA Inc.

US Army

US Powergen

Ventyx (Global) Energy Co.

Verizon

Verizon

Verizon

Verizon

Verizon

Verizon

. . .

Verizon

Verizon Verizon

Ward Investigations LLC

Wesleyan University-Economics Dept.

Westchester County Police Dept.

Winston Support Staffing

WSP Flack & Kurtz

XM Los Expertos En Mercados

YU & Associates

Zempleo

Zemplo/Winston/ConEd

Company Name: Con Edison
Case Description: Con Edison Electric Rate Case
Case: 13-E-0030

Response to DPS Interrogatories – Set DPS-3 Date of Response: 03/05/2013 Responding Witness: Compensation and Benefits Panel

Question No.:0013.6

Subject: Management Benefit Programs and Compensation - Regarding the list of benchmarked positions, as shown in Exhibit AH C/BP – 3a and 3b. Provide a list of the positions that weren't benchmarked in this particular analysis. Also according to p. 35, lines 12-19 of the testimony of the Compensation/Benefits Panel, only 30% of Con Edison's non-officer management positions were benchmarked. Why weren't all/more of Con Edison's non-officer management positions benchmarked? Explain why it is sufficient to benchmark only 30% of positions.

Response:

Studies of this nature do not require the review of all company positions. As discussed in the Panel's testimony (p.34), the Company was able to obtain positional information from survey data for about 30 percent of management employees at Con Edison which provided a representative cross section of positions as described on page 35 line 20 to page 37 line 2 of the Panel's testimony:

- The positions held by these management employees covered several functional areas: Central
 Operations, Electric Operations, Finance, Accounting, Customer Operations, Human Resources,
 Engineering, Gas Operations, and Legal, among others. Please note that often the same
 positions are in multiple departments. In some of those instances, positions were benchmarked
 for some but not all departments. For example, there are Section Managers at Con Edison in
 multiple departments. Section Managers were included in the analysis for many departments,
 but not for all departments.;
- The positions included all of the non-officer management salary bands at Con Edison (1L/1H, 2L/2H, 3L/3H, and 4L/4H);
- Across the band levels, the lowest sample size covered 25 percent of the employees in the band (i.e., for bands 1H and 3L), and the highest sample size was 80 percent of the employees in the band (i.e., for band 1L); and

• The average base salary for the total non-officer management employee population is \$109,836 (at the time of the study) and the average for the nearly 1,400 employees included in the Expanded Utility Peer Group analysis is \$111,901.

The results of the analysis, therefore, are representative of Con Edison's pay positioning across the entire employee population and the non-officer management employees included in the study are compensated similarly to the entire Con Edison non-officer management population, which further substantiates the validity of the analysis and the conclusions drawn from the findings.

The Review included 58 of the Company's 192 titles or approximately 30 percent of non-officer management titles. Attached is a list of positions excluded from the Review.

MANAGEMENT TITLES EXCLUDED FROM THE REVIEW

MANAGEMENT BANDS and TITLES

ASSISTANT - SL

- 1 DEPARTMENTAL ASSISTANT
- 2 ASSISTANT

ASSISTANT - SH

- 3 LEGAL ASSISTANT
- 4 EXECUTIVE ASSISTANT

ENTRY PROFESSIONAL BAND

- 5 COMPUTER INTERN
- 6 MANAGEMENT ASSOCIATE

BAND 1L

- 7 ASSOCIATE ACCOUNTANT
- 8 ASSOCIATE ANALYST
- 9 ASSOCIATE INDUSTRIAL HYGIENIST
- 10 ASSOCIATE QA EXAMINER
- 11 ASSOCIATE TAX ACCOUNTANT
- 12 CHIEF COORDINATOR
- 13 CLERICAL SUPERVISOR
- 14 COMPUTER ANALYST
- 15 EXECUTIVE ASSISTANT
- 16 EXPEDITER
- 17 GRAPHIC DESIGNER
- 18 INVESTIGATOR
- 19 LIBRARIAN
- 20 PARALEGAL

- BAND 1H 22 ACCOUNT EXECUTIVE D
- 23 ACCOUNTANT
- 24 ASSOCIATE GAS SYSTEM OPERATOR
- 25 ASSOCIATE ARCHITECT
- 26 ASSOCIATE SCIENTIST
- 27 AUDITOR
- 28 CONSTRUCTION SUPERVISOR
- 29 CUSTOMER OUTREACH ADVOCATE
- 30 CUSTOMER PROJECT MANAGER B
- 31 CUSTOMER SERVICE CENTER MANAGER
- 32 DISTRICT MANAGER
- 33 FIELD ENGINEERING REPRESENTATIVE
- 34 INSTRUCTOR
- 35 LAW LIBRARIAN
- 36 MAJOR ACCOUNT REPRESENTATIVE
- 37 PLANT INDUSTRIAL HYGIENIST
- QUALITY ASSURANCE EXAMINER
- 39 SENIOR ENGINEERING ASSISTANT
- 40 SENIOR GRAPHIC DESIGNER 41 STAFF INVESTIGATOR
- 42 TAX ACCOUNTANT
- 43 TECHNICAL MARKETING REPRESENTATIVE

BAND 2L

- 44 ACCOUNT EXECUTIVE -C
- 45 ARCHITECT
- 46 CHIEF SURVEYOR
- 47 CONTROL ROOM SUPERVISOR
- 48 DISTRICT OPERATOR
- 49 ENERGY SERVICES MANAGER
- 50 FIELD OPERATIONS PLANNER
- 51 GAS SYSTEM OPERATOR
- 52 GENERAL SUPERVISOR 53 INDUSTRIAL HYGIENIST
- 54 OPERATIONS TRAINER
- 55 PROGRAM PLANNER
- 56 PROJECT PLANNER
- 57 PUBLIC AFFAIRS MANAGER
- 58 SCIENTIST
- **SCHEDULER**
- 60 SENIOR CHEMIST
- SENIOR EXECUTIVE ASSISTANT
- 62 SENIOR INSTRUCTOR
- SENIOR SYSTEM ANALYST
- 64 SENIOR WRITER & PRODUCER
- 65 STEAM DISPATCHER
- 66 SUPERVISING DESIGNER
- 67 WORK ORGANIZER

BAND 2H

- 68 ACCOUNT EXECUTIVE -B
- 69 CHIEF ENERGY DISPATCHER
- 70 GENERATION OPERATOR
- 71 PRINCIPAL ENGINEER
- 72 PROJECT AUDITOR
- 73 SENIOR ARCHITECT
- 74 SENIOR DISTRICT OPERATOR
- 75 SENIOR ENGINEER
- SENIOR ENGINEERING SCHEDULER 76
- 77 SENIOR GAS SYSTEM OPERATOR
- SENIOR INDUSTRIAL HYGIENIST 78
- SENIOR PLANNING ANALYST 79
- SENIOR QA EXAMINER 80 SENIOR RATE ANALYST
- SENIOR REAL ESTATE REPRESENTATIVE
- SENIOR SCIENTIST
- SENIOR STAFF WRITER
- 85 SENIOR SUPERVISING DESIGNER
- 86 SENIOR TAX ACCOUNTANT
- 87 SENIOR WATCH SUPERVISOR
- 88 SUB SECTION MANAGER
- 89 SUPERINTENDENT
- 90 TRANSMISSION OPERATOR

- BAND 3L ACCOUNT EXECUTIVE -A
- 92 AREA MANAGER
- 93 ASSISTANT DIRECTOR
- 94 ASSISTANT TO PRESIDENT 95 ASSOCIATE CHIEF DISTRICT OPERATOR
- 96 ASSOCIATE CHIEF SYSTEM OPERATOR
- 97 CONSTRUCTION SUPERINTENDENT
- 98 ENERGY MANAGER
- 99 GAS TURBINE SUPERINTENDENT
- 100 MAINTENANCE MANAGER
- 101 MGR. ENVIRONMENT, HEALTH & SAFETY
- 102 OPERATIONS MANAGER FOSSIL
- 103 OUTAGE MANAGER
- 104 PROGRAM MANAGER
- 105 SENIOR SYSTEM OPERATOR
- 106 SUPERVISING ENGINEER
- 107 SYSTEM OPERATOR 108 TECHNICAL MANAGER

BAND 3H

- 109 CHIEF AUTOMOTIVE ENGINEER
- 110 CHIEF DISTRICT OPERATOR
- 111 CHIEF SYSTEM OPERATOR
- 112 DIRECTOR OPERATIONS COMMUNICATIONS
- 113 DIRECTOR MEDIA RELATIONS
- 114 DIRECTOR MINORITY BUSINESS PROGRAM
- 115 OPERATIONS MANAGER

BAND 4L

- 116 ASSISTANT TO THE CHAIRMAN
- 117 CHIEF GAS ENGINEER

BAND 4H

- 118 DIRECTOR CORPORATE PLANNING
- 119 DIRECTOR ENERGY EFFICIENCY PROGRAMS
- 120 DIRECTOR ENERGY MANAGEMENT
- 121 DIRECTOR INDUSTRIAL RELATIONS 122 DIRECTOR - INFORMATION RESOURCES
- 123 DIRECTOR RATE ENGINEERING
- 124 DIRECTOR TAXES 125 GENERAL MANAGER - CENTRAL ENERGY SERVICES.
- 126 GENERAL MANAGER CONSTRUCTIONS
- 127 GENERAL MANAGER CENTRAL OPERATIONS
- 128 GENERAL MANAGER ELECTRIC OPS.
- 129 GENERAL MANAGER ISO 130 PLANT MANAGER

LAWYERS / PHYSICIANS

BAND 60

BAND 64

132 ADMINISTRATIVE PHYSICIAN

BAND 65

133 MEDICAL DIRECTOR

BAND 66

134 GENERAL TAX COUNSEL

Company Name: Con Edison
Case Description: Con Edison Electric Rate Case
Case: 13-E-0030

Response to DPS Interrogatories – Set DPS-14 Date of Response: 03/28/2013 Responding Witness: Compensation/Benefits Panel

Question No. :E0144

Subject: Management Benefits and Compensation Package - 1. Regarding progress toward Con Edison's performance goals as described on p. 73, lines 5-20 of the testimony provided by the Compensation/Benefits Panel, provide all information that was reviewed and approved by the Company's senior management and Board of Directors. Also provide, in a usable electronic file, the Company's tracking of performance against its targeted objectives and metrics, as described on p. 68, line 12 - p. 71, line 8 of the testimony and in Exhibits C/BP - 2, 3, 4. 2. Regarding the variable component of management pay as described on p. 9, lines 18-20, p. 15, line 17 – p. 16, line 2, and p. 61, Elines 19-22 of the testimony, when did variable pay become a part of Con Edison's direct compensation package? Provide compensation data that shows that base salary decreased at this point in time and thus variable pay is not extra or bonus pay. 3. Regarding the BLS information referenced on p. 4, lines 10-11 of the testimony, has Con Edison, in the last ten years, provided data, for union and/or management positions, to the Bureau of Labor Statistics for use in their National Compensation Survey? If so, indicate how the duties and responsibilities of the job titles for which the Company provided the BLS data correspond to the Standard Occupational Classifications (SOC) listed in Appendix B of the BLS bulletin titled "National Compensation Survey: Occupational Earnings in the United States, 2010" (http://www.bls.gov/ncs/ncswage2010.htm). Also indicate how the duties and responsibilities of the job titles shown in Exhibits AH C/BP – 3a, b correspond to the SOCs listed in Appendix B of the BLS bulletin. 4. Regarding the Benefit Index results as discussed on p. 24, line 11 – p. 26, line 2 of the testimony, provide the underlying computations used to produce the Benefit Index results. In other words provide "the total value a representative population of employees would derive from Con Edison's benefits program and the benefits programs of each of the peer companies" as determined by the actuarial techniques used by Aon Hewitt. What is the composition of this "representative population of employees"? How is it determined? What assumptions are used when measuring the value of each benefits program? How are they determined? Was the Benefit Index model tested for sensitivity to changes in these assumptions? 5. Regarding the Summary of Total Benefits and Compensation Review – Post Benefit and Variable Pay Changes table presented in Exhibit AH C/BP – 6. Provide, in a usable electronic file, the underlying data used to produce the table, similar to the information provided in Exhibits AH C/BP – 3a, b. 6. Regarding the lack of adjustment for geography of the survey data from the Expanded Utility Peer Group, as discussed on p. 35, lines 3-11 of the testimony. Elaborate on the brief explanation provided in the testimony as to why the positional data used in the benchmarking analysis was not adjusted for cost differences associated with the geographical locations of the corresponding companies. Quantify metropolitan New York's "significantly higher than national cost of labor."

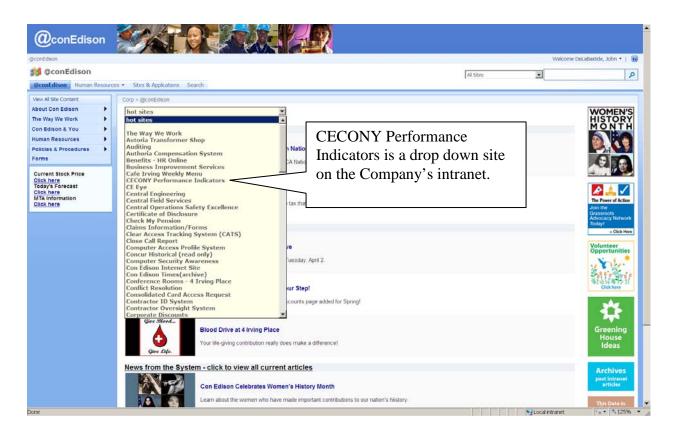
Response:

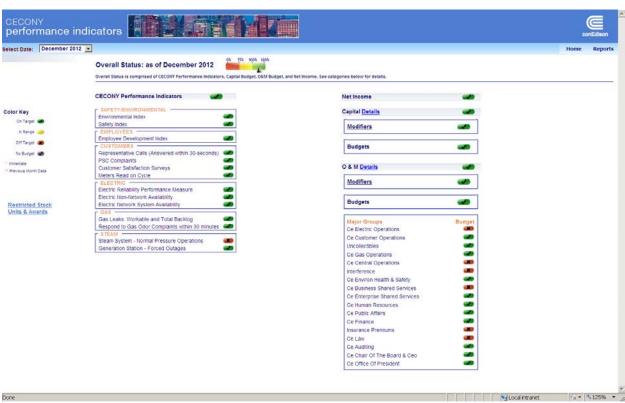
1. Regarding progress toward Con Edison's performance goals as described on p.73, lines 5-20 of the testimony provided by the Compensation/Benefits Panel, provide all information that was reviewed and approved by the Company's senior management and Board of Directors. Also provide, in a usable electronic file, the Company's tracking of performance against its targeted objectives and metrics, as described on p.68, lines 12-p.71, line 8 of the testimony and in Exhibits C/BP-2, 3, 4.

Response:

The Company's variable pay component of management compensation aligns performance at all levels of management with the overall Company's performance. The corporate level indicators shown on the Compensation/Benefits Panel Exhibit ____ (C/BP-4) are used to determine the amount of funds awarded for variable pay. This is based on the year end performance results for these key indicators. The status of the key indicators shown on Exhibit ____ (C/BP-4) is provided to the Board at each meeting during the year. Please refer to the attachment for the material provided to the Board in December 2012 and January 2013.

All management employees have access to the Company's intranet site to view the status of the Company's performance, which is reviewed and updated each month. Please see below screen prints from the Company's intranet site. This information cannot be easily transferred into a "usable electronic file." Please see the attached file for the 2012 results for the items listed on the Compensation/Benefits Panel Exhibits ____ (C/BP-2 and -3). The Company also would note that in response to the Liberty Audit the Company provided a demonstration to Mr. Stockholm and three members of the DPS Staff in July 2011 to explain how this information is maintained, updated, and made available to Company employees.





2. Regarding the variable component of management pay as described on p.9, lines 18-20, p.15, line 17-p.16.line 2, and p.61, lines 19-22 of the testimony, when did variable pay become a part of Con Edison's direct compensation package? Provide compensation data that shows that base salary decreased at this point in time and thus variable pay is not extra or bonus pay.

Response:

Since 1999, rather than continuing to compensate each employee in a single form of a payment via base salary, Con Edison carved out a portion of employees' base salaries to link it directly with Company performance. The annual merit budget was reduced to two percent in 1999 and 2000 in order to fund lump sum variable pay awards and transition the Company's base compensation plan to include a pay-for-performance component. The average industry merit increase in 1999 and 2000 ranged from a low of 4.0 percent to a high of 4.4 percent based on survey data from American Compensation Association, Compensation Resources, Conference Board, Hewitt Associates, Mercer, Buck Consultants, and Price Waterhouse Coopers. The Company used the 2.0 percent difference to fund management variable pay. The reasoning behind Con Edison's decision to have a variable pay plan is plain – putting a portion of an employee's base salary at risk serves to align pay with performance. By reducing the annual merit budget at the introduction of the variable pay plan, the Company shifted a portion of total management base salary to pay-forperformance which must be re-earned each year. Tying a portion of employees' base compensation (base salary and variable pay) to performance is commonplace both in American business generally and for public utilities.

3. Regarding the BLS information referenced on p.41, lines 10-11 of the testimony, has Con Edison, in the last ten years, provided data, for union and/or management positions, to the Bureau of Labor Statistics for use in their National Compensation Survey? If so, indicate how the duties and responsibilities of the job titles for which the Company provided the BLS data correspond to the Standard Occupational Classifications (SOC) listed in Appendix B of the BLS bulletin titled "National Compensation Survey: Occupational Earnings in the United States, 2010" (http://www.bls.gov/ncs/ncswage2010.htm). Also indicate how the duties and responsibilities of the job titles shown in Exhibits AH C/BP-3a, b corresponds to the SOCs listed in Appendix B of the BLS bulletin.

Response:

The Company provides certain information regarding union positions to the Bureau of Labor Statistics ("BLS"). It is unclear to the Company what use, if any, the BLS may have made of data that the Company submitted to the BLS over the last 10 years. As noted in the Panel's testimony, the Panel's position is that it is inappropriate to use BLS information for purposes of evaluating the Company's benefits and compensation. The Company does not have the information requested by the remainder of this question. The Company objects to responding to the remainder of this question as it would require the Company to perform a detailed study.

4. Regarding the Benefit Index results as discussed on p. 24, line 11 - p. 26, line 2 of the testimony, provide the underlying computations used to produce the Benefit Index results. In

other words provide "the total value a representative population of employees would derive from Con Edison's benefits program and the benefits programs of each of the peer companies" as determined by the actuarial techniques used by Aon Hewitt.

Response:

The total value of the representative population of employees that would be derived from Con Edison's benefits programs including the changes implemented effective January 1, 2013, is 92.6 percent of the value of the 50th percentile of the Utility Peer Group and was 95.8 percent of Utility Peer Group in 2011 prior to the changes. See Exhibit __ (AH C/BP-2). Benefit comparisons in aggregate were measured by the Benefit Index. Please refer to Attachment 1 which shows the Company's Benefit's Index and the Benefit Index for each of the 16 Utility Peer Companies. The peer company names are not shown on the attachment to keep each company's results confidential.

What is the composition of this "representative population of employees"? How is it determined? What assumptions are used when measuring the value of each benefits program? How are they determined? Was the Benefit Index model tested for sensitivity to changes in these assumptions?

Response:

The Benefit Index portion of the Company's Review was done with the objective of focusing on benefit program design. The Benefit Index is a series of calculations which provides a relative value of each of the Company's benefits and the aggregate compared with the peer companies. Please refer to Attachment 2 which shows the Benefit Index and the ranking of each of the Company's benefits relative to the Utility Peer group. This method provides a comparison of the value of the overall program.

The following is a general description of the categories shown on Attachment 2.

- Retirement Benefits: –Includes post-retirement benefits such as pensions, retiree health, retiree life insurance, and benefits provided under the Company's defined contribution program. Preretirement death benefits and the portion of any disability pension prior to age 65 are not included (these benefits are reflected in the Death and Disability indexes).
- Matched Savings: Includes 401(k)-type savings plans with an employer subsidy. Only the employer-provided benefit is used to determine the value of the savings plans. Any assumed payment due to death prior to retirement are reflected in the Death indexes. Payments that occur upon disability are retirement benefits.
- Death: The preretirement portion includes all lump sum payments and annuity or periodic payments resulting from preretirement death, including those that are insured, self-insured, or payable from the defined benefit and defined contribution plans. Group life benefits have been shown in a separate index. The post retirement death benefits include lump sum benefits from a pension plan. They do not include postretirement benefits.
- Disability: Has been split into short-term and long-term by defining short-term benefits as those payable in the first six months, without regard to source. That is, the

- Short-Term Disability index includes long-term disability plan benefits if they are payable in the first six months of disability. Similarly, the Long-Term Disability index includes salary continuation benefits payable after six months.
- Health Care: Includes the traditional medical benefits such as hospital, surgical, doctor visits, prescription drugs, dental, and vision. The index for preretirement health care benefits is developed with and without dental, vision, accounts, and credits to allow for analysis of medical plans. The Postretirement Health Care index includes the package available to retirees. The payment by the employer of the employee's share of Medicare premiums is included in this index.
- Time Off with Pay: Includes holidays and vacations, which are shown combined as well as separately, recognizing that planning decisions on number of holidays are sometimes influenced by the amount of vacation provided and by the flexibility of an employee has in scheduling vacation.

To facilitate comparisons the Benefit Index applies economic and actuarial assumptions to a common population to determine relative values. This population has the characteristics of a full-time salaried industrial/utility workforce and includes both lower and higher paid employees but excludes part-time employees. The development of this population involved collecting data from a number of major U.S. industrial corporations.

The values are summed up for all the employees in the population recognizing that the value of the various benefits varies by the individual's circumstances—age, service, gender, compensation level. The relative value in any benefit area then recognizes, on a composite basis, the value to an entire employee group—using a mix of employees who have a variety of individual circumstances. The overall benefit program indexes are not based on an arbitrary weighting of the individual program indexes; instead, the composite indexes reflect the relative value calculated for each program for each peer group company. For example, the Health Care index has a greater weighting and more impact than the Post-retirement Death index in determining the overall Benefits Index. The composite indexes are determined by first adding together the Company's benefit plan values for the benefit areas included, and then comparing the result with the average for the base companies.

The Company is reviewing the release of the assumptions with Aon Hewitt and will supplement this response in the near future.

| 5. | Regarding the Summary of Total Benefits and Compensation Review – Post Benefit and |
|----|--|
| | Variable Pay Changes table presented in Exhibit AH C/BP – 6. Provide, in a usable |
| | electronic file, the underlying data used to produce the table, similar to the information |
| | provided in Exhibits AH C/BP – 3a,b. |

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Please see attached Excel file for the underlying data used to produce Exhibit $_$ (AH C/BP - 6).

6. Regarding the lack of adjustment for geography of the survey data from the Expanded Utility Peer Group, as discussed on p.35, lines 3-11 of the testimony. Elaborate on the brief explanation provided in the testimony as to why the positional data used in the benchmarking analysis was not adjusted for cost differences associated with the geographical locations of the corresponding companies. Quantify metropolitan New York's "significantly higher than national cost of labor."

Response:

Please refer to the Company's response to NYECC1-E028.

The definition of "significant" is over 20 percent. Please see the table below for the cost of labor geographic differentials for New York City versus the United States average, based upon ERI's Geographic Assessor.

| U.S. Average Annual Salary Level | Salary Structure Percentages |
|----------------------------------|------------------------------|
| \$50,000 | 121.0 |
| \$75,000 | 123.5 |
| \$90,000 | 124.0 |
| \$100,000 | 124.2 |
| \$110,000 | 124.3 |
| \$125,000 | 123.8 |
| \$150,000 | 123.3 |
| \$200,000 | 122.8 |

Data as of January 1, 2013.

Company Name: Con Edison
Case Description: Con Edison Electric Rate Case
Case: 13-E-0030

Response to DPS Interrogatories – Set DPS-18 Date of Response: 03/27/2013 Responding Witness: Customer Operations Panel

Question No. :E0235

Subject: KEMA Mandatory Hourly Pricing Program Evaluation Report - Regarding the KEMA Mandatory Hourly Pricing Program Evaluation Report that was filed with the Commission on May 1, 2012 in Case 08-E-0539 and referred to on p. 88-93 of the testimony provided by the Electric Customer Operations Panel. 1. Provide all input data files (in ".txt" or ".csv" format), SAS program files (".sas" files) and SAS results files (".lst" files) that were used to a. estimate the Cobb-Douglas demand model equations discussed in Section 6 of the report; b. calculate the alternative rate summarized in Table 6 on p. 3-6 of the report; and c. produce the "Modeled kWh with MHP" and "Modeled kWh without MHP" demands for each customer as shown on p. E-16 through E-23 of the appendices to the report. 2. Provide all model estimation results and summary statistics associated with each demand model estimated. 3. Confirm that the hourly demand equations discussed in Section 6 of the report only included prices during the contemporaneous hour. Explain why those demand models did not also include prices for other hours of the day or a variable which reflects the ratio of the price in the contemporaneous hour to the peak hour price for each day. 4. Discuss and provide the results of any multicollinearity tests or analyses performed related to possible correlation of the price and weather variables included in the demand models discussed in Section 6 of the report. 5. Discuss and provide the results of any endogeneity tests or analyses performed related to the possible correlation of the customer demands and the price variable included in the demand models discussed in Section 6 of the report. 6. For each Customer ID listed on p. E-16 through E-23 (Tables 8, 9, and 30 – Customer Price Elasticity Results Full Service Customers) of the appendices to the report, provide any survey response information associated with that customer. 7. Indicate if customer IDs are consistent throughout the appendices to the report. 8. Provide electronic versions of the data in the all the tables in the appendices to the report. 9. For Table 5/40 on p. E-6 to E-13 – Customer Metrics Full Service Customers and Table 12/33 – Max Demand and Coincident Peak for Surveyed Customers, identify the tier of each customer. For Tier I customers that were studied in the 2009 MHP Two Year Evaluation, provide the 2006-2008 data for Tables 5/40 and 12/33 of the 2012 report from Table 21 (Customer Metrics Full Service Customers) and Table 27 (Max Demand and Coincident Peak for Surveyed MHP Customers) of the 2009 evaluation. 10. The 2009 MHP Two Year Evaluation provided recommendations to address customers' desire for more information about the MHP program and energy management software. To what extent has Con Edison implemented the recommendations of Section 5.5 of the 2009 MHP Two Year Evaluation? 11. How many customers attended the Customer Forums on March 18 and 22, 2010 and March 11, 2011, mentioned on p. 4-2 of the report and in Table 11 on p. 4-3?

Response:

Regarding the KEMA Mandatory Hourly Pricing Program Evaluation Report that was filed with the Commission on May 1, 2012 in Case 08-E-0539 and referred to on p. 88-93 of the testimony provided by the Electric Customer Operations Panel

1. Provide all input data files (in ".txt" or ".csv" format), SAS program files (".sas" files) and SAS results files (".lst" files) that were used to

All files referred to in this response were previously sent to Staff on July 6' 2012. Per Staff's instruction, this information is not being provided.

a. estimate the Cobb-Douglas demand model equations discussed in Section 6 of the report;

Refer to the 837,163 KB file 'PSC REQUEST Item 1a .zip.'

b. calculate the alternative rate summarized in Table 6 on p. 3-6 of the report

Refer to the 51,383 KB file 'PSC REQUEST Item 1b .zip'

c. produce the "Modeled kWh with MHP" and "Modeled kWh without MHP" demands for each customer as shown on p. E-16 through E-23 of the appendices to the report.

Refer to the 382,402 KB file 'PSC REQUEST Item 1c.zip.'

2. Provide all model estimation results and summary statistics associated with each demand model estimated.

All information available regarding the models is in the 837,163 KB file 'PSC REQUEST Item 1a .zip.'

3. Confirm that the hourly demand equations discussed in Section 6 of the report only included prices during the contemporaneous hour. Explain why those demand models did not also include prices for other hours of the day or a variable which reflects the ratio of the price in the contemporaneous hour to the peak hour price for each day.

The hourly demand model discussed in section 6 of the report only included prices during the contemporaneous hour.

The model specification used in the 2012 analysis is the same as the final model specification presented in the analysis conducted for 2006-2008 data (MHP Final Report dated February 27, 2009). The 2012 analysis was conducted under a compressed schedule. Therefore it was not practical to replicate the 2009 report's model building exercise for the 2012 analysis. The model building process utilized in the 2009 report ultimately concluded that price had little influence on customer demand. The price variable, as defined, was considered to be consistent with the Cobb-Douglass approach.

Variables that transformed or were derivatives of weighted averages of the hourly price were not considered during the model building process of the 2009 analysis. As this analysis was built on the 2009 template, the 2012 analysis also did not consider these alternative variables.

4. Discuss and provide the results of any multicollinearity tests or analyses performed related to possible correlation of the price and weather variables included in the demand models discussed in Section 6 of the report.

After reviewing the correlation of temperature vs. price, by season, day of the week and time, the results show that for the 336 relationships (2 seasons, 7 days of week, and 24 hours a day) the R2 range from 0% to 44%, with 95% having an R2 of less than 31%.

Based on the analysis, price is not highly correlated to dry bulb temperature. Among other factors, hourly energy prices are driven by outages, availability of supply, time of day, day of the week, and time of year. The approach of developing individual models by customer, by season, by day of the week and by time of day was designed to control these factors.

5. Discuss and provide the results of any endogeneity tests or analyses performed related to the possible correlation of the customer demands and the price variable included in the demand models discussed in Section 6 of the report.

No endogeneity tests were performed.

Consider the linear model: demand=f(price, temperature)

When this model is estimated for each customer, by season, by day of the week, by hour (approximately 576,000 models), 60% of the models feature estimated coefficients for the price variable that are not statistically different from zero (i.e., p value of greater than 10%). Furthermore, only 35% of the models had a coefficient that were statistically different than zero, and had the "correct" sign (positive).

When the analysis is limited to just the relationship of price vs. demand [i.e., demand=f(price)], 52% of the models would have a price coefficient with the right sign and significant. The models have a median R2 of 36%.

6. For each Customer ID listed on p. E-16 through E-23 (Tables 8, 9, and 30 – Customer

Price Elasticity Results Full Service Customers) of the appendices to the report, provide any survey response information associated with that customer.

Refer to the 6,081 KB file 'PSC REQUEST Item 7 .xlsx.' Note: 93 of 107 surveys had complete interval data.

7. Indicate if customer IDs are consistent throughout the appendices to the report.

Yes. Customer ID's are consistent throughout the Appendix.

8. Provide electronic versions of the data in the all the tables in the appendices to the report.

Refer to the 393 KB file 'PSC REQUEST Item 9 .xlsx.'

- 9. For Table 5/40 on p. E-6 to E-13 Customer Metrics Full Service Customers and Table 12/33 Max Demand and Coincident Peak for Surveyed Customers,
 - identify the tier of each customer.

Refer to the 67 KB file 'PSC REQUEST Item 10a.lst.' Note: The load factor presented in the report was incorrectly calculated. The corrected load factor provided in 'PSC REQUEST Item 10a.lst' is based on the individual customer annual peak demand (i.e., the annual non-coincident demand). This correction does not impact the ultimate conclusions found in the report.

- For Tier I customers that were studied in the 2009 MHP Two Year Evaluation, provide the 2006-2008 data for Tables 5/40 and 12/33 of the 2012 report from Table 21 (Customer Metrics Full Service Customers) and Table 27 (Max Demand and Coincident Peak for Surveyed MHP Customers) of the 2009 evaluation.

Refer to the 37 KB file 'PSC REQUEST Item 10b.lst' that was sent to staff on July 6th, 2012.

Note:

- 41 account numbers from the 2009 analysis, matched the 2012 account numbers.
- Of the 41 matched accounts, 21 remain full service customers
- The 2009 computer programs that generated Tables 21 and 27 of the 2009 Report could not be located. For consistency sake, the recapitulation of the 2009 results provided in 'PSC REQUEST Item 10b.lst' was produced using the 2012 computer programs. Slight variations between the 2009 report and the data contained in 'PSC REQUEST Item 10b.lst' may occur. These variations are not material.
- 10. The 2009 MHP Two Year Evaluation provided recommendations to address customers' desire for more information about the MHP program and energy management software. To what extent has Con Edison implemented the recommendations of Section 5.5 of the 2009 MHP Two Year Evaluation?

Refer to the 26 KB file 'PSC REQUEST Item 11.xls' with a matrix of 2009 recommendations to actions as part of this evaluation.

11. How many customers attended the Customer Forums on March 18 and 22, 2010 and March 11, 2011, mentioned on p. 4-2 of the report and in Table 11 on p. 4-3?

Each of the three customer forums held on the above dates had approximately 75 attendees.

Company Name: Con Edison
Case Description: Con Edison Electric, Gas & Steam Rate Cases
Case: 13-E-0030, 13-G-0031, 13-S-0032

Response to DPS Interrogatories – Set DPS-38
Date of Response: 04/15/2013
Responding Witness: Compensation / Benefits Panel

Question No. :0498

Subject: Management Benefits and Compensation Package – Position Matching - Regarding the positional analysis mentioned on p.30-44 of the testimony provided by the Compensation and Benefits Panel: 1. Provide a detailed explanation of how the "position matching" was performed between managers at Con Edison and managers at the Expanded Utility Peer Group companies, as well as between managers at the Company and managers at the New York Metropolitan Peer Group companies. Specifically address the weight or level of consideration given to the following possible factors: (a) number of employees managed; (b) level of education or training required; (c) specific duties and responsibilities; (d) other (specify). Explain how criteria were used to determine whether a position was or was not a "match" for a position at Con Edison. What level of similarity was required to declare a position a match? Was the required similarity level the same or different for the New York Metropolitan Peer Group as compared to the Expanded Utility Peer Group? If it was different, explain how. 2. For each category, indicate what source or sources were used to furnish data or information for the position matching. Provide, in a usable electronic format, the data that was used to perform the position matching benchmark analysis. 3. How many management employees are employed by Con Edison as compared to the total number of employees employed by the Company? What is the ratio of management employees to total employees at the peer companies with which Con Edison is compared? Provide management and non-management employee counts, and the ratios of managers to total employees for Con Edison and for each company populating the Expanded Utility Peer Group and the New York Metropolitan Peer Group.

Response:

1. Provide a detailed explanation of how the "position matching" was performed between managers at Con Edison and managers at the Expanded Utility Peer Group companies, as well as between managers at the Company and managers at the New York Metropolitan Peer Group companies. Specifically address the weight or level of consideration given to the following possible factors: (a) number of employees managed; (b) level of education or training required; (c) specific duties and responsibilities; (d) other (specify). Explain how criteria were used to determine whether a position was or was not a "match" for a position at Con Edison. What level of similarity was required to declare a position a match? Was the required similarity level the same or different for the New York Metropolitan Peer Group as compared to the Expanded Utility Peer Group? If it was different, explain how.

Response: The approach used to match managers at Con Edison to comparable positions within the Expanded Utility Peer Group and New York Metropolitan Peer Group was the same and done according to standard industry practice. Per The WorldatWork Handbook of Compensation, Benefits & Total Rewards(copyright 2007), a benchmark job is defined as "a job that is commonly found and defined, used to make pay comparisons, either within the organization or to comparable jobs outside the organization." In addition, benchmark job description typically cites the functional responsibility (e.g., Finance, Human Resources, Engineering), general job duties and level (e.g., manager, supervisor), but usually does not specify items such as the number of employees managed nor level education or training required. The predominant consideration is the general duties and responsibilities of the position. While there are no standard industry guidelines, in Aon Hewitt's experience, a role is generally considered comparable to a survey benchmark if 75 percent of the incumbent's duties and responsibilities match the benchmark job description duties and responsibilities. The 75 percent guidelines ensure that the essence or essential functions of the job are similar and comparable although there may be some minor duties and responsibilities which are different.

For the Company's analysis, a position at Con Edison was first evaluated based on the functional responsibility. Second, the job duties and level were reviewed relative to the survey benchmark job description. If the level of the Con Edison role was comparable to the benchmark job level, and if at least 75 percent of the Con Edison incumbent's duties and responsibilities were the same as the benchmark job's duties and responsibilities, then the Con Edison role was considered to be comparable to the benchmark job.

2. For each category, indicate what source or sources were used to furnish data or information for the position matching. Provide, in a usable electronic format, the data that was used to perform the position matching benchmark analysis.

Response: Please see Exhibits AH C/BP-3a and AH C/BP-3b attached to the Compensation/Benefit Panel's testimony. These exhibits provide the Con Edison position, the survey benchmark and source used, and the comparison of pay elements between Con Edison and the survey data.

3. How many management employees are employed by Con Edison as compared to the total number of employees employed by the Company? What is the ratio of management employees to total employees at the peer companies with which Con Edison is compared? Provide management and non-management employee counts, and the ratios of managers to total employees for Con Edison and for each company populating the Expanded Utility Peer Group and the New York Metropolitan Peer Group.

Response:

Management employees at Con Edison represent approximately one third of the total employee base. Please see Accounting Panel Exhibit __(AP-5), Schedule 3.

Similar information for the companies in the Expanded Utility Peer Group and the New York Metropolitan Peer Group is not available. Available data is limited to data submitted by these companies to the Aon Hewitt and/or Towers Watson databases, and do not represent their entire organization. Full employee census data would be needed to provide this information for the peer companies which are not available because it is not submitted to the Aon Hewitt or the Towers Watson databases.

As provided in the Company's response to section 1 of this Question, the primary considerations used in matching Con Edison positions were the general duties and responsibilities relative to the benchmark jobs.

Company Name: Con Edison
Case Description: Con Edison Electric, Gas & Steam Rate Cases
Case: 13-E-0030, 13-G-0031, 13-S-0032

Response to DPS Interrogatories – Set DPS-56
Date of Response: 05/17/2013
Responding Witness: Compensation / Benefits Panel

Question No. :0668

Subject: Positional Benchmarking - 1. Page 37, lines 12-16 of the Compensation and Benefits Panel testimony states, "A minimum of five peer companies must match a position in order for the market data to be reportable." Did the Company include in its compensation analysis of both the Expanded Utility Peer Group and the New York Metropolitan Peer Group all of Con Edison's non-officer management positions for which there was data from at least five peer companies? If no, list the Con Edison positions that were not included in each peer group analysis and explain why each position was not included. 2. In response to DPS-498, question 1, the Company states that in Aon Hewitt's experience, a position is generally considered comparable to a survey benchmark if 75 percent of the incumbent's duties and responsibilities match the benchmark job description duties and responsibilities. Provide a list of all of Con Edison's non-officer management positions that were considered comparable to a survey benchmark (by way of having 75 percent of duties and responsibilities match the benchmark job description) and the survey benchmark they are considered comparable to. 3. Provide copies of all compensation and benefits information that Con Edison provided to Aon Hewitt, Towers Watson, and Mercer in response to the surveys that were used as the source of data for the benchmarking analyses performed in the Compensation and Benefits Panel testimony. What was the process used by Con Edison to compare its positions to a survey benchmark? Who was responsible for completing the surveys? 4. Page 36, lines 9-11 of the testimony states, "The results of the analysis, therefore, are representative of Con Edison's pay positioning across the entire employee population." The summary table at the end of Exhibit AH C/BP – 3a indicates what percentage of each salary band was included in the compensation analysis. There is a wide range in the percentages of employees per salary band that are represented in the analysis. Explain how this is a good representation of Con Edison's employee population as a whole and why some bands are better represented than others. To the extent that Con Edison positions were not included in the peer group analysis even though data may have been available, discuss how the benchmarked positions relate to a statistically valid random sample of positions.

Response:

1. Page 37, lines 12-16 of the Compensation and Benefits Panel testimony states, "A minimum of five peer companies must match a position in order for the market data to be reportable." Did the Company include in its compensation analysis of both the Expanded Utility Peer Group and the New York Metropolitan Peer Group all of Con Edison's non-officer management positions for which there was data from at least five peer companies? If no, list

the Con Edison positions that were not included in each peer group analysis and explain why each position was not included.

The market data for each benchmark job supplied for the Company's analysis consisted of at least five data points from five different peer companies. This market data was used only after the following criteria, as stated in our response to DPS-498, was met. A non-officer management position at Con Edison was first evaluated based on the functional responsibility. Second, the job duties and level were reviewed relative to the survey benchmark job description. If the level of the Con Edison position was comparable to the responsibilities outlined in the benchmark job description level, and if at least 75% of the Con Edison position was considered to be comparable to the benchmark job and was included in the compensation analysis.

2. In response to DPS-498, question 1, the Company states that in Aon Hewitt's experience, a position is generally considered comparable to a survey benchmark if 75% of the incumbent's duties and responsibilities match the benchmark job description duties and responsibilities. Provide a list of all of Con Edison's non-officer management positions that were considered comparable to a survey benchmark (by way of having 75% of duties and responsibilities match the benchmark job description) and the survey benchmark they are considered comparable to.

Please see the exhibits (i.e., Exhibit AH C/BP - 3a) submitted with the original testimony. These exhibits provide all the job titles at the Company included in the analysis, the benchmark job used, and the survey source.

3. Provide copies of all compensation and benefits information that Con Edison provided to Aon Hewitt, Towers Watson, and Mercer in response to the surveys that were used as the source of data for the benchmarking analyses performed in the Compensation and Benefits Panel testimony. What was the process used by Con Edison to compare its positions to a survey benchmark? Who was responsible for completing the surveys?

This answer will be provided early next week.

4. Page 36, lines 9-11 of the testimony states, "The results of the analysis, therefore, are representative of Con Edison's pay positioning across the entire employee population." The summary table at the end of Exhibit AH C/BP – 3a indicates what percentage of each salary band was included in the compensation analysis. There is a wide range in the percentages of employees per salary band that are represented in the analysis. Explain how this is a good representation of Con Edison's employee population as a whole and why some bands are better represented than others. To the extent that Con Edison positions were not included in the peer group analysis even though data may have been available, discuss how the benchmarked positions relate to a statistically valid random sample of positions.

The testimony immediately preceding that statement reads:

The positions included in the analysis covered several functional areas: Central Operations, Electric Operations, Finance, Accounting, Customer Operations, Human Resources, Engineering, Gas Operations, and Legal, among others, and all of the non-officer management salary bands at Con Edison: 1L/1H, 2L/2H, 3L/3H, and 4L/4H. Across the band levels, the lowest sample size covered 25% of the employees in the band (i.e., for bands 1H and 3L), and the highest sample size was 80% of the employees in the band (i.e., for band 1L).

Some bands are better represented because more job titles/positions within the band are comparable to the survey benchmark jobs based on the position matching process described in the Panel's testimony and summarized in the Company's response to Question 1 above.

Also, at the higher band levels, it is common to find roles that have only one or just a few employees in the same job. At the lower band levels, it is common to find roles that have many employees in the same job (e.g., there are many Customer Operations Supervisors in Band 1L). Therefore, including one job at the higher band levels typically covers fewer employees than including one job at the lower band levels. This partially explains why the percentage of employees per salary band that are represented in the analysis differ across the salary bands.

The Panel's testimony (page 36, line 16 through page 37, line 2) also compares the average base salary of the job titles/positions included in the analysis to the average base salary of the entire non-officer management employee population:

The average base salary for the total non-officer management employee population is \$109,836 (at the time of the study) and the average for the nearly 1,400 employees included in the Expanded Utility Peer Group analysis is \$111,901. This indicates that the non-officer management employees included in the study are compensated similarly to the entire Con Edison non-officer management population, which further substantiates the validity of the analysis and the conclusions drawn from the findings.

In fact, the average base salary of the entire non-officer management employeepopulation is lower than the average base salary of the employees included in the study. Therefore, the study results are likely conservative. In other words, the employees in the study are likely

more competitively paid than the population at large because the average salary of the employees included in the study is higher than the average base salary of the entire non-officer management employee population.

5. Regarding the matching of positions for benchmarking discussed on pages 36-38 of the testimony, and related to the file "NYECC19-07 - 2010 TW US CDB ESM FunctionDiscipline_Descriptions_(Word_File).pdf" provided in the confidential response to NYECC-1, E019, explain in detail how career ladders and spans of control were used in matching position titles between Con Edison and the peer companies. Also, explain why so many seemingly more generic titles (i.e., Associate Accountant) were included on the "Management Titles Excluded from the Review" list provided in response to DPS-013, question 6 and thus, not included in the benchmarking analysis.

The career ladders and spans of control were not used in matching positions between Con Edison and the peer companies. The process followed is described above in the Company's response to Question 1 above.

Seemingly, generic titles like Associate Accountant were excluded from the review because the incumbent's duties and responsibilities did not overlap with the survey benchmark job duties and responsibilities by at least 75%, or the job level was not equivalent between the incumbent's job and the benchmark job description, or there were not at least five datapoints from five different peer companies available in order to include the Con Edison job in the study results. Other roles within each function (e.g., accounting) were included in the study. The analysis covered several functional areas: Central Operations, Electric Operations, Finance, Accounting, Customer Operations, Human Resources, Engineering, Gas Operations, and Legal, among others, and all of the non-officer management salary bands at Con Edison.

The overarching objective of any competitive analysis, based on typical industry practice, including the analysis conducted for Con Edison, is to cover all functional areas without overweighting any particular one and to cover jobs at all salary band levels. Based on the percentage of the Con Edison population included in the analysis (nearly 30%), the breadth and depth of the positions included across functions and across salary bands, and the average salary of the entire Con Edison non-officer employee management population as compared to the average salary of the employees included in the analysis, the analysis is both valid and reliable.

6. Indicate whether the same Aon Hewitt and Towers Watson survey data were used to benchmark Con Edison's positions in this case as were used to benchmark positions in O&R Case 11-E-0408. If so, indicate if any of the positions benchmarked in the O&R case were excluded from the Con Edison analysis in this case. Include a list of those positions that were excluded from the benchmarking analysis in the case and the reason for doing so.

While the same survey providers (i.e., Aon Hewitt and Towers Watson) were used to benchmark positions at Con Edison's positions in this case and in O&R's Case 11-E-0408, the actual survey data used was different. While many of the job titles are similar across these two studies, given that O&R is a subsidiary of Con Edison, Inc. and represents a small

portion of Con Edison, Inc.'s overall operating size in terms of organization scope and annual revenue, data was drawn from smaller survey cuts in terms of annual revenue of the peers as compared to the peers cuts used for the Con Edison study. For reference, please see Exhibit 10a, attached to this response, for details regarding which job titles from the O&R Case overlap with the analysis in this proceeding. There were 45 job titles benchmarked in the O&R study:

- Twenty-six of the O&R job titles were included in the Con Edison study.
- Eight of the O&R job titles did not exist at Con Edison and, therefore, were not benchmarked in the Con Edison study.
- Two of the O&R job titles did not exist at Con Edison, but similar job titles do exist at Con Edison and were benchmarked in Con Edison study.
- Four of the O&R job titles did exist at Con Edison, but were not benchmarked due to lack of available survey data or because of level differences between the survey benchmark and the Con Edison job title, but similar job titles were benchmarked instead.
- Five of the O&R job titles did exist at Con Edison, but were not benchmarked due to lack of available survey data or differences in level between the survey benchmark and the Con Edison job title.

Company Name: Con Edison
Case Description: Con Edison Electric Rate Case
Case: 13-E-0030

Response to NYECC Interrogatories – Set NYECC-1 Date of Response: 02/27/2013 Responding Witness: Compensation and Benefits Panel

Question No. :E019

Referencing Exhibit (AH-C/BP-1), a. provide a complete copy of the Towers Watson Survey referenced therein and the period of time covered by the survey; b. identify all utilities in the Towers Watson Survey that were excluded from your analysis for CECONY and the reason for their exclusion as to each; c. Identify which of the sixteen utilities added from the Towers Watson Survey are of comparable size and scope to the Company and which are publicly-traded utility companies. b. Provide the specific details of the size and scope for each of the publiclytraded utility companies which are comparable to the Company. Identify the specific factors used as the basis of comparison for size and scope. c. Specifically which of the sixteen utilities added from the Towers Watson Survey are subject to regulation from a state public service commission. d. Which of the sixteen utilities added from the Towers Watson Survey are publicly regulated by a state public service commission and have the identical elements of management, officer and Board compensation as are sought by CECONY in their rate case filings? e. Which of the sixteen utilities added from the Towers Watson Survey, which are publicly regulated by a state public service commission, and have the identical elements of management, officer and Board compensation as are sought by CECONY in their rate case filings, are paid for exclusively from ratepayer funding? f. Which of the sixteen utilities added from the Towers Watson Survey, which are publicly regulated by a state public service commission, and have the identical elements of management, officer and Board compensation as are sought by CECONY in their rate case filings, are paid for exclusively by shareholder funding? g. Which of the sixteen utilities added from the Towers Watson Survey, which are publicly regulated by a state public service commission, and have the identical elements of management, officer and Board compensation as are sought by CECONY in their rate case filings, are paid for by both shareholder funding and ratepayer funding? If applicable, identify how the cost is attributed to each form of funding and exactly how the funding for such costs is apportioned or split?

Response:

- a. The results of this survey are confidential but will be made available for review at Con Edison's offices at 4 Irving Place to parties that have executed the Protective Agreement for these Rate Cases. The data from this survey is effective March 1, 2010.
- b. The Towers Watson 2010 Energy Services Survey is comprised of 124 companies (see attached exhibit Towers Watson 2010 Energy Services Survey Participants). From this survey, the primary data used were from utility companies with annual revenues greater

- than \$6 billion. There are 36 companies in the greater than \$6 billion revenue group and all 36 were used in the Company's analysis.
- c. The average of all the companies in the greater than \$6 billion cut from the Towers Watson 2010 Energy Services Survey is comparable in size and scope to Con Edison. That group is included in the exhibit for 19(b) under ">\$6 billion." All of these companies are publicly traded except for Energy Future Holdings, Tennessee Valley Authority, and EPCO.
- d. Please refer to the response in subpart (b) above.
- e. Of the 36 companies the Company used from the Towers Watson 2010 Energy Services Survey participants, 32 are subject to regulatory review and the Company understands that three (EPCO, McDermott, and SAIC) are not. The Tennessee Valley Authority is subject to limited FERC jurisdiction.
- f. Please see response to subpart (e) above. The Company seeks rate recovery for the base salary and the variable component of management compensation for non-officer management employees, base salary for officers, and the annual retainers and meetings fees for its Board of Trustees which are reasonable business expenses. The Company is not in a position to confirm that companies in the Towers Watson 2010 Energy Services Survey provide "identical" elements of management, officer, and Board compensation as those sought in these Rate Cases. No two companies have identically designed elements of management, officer, and Board compensation. The purpose of the Review as described in the Panel's testimony was to compare the aggregate value of the compensation and benefit plans sponsored by the Company to competitive market practice for other companies of similar size and scope. Notwithstanding this, the elements for which Con Edison is seeking recovery are typical in the market, as evidenced by the analysis provided in the Panel's testimony.
- g. Please refer to the Company's response to subpart (f) above. The Company does not know specifically how many participants in the Towers Watson 2010 Energy Services Survey have compensation paid exclusively from ratepayers, exclusively by shareholders, or some combination of the two. However, the Company would note that among utility companies participating in the Aon Hewitt Database, 75 percent provided information stating that they recover all or some portion of management variable pay from ratepayers.
- h. Please refer to the response to subparts (f) and (g) above.
- i. Please refer to the response to subpart (f) and (g) above.

Company Name: Con Edison
Case Description: Con Edison Steam Rate Case
Case: 13-S-0032

Response to DPS Interrogatories – Set DPS-56 Date of Response: 05/24/2013 Responding Witness:

Question No.: S0668 - Supp

Subject: Positional Benchmarking - 1. Page 37, lines 12-16 of the Compensation and Benefits Panel testimony states, "A minimum of five peer companies must match a position in order for the market data to be reportable." Did the Company include in its compensation analysis of both the Expanded Utility Peer Group and the New York Metropolitan Peer Group all of Con Edison's non-officer management positions for which there was data from at least five peer companies? If no, list the Con Edison positions that were not included in each peer group analysis and explain why each position was not included. 2. In response to DPS-498, question 1, the Company states that in Aon Hewitt's experience, a position is generally considered comparable to a survey benchmark if 75 percent of the incumbent's duties and responsibilities match the benchmark job description duties and responsibilities. Provide a list of all of Con Edison's non-officer management positions that were considered comparable to a survey benchmark (by way of having 75 percent of duties and responsibilities match the benchmark job description) and the survey benchmark they are considered comparable to. 3. Provide copies of all compensation and benefits information that Con Edison provided to Aon Hewitt, Towers Watson, and Mercer in response to the surveys that were used as the source of data for the benchmarking analyses performed in the Compensation and Benefits Panel testimony. What was the process used by Con Edison to compare its positions to a survey benchmark? Who was responsible for completing the surveys? 4. Page 36, lines 9-11 of the testimony states, "The results of the analysis, therefore, are representative of Con Edison's pay positioning across the entire employee population." The summary table at the end of Exhibit AH C/BP – 3a indicates what percentage of each salary band was included in the compensation analysis. There is a wide range in the percentages of employees per salary band that are represented in the analysis. Explain how this is a good representation of Con Edison's employee population as a whole and why some bands are better represented than others. To the extent that Con Edison positions were not included in the peer group analysis even though data may have been available, discuss how the benchmarked positions relate to a statistically valid random sample of positions.

Response:

3. Provide copies of all compensation and benefits information that Con Edison provided to Aon Hewitt, Towers Watson, and Mercer in response to the surveys that were used as the source of data for the benchmarking analyses performed in the Compensation and

Benefits Panel testimony. What was the process used by Con Edison to compare its positions to a survey benchmark? Who was responsible for completing the surveys?

Response: Please see attachment A for the source data provided to Tower Watson. The Company information provided to Aon Hewitt is shown in Attachment A under the following columns: Band/Grade, CECONY Job Title, CECONY Direct Pay Levels, including Base Salary, Total Cash Comp. and Total Direct Comp. Please see attachment B for the source data provided to Aon Hewitt. In addition to providing this information, the Compensation Department worked directly with Aon Hewitt to review survey descriptions and to match Company positions with Aon Hewitt survey positions. Company employee identifying information was redacted from the attachments. Please also see Exhibit AH C/BP – 3a and 3b. With respect to Mercer, please also refer to Exhibits ____ (C/BP-5 through 8).

The Con Edison Compensation Department reviews the benchmark job descriptions provided by the compensation consulting firm requesting the compensation data for their surveys. To the extent possible, the Compensation Department matches positions within the Company to the descriptions provided. The Compensation Department is responsible for completing the surveys.

COMPARISON OF TOTAL COMPENSATION STUDIES

| | Pacific Gas and Electric Company [1] | Southern California Gas Company [2] | National Grid [3] | Consolidated Edison Company of New York, Inc. | Industry Practice/Commission Precedent |
|--|---|---|--|--|---|
| year | 2009 | 2010 | 2012 | | |
| HR consulting firm | Towers Perrin | Towers Watson | Towers Watson | Aon Hewitt | |
| peer groups | utility and general industry peer groups | utility and general industry peer groups (each consisting of 31 companies) | 38 utility and general industry peer companies | utility (16 companies) and general industry (15 companies) peer groups | utility and general indsutry peer groups (NYS PSC O&R Case 11-E-0408) |
| competitive range | plus/minus 10% of market | plus/minus 10% of market | plus/minus 10% of market | plus/minus 10% of market | plus/minus 10% of market |
| % of employees represented by benchmark positions | 55% employees | 68% employees | 81% positions | 30% (Utility Peer Group); 3% (New York Metropolitan Peer Group) | 50% (according to the World at Work Handbook) |
| number of companies matching a benchmark job needed to yield data for a study | 5 data points are needed (according to an article by Hewitt Associates included in the exhibits) | 5 companies | N/A | 5 peer companies | 5 (pursuant to Statement 6A from the September 1994 Statements of Antitrust Enforcement Policies issues by the Department of Justice and the Federal Trade Commission) |
| conditions for a survey position to be deemed a match for a benchmark job | 20% or less deviation in scope of job duties or function (i.e., at least 80% match between survey job and benchmark job) | composition (e.g., scope, t duties, or function) of a survey job reflects 80% of the benchmark composition | N/A | 75% (according to the response to DPS-498) | 70% (according to the World at Work Handbook) |

Sources:

^[1] Case 09-12-020 before the Public Utilities Commission of the State of California, http://delaps1.cpuc.ca.gov/CPUCProceedingLookup/f?p=401:57:1272745672967101::NO

^[2] Case 10-12-006 before the Public Utilities Commission of the State of California, http://delaps1.cpuc.ca.gov/CPUCProceedingLookup/f?p=401:57:1272745672967101::NO

^[3] Case 12-E-0201 before the New York State Public Service Commission, http://documents.dps.ny.gov/public/MatterManagement/CaseMaster.aspx?MatterCaseNo=12-e-0201&submit=Search+by+Case+Number



NEWS RELEASE



For release 10:00 a.m. (EDT) Wednesday, May 25, 2011

USDL-11-0761

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OCCUPATIONAL PAY COMPARISONS AMONG METROPOLITAN AREAS, 2010

Average pay for civilian workers in the San Jose-San Francisco-Oakland, CA metropolitan area was 20 percent above the national average in 2010, one of 77 metropolitan areas studied by the National Compensation Survey (NCS), the U.S. Bureau of Labor Statistics reported today. The Brownsville-Harlingen, TX metropolitan area had a pay relative of 80, meaning workers earned an average of 80 cents for every dollar earned by workers nationwide. Using data from the NCS, pay relatives—a means of assessing pay differences—are available for each of the nine major occupational groups within surveyed metropolitan areas, as well as averaged across all occupations for each area. The average pay relative nationally for all occupations and for each occupational group equals 100. (See table 1.)

A pay relative is a calculation of pay—wages, salaries, commissions, and production bonuses—for a given metropolitan area relative to the nation as a whole. The calculation controls for differences among areas in occupational composition, establishment and occupational characteristics, and the fact that data are collected for areas at different times during the year. Simple pay comparisons calculating the ratio of the average pay for an area to the entire United States in percentage terms would not control for interarea differences in occupational composition and other factors, which may impact pay relatives.

Chart 1. Pay relatives in selected metropolitan areas, National Compensation Survey, July 2010



Chart 1 above lists selected metropolitan area pay relatives compared to average pay nationally among those studied in the NCS. Table A provides selected metropolitan area pay relatives for each of five major occupational groups. In addition, area-to-area comparisons have been calculated for all 77 metropolitan areas and are available on the BLS website at http://www.bls.gov/ncs/ocs/payrel.htm.

Table A. Selected metropolitan area-to-national pay relatives and major occupational groups, July 2010 (of 77 metropolitan areas surveyed)

| Major Occupational Group | Metropolitan Area | Pay Relative |
|-------------------------------------|---|--------------|
| Management, business, and financial | New York-Newark-Bridgeport, NY-NJ-CT-PA | A 120 |
| | Los Angeles-Long Beach-Riverside, CA | 108 |
| | Reno-Sparks, NV | 108 |
| | Salinas, CA | 108 |
| | San Jose-San Francisco-Oakland, CA | 108 |
| Office and administrative support | San Jose-San Francisco-Oakland, CA | 120 |
| | New York-Newark-Bridgeport, NY-NJ-CT-PA | A 115 |
| | Boston-Worcester-Manchester, MA-NH | 114 |
| | Hartford-West Hartford-Willimantic, CT | 114 |
| | Washington-Baltimore-Northern Virginia, DC-MD-VA-WV | 112 |
| Service | San Jose-San Francisco-Oakland, CA | 126 |
| | Salinas, CA | 123 |
| | Seattle-Tacoma-Olympia, WA | 123 |
| | Hartford-West Hartford-Willimantic, CT | 119 |
| | Minneapolis-St. Paul-St. Cloud, MN-WI | 115 |
| | San Diego-Carlsbad-San Marcos, CA | 115 |
| Production | Detroit-Warren-Flint, MI | 117 |
| | Sacramento-Arden-Arcade-Truckee, CA-NV | 117 |
| | Bloomington-Normal, IL | 116 |
| | Seattle-Tacoma-Olympia, WA | 115 |
| | Providence-New Bedford-Fall River, RI-MA | 113 |
| Transportation and material moving | Seattle-Tacoma-Olympia, WA | 117 |
| | Minneapolis-St. Paul-St. Cloud, MN-WI | 114 |
| | Boston-Worcester-Manchester, MA-NH | 111 |
| | Kansas City, MO-KS | 110 |
| | Salinas, CA | 109 |
| | San Jose-San Francisco-Oakland, CA | 109 |

The pay relative for production occupations in the Detroit-Warren-Flint, MI and Sacramento-Arden-Arcade-Truckee, CA-NV areas was 117, meaning the pay in these two metropolitan areas averaged 17 percent more than the national average pay for that occupational group. By contrast, the pay relative for production workers in the Brownsville-Harlingen, Texas area was 80, meaning pay for workers in those occupations averaged 20 percent less than the national average. (See table 1.)

Statistical significance measures are not available for news release and area-to-area comparison tables.

NOTICE OF FINAL NEWS RELEASE

This is the final Occupational Pay Comparisons Among Metropolitan Areas news release. Funding for the Locality Pay Survey program is ending. However, the other programs of the National Compensation Survey, such as the Employment Cost Index, Employer Costs for Employee Compensation, and benefit publications will continue to be produced.

TECHNICAL NOTE

Pay relative controls and calculations

Pay relatives control for differences among areas in occupational composition as well as establishment and occupational characteristics. Metropolitan areas often differ greatly in the composition of establishments and occupations that are available to the local workforce. For example, in Brownsville-Harlingen, Texas, the ratio of workers in the high-paying management, business, and financial occupational group to the number of workers in all occupations is under 6 percent, whereas nationally this ratio is nearly 10 percent. In addition to these factors, the NCS collects compensation data for metropolitan areas at different times during the year. Payroll reference dates differ between areas, which makes direct comparisons between areas difficult.

The pay relative approach controls for these differences to isolate the geographic effect on wages. To illustrate the importance of controlling for these effects, consider the following example. The average pay for construction and extraction workers in the New York-Newark-Bridgeport, NY-NJ-CT-PA metropolitan area in 2010 was \$32.54 and in the United States, \$21.18. A simple pay comparison can be calculated from the ratio of the two average pay levels, multiplied by 100 to express the comparison as a percentage. The pay comparison in the example is calculated as:

$$(\$32.54 \div \$21.18) * 100 \cong 154$$

This comparison does not control for differences between New York and the nation in the mix of occupations, industries, and other factors. A more accurate estimate of the geographic effect of wages in New York can be obtained by taking these differences into account. Controlling for differences in occupational composition, establishment and occupational characteristics, and the payroll reference date in New York relative to the nation as a whole, the pay relative for construction and extraction occupations in New York is 129.

Survey methodology

Pay relatives were estimated using a multivariate regression technique designed to control for interarea differences. This technique controls for the following ten characteristics:

- Occupational type
- Industry type
- Work level
- Full-time / part-time status
- Time / incentive status
- Union / nonunion status
- Ownership type
- Profit / non-profit status
- Establishment employment
- Payroll reference date

Even accounting for the characteristics used in the current regression analysis, there is still wage variation across the areas. The variation is due to differences in wage determinants that were not included in the model. Examples of these determinants include price levels, environmental amenities such as a pleasant climate, and cultural amenities.

Historical pay relatives data are available for the survey years 1992-1996, 1998, 2002, 2004-2009. There are several differences between the recent pay relatives and the pay relatives for earlier years, including different industry and occupation classification systems, varying methodology, and different survey designs. These differences limit comparability. The pay relatives since 2004 have been calculated using the same industry and occupation classification systems, methodology, and survey design. Nonetheless, comparisons between the estimates for these years should be made only with caution.

For more details on survey design, methodology, classification systems, recent changes in the survey, and appropriate uses and limitations of the data, see *BLS Handbook of Methods*, Chapter 8, "National Compensation Measures," available on the Internet at http://www.bls.gov/opub/hom/homch8_a.htm, especially the major section "Area-to-Nation and Area-to-Area Pay Comparisons."

Obtaining information

Articles, bulletins, and other information from the National Compensation Survey may be obtained by calling (202) 691-6199, sending email to MCSinfo@bls.gov, or visiting the Internet site http://www.bls.gov/ncs. Information in this release will be made available to sensory impaired individuals upon request. Voice phone: (202) 691-5200; Federal Relay Service Number: 1-800-877-8339.

¹Data for this example are based on the May 2010 Metropolitan and Nonmetropolitan Area Occupational Employment and Wage Estimates, on the Internet at http://www.bls.gov/oes/current/oessrcma.htm.

² Average pay for construction and extraction workers in New York and for the United States are based on wage estimates published in *New York-Newark-Bridgeport*, *NY-NJ-CT-PA National Compensation Survey*, *May 2010* and *National Compensation Survey*: *Occupational Earnings in the United States*, *2010*, on the Internet at http://www.bls.gov/ncs/ocs/compub.htm.

Table 1. Pay relatives for major occupational groups in metropolitan areas, National Compensation Survey, July 2010

(Average pay nationally for all occupations and for each occupational group shown = 100.)

| United States | Materialitas Assal | All | Management, | Professional | Service | Sales and | Office and administrative | Construction | Installation, | Duadwatian | Transportation |
|--|--|-------------|-------------------------|--------------|---------|-----------|---------------------------|----------------|----------------------------|------------|------------------------|
| Amanillo, TX Allania-Sandy Springs-Gainesvillo, GA-AL 98 101 101 101 94 95 101 86 94 97 105 Allania-Sandy Springs-Gainesvillo, GA-AL 98 101 101 101 94 95 101 86 94 97 105 Allania-Sandy Springs-Gainesvillo, GA-AL 98 101 101 101 94 95 101 86 94 97 105 Allania-Sandy Springs-Gainesvillo, GA-AL 98 101 101 101 94 95 101 86 94 97 105 Allania-Sandy Springs-Gainesvillo, GA-AL 98 101 101 101 94 95 101 86 94 97 105 Allania-Sandy Springs-Gainesvillo, GA-AL 99 103 95 103 95 103 95 104 100 95 103 97 118 86 116 100 100 101 103 99 103 97 118 86 116 100 100 101 103 99 103 97 118 86 116 100 100 101 103 99 103 97 118 86 116 100 100 101 101 101 101 101 101 10 | Metropolitan Area ¹ | occupations | business, and financial | and related | Service | related | | and extraction | maintenance, and repair | Production | and material moving |
| Allanta-Sandy Springs-Gamesville, G.A.AL. 98 101 101 94 95 101 86 94 97 105 Allanta-Sandy Springs-Gamesville, G.A.AL. 94 92 92 91 102 95 84 108 90 97 39 102 95 84 108 90 97 94 99 80 97 94 99 91 102 95 84 108 90 97 94 99 80 97 94 99 91 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 86 116 100 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 118 96 91 103 99 103 97 99 103 97 97 97 10 101 102 91 103 90 103 97 97 97 10 101 102 91 103 90 103 97 97 91 10 101 92 94 107 97 10 101 102 91 94 107 97 97 10 101 102 91 94 107 97 97 10 101 102 91 90 103 97 99 103 97 103 9 | United States | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Austin-Round Rock-Sam Marcos, TX | Amarillo, TX | 88 | 94 | 79 | 90 | 96 | 90 | 88 | 97 | 88 | 92 |
| Bimmingham-Hoover, AL. | | | - | | | | - | | 1 | | 105 |
| Bloomington, N. 91 94 88 86 86 92 83 93 104 100 | | | | | | | | | | | |
| Bloomington-Normal, IL. | | | | | | | | | | | |
| Boston-Worcester-Manchester, MA-NH | Bloomington, IN | | | | | | | | | | |
| Brownsville-Harlingen, TX | Bioomington-Normai, IL | 100 | 91 | 103 | 99 | 103 | 97 | 118 | 86 | 116 | 100 |
| Buffalo-Niagara-Cattaraugus, NY 97 95 90 101 92 94 107 97 110 101 Charleston-North Charleston-Summerville, SC 94 91 91 98 88 105 92 83 95 108 98 106 107 106 105 107 106 103 107 129 109 103 104 100 95 107 106 103 107 129 109 103 104 100 95 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 107 106 103 107 129 109 103 104 105 105 107 106 103 107 129 109 103 104 105 105 107 106 103 107 107 106 103 107 107 106 103 107 107 106 103 107 107 105 105 107 106 103 107 107 106 103 107 107 105 105 107 106 103 107 107 105 105 107 106 103 107 107 105 105 107 107 107 107 107 107 107 107 107 107 | | | | | | | | | | | |
| Charleston-North Charleston-Summerville, SC | | | | | | | | | | | |
| SC 94 91 91 98 88 105 92 83 95 108 88 Charlote-Gastonia-Rock Hill, NC-SC 99 101 97 98 103 101 107 129 109 103 104 104 105 105 107 106 103 107 129 109 103 104 104 105 105 107 106 103 107 129 109 103 104 104 105 105 107 106 103 107 129 109 103 104 104 105 105 107 106 103 107 129 109 103 104 104 105 105 107 106 103 107 129 109 103 104 105 105 105 107 106 103 107 129 109 103 104 105 105 105 107 106 103 107 129 109 103 104 105 105 105 105 105 105 105 105 105 105 | | 97 | 95 | 90 | 101 | 92 | 94 | 107 | 97 | 110 | 101 |
| Charlotte-Gastonia-Rock Hill, NC-SC | | 0.4 | 01 | ne | QQ | 105 | 02 | 93 | 05 | 108 | 08 |
| Chicago-Naperville-Michigan City, IL-IN-WI | | | _ | | | | | | | | |
| Chickinati-Middletown-Wilmington, OH-KY-IN | | | | | | | | | | | |
| CH-KY-IN | | .00 | | | | | | .20 | | .00 | |
| Cleveland-Akron-Elyria, OH | | | | | | | | | | | |
| Columbus-Marion-Chillicothe, OH | | | | | | | | | | | |
| Corpus Christi, TX | | | | | | | | | | | |
| Dallas-Fort Worth, TX 98 98 100 93 102 99 89 98 93 33 100 | | | | | | | | | | | |
| Dayton-Springfield-Greenville, OH 96 99 92 101 95 92 92 92 98 99 99 99 99 | | | | | | | | | | | |
| Detroit-Warren-Fint, M 102 98 105 95 99 100 103 98 117 104 | Dayton-Springfield-Greenville, OH | | | | | | | | | | 99 |
| Detroit-Warren-Fint, M 102 98 105 95 99 100 103 98 117 104 | Deputer Aurora Poulder, CO | 102 | 07 | 101 | 106 | 106 | 104 | 0.4 | 111 | 100 | 101 |
| Elkhart-Goshen, IN | | | | | | | | | | | |
| Fort Collins-Loveland, CO | | | | | | | | | | | _ |
| Grand Rapids-Wyoming, MI 100 90 98 101 114 101 104 91 102 96 Great Falls, MT 103 92 83 96 95 83 100 96 97 103 92 83 96 95 83 100 96 97 103 92 83 96 95 83 100 96 97 103 92 93 96 87 91 99 103 96 87 99 93 96 93 95 77 82 110 98 96 97 82 110 98 97 98 98 98 98 98 98 98 98 98 98 98 98 98 | | | | | | | | | | | |
| Greensboro-High Point, NC | Grand Rapids-Wyoming, MI | 100 | 90 | 98 | 101 | 114 | 101 | 104 | 91 | 102 | 96 |
| Greenville-Mauldin-Easley, SC 95 99 93 96 93 95 77 82 110 98 Hartford-West Hartford-Willimantic, CT 111 107 109 119 107 114 112 112 109 107 Hickory-Lenoir-Morganton, NC 95 93 84 94 91 91 95 93 104 102 Honolulu, HI 105 104 101 114 104 98 115 109 112 95 Houston-Baytown-Huntsville, TX 99 101 105 91 102 101 90 97 98 95 Huntsville-Decatur, AL 98 104 102 93 99 95 91 94 99 96 Indianapolis-Anderson-Columbus, IN 95 86 96 94 82 97 98 103 104 97 Johnstown, PA 88 86 85 94 99 98 | Great Falls, MT | 91 | 96 | 77 | 103 | 92 | 83 | 96 | 95 | 83 | 100 |
| Hartford-West Hartford-Willimantic, CT | Greensboro-High Point, NC | 95 | 100 | 98 | 92 | 93 | 96 | 87 | 91 | 99 | 103 |
| Hickory-Lenoir-Morganton, NC 95 93 84 94 91 91 95 93 104 102 Honolulu, HI 105 104 101 114 104 98 115 109 112 95 Houston-Baytown-Huntsville, TX 99 101 105 91 102 101 90 97 98 95 Huntsville-Decatur, AL 98 104 102 93 99 95 91 94 99 96 Indianapolis-Anderson-Columbus, IN 95 86 96 94 82 97 98 103 104 97 Iowa City, IA 98 98 94 99 98 103 118 93 98 105 Johnstown, PA 88 86 85 94 91 90 95 78 88 86 Kansas City, MO-KS 99 93 100 96 101 97 95 101 | | | | | | | 95 | | | | 98 |
| Honolulu, HI | Hartford-West Hartford-Willimantic, CT | | | | | | | | | | |
| Houston-Baytown-Huntsville, TX 99 101 105 91 102 101 90 97 98 95 Huntsville-Decatur, AL 98 104 102 93 99 95 91 94 99 96 Indianapolis-Anderson-Columbus, IN 95 86 96 94 82 97 98 103 104 97 Iowa City, IA 98 98 94 99 98 103 118 93 98 105 Johnstown, PA 88 86 85 94 91 90 95 78 88 86 Kansas City, MO-KS 99 93 100 96 101 97 95 101 106 110 Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 | | | | | - | | - | | | | |
| Huntsville-Decatur, AL 98 104 102 93 99 95 91 94 99 96 Indianapolis-Anderson-Columbus, IN 95 86 96 94 82 97 98 103 104 97 10wa City, IA 98 98 98 98 98 103 118 93 98 105 105 105 103 99 109 107 104 107 102 96 108 108 108 108 108 107 108 109 100 105 103 108 107 108 109 100 105 105 105 105 105 105 105 105 105 | | | | | | | | | | | |
| Indianapolis-Anderson-Columbus, IN 95 86 96 94 82 97 98 103 104 97 Iowa City, IA 98 98 98 94 99 98 103 118 93 98 105 Johnstown, PA 88 86 85 94 91 90 95 78 88 86 Kansas City, MO-KS 99 93 100 96 101 97 95 101 106 110 Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 | Houston-Baytown-Huntsville, 1X | 99 | 101 | 105 | 91 | 102 | 101 | 90 | 97 | 98 | 95 |
| Iowa City, IA 98 98 98 94 99 98 103 118 93 98 105 Johnstown, PA 88 86 85 94 91 90 95 78 88 86 Kansas City, MO-KS 99 93 100 96 101 97 95 101 106 110 Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 109 100 105 | | | | | | | | | | | 96 |
| Johnstown, PA 88 86 85 94 91 90 95 78 88 86 Kansas City, MO-KS 99 93 100 96 101 97 95 101 106 110 Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 109 100 105 | | | | | | | | | | | |
| Kansas City, MO-KS 99 93 100 96 101 97 95 101 106 110 Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 109 100 105 | | | | | | | | | | | |
| Kennewick-Pasco-Richland, WA 105 103 99 109 107 104 107 102 96 108 Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 109 100 105 Louisville/Jefferson | Johnstown, PA | | | | | | | | | | |
| Knoxville, TN 90 97 98 78 94 90 86 92 91 94 Lincoln, NE 87 78 84 91 82 90 82 88 92 94 Los Angeles-Long Beach-Riverside, CA 108 108 107 111 108 107 108 109 100 105 | Kannawick-Pasco-Richland WA | | | | | | 1 | | | | _ |
| Lincoln, NE | Neillewick-Fasco-Nicilialia, WA | 105 | 103 | 99 | 109 | 107 | 104 | 107 | 102 | 90 | 108 |
| Los Angeles-Long Beach-Riverside, CA | | | | | | | | | | | |
| Louisviille/Jefferson Louisviille/Jefferson | | | | | | | | | | | |
| | | 108 | 108 | 107 | 111 | 108 | 107 | 108 | 109 | 100 | 105 |
| Outry Enzandment Cooksburg, 141-114 30 03 30 35 101 30 100 92 103 09 | | oe. | മര | റഭ | വ | 101 | 90 | 100 | ດາ | 103 | 90 |
| | County Enzapointown-Couldburg, ICI-IIV | 90 | 39 | 90 | 39 | 101 | 96 | 100 | 92 | 103 | |

Table 1. Pay relatives for major occupational groups in metropolitan areas, National Compensation Survey, July 2010 — Continued

(Average pay nationally for all occupations and for each occupational group shown = 100.)

| Metropolitan Area ¹ | All occupations | Management, business, and financial | Professional and related | Service | Sales and related | Office and administrative support | Construction and extraction | Installation, maintenance, and repair | Production | Transportation and material moving |
|---|-------------------------------------|---|-------------------------------------|------------------------------------|--------------------------------------|-----------------------------------|--------------------------------------|---|--------------------------------------|---------------------------------------|
| Memphis, TN-MS-AR | 95 97 | 96 104 | 95 89 | 88 98 | 99 99 | | 92 96 | 96 98 | 93 96 | 92 100 |
| Milwaukee-Racine-Waukesha, WI | 102 107 90 98 114 87 | 99 102 98 94 120 84 | 96 102 91 103 114 85 | 99 115 90 90 114 88 | 109 107 87 102 108 89 | 100 105 92 99 115 | 115 111 102 90 129 81 | 100 108 82 106 110 91 | 108 109 96 111 106 85 | 104 114 103 104 103 93 |
| Oklahoma City, OK | 92 | 97 | 90 | 95 | 99 | 87 | 115 | 84 | 81 | 104 |
| | 91 | 89 | 84 | 93 | 94 | 92 | 95 | 95 | 100 | 105 |
| | 92 | 81 | 87 | 94 | 96 | 89 | 97 | 95 | 98 | 102 |
| PA-NJ-DE-MD Phoenix-Mesa-Glendale, AZ Pittsburgh-New Castle, PA | 104 | 103 | 104 | 101 | 98 | 109 | 108 | 107 | 99 | 105 |
| | 99 | 105 | 103 | 98 | 101 | 99 | 86 | 98 | 95 | 99 |
| | 95 | 88 | 95 | 93 | 94 | 95 | 95 | 96 | 101 | 97 |
| Portland-Vancouver-Hillsboro, OR-WA | 105 | 101 | 103 | 110 | 106 | 106 | 106 | 114 | 104 | 101 |
| | 104 | 95 | 105 | 105 | 103 | 107 | 114 | 110 | 113 | 104 |
| | 101 | 104 | 106 | 97 | 102 | 102 | 101 | 96 | 102 | 100 |
| | 101 | 108 | 98 | 99 | 103 | 102 | 98 | 104 | 102 | 101 |
| | 98 | 96 | 96 | 94 | 97 | 102 | 90 | 102 | 100 | 98 |
| | 101 | 103 | 101 | 103 | 105 | 100 | 101 | 96 | 106 | 107 |
| Rockford, IL | 98 | 88 | 93 | 101 | 100 | 97 | 116 | 95 | 99 | 104 |
| | 108 | 104 | 110 | 111 | 109 | 103 | 117 | 110 | 117 | 108 |
| | 113 | 108 | 115 | 123 | 124 | 107 | 116 | 119 | 93 | 109 |
| | 92 | 91 | 96 | 92 | 90 | 94 | 97 | 97 | 90 | 91 |
| | 107 | 105 | 106 | 115 | 108 | 104 | 106 | 107 | 101 | 102 |
| | 120 | 108 | 120 | 126 | 124 | 120 | 128 | 124 | 109 | 109 |
| Seattle-Tacoma-Olympia, WA Springfield, MA Springfield, MO St. Louis, MO-IL Tallahassee, FL Tampa-St. Petersburg-Clearwater, FL | 112 107 89 100 88 93 | 105 97 93 96 78 95 | 109 110 85 101 82 88 | 123 111 89 97 92 96 | 109 99 92 99 92 92 | 108 106 88 102 90 | 115 114 83 107 97 93 | 103 97 86 111 90 90 | 115 105 97 98 85 89 | 117 106 92 97 92 93 |
| Virginia Beach-Norfolk-Newport News, VA-NC | 92 | 88 | 92 | 90 | 93 | 95 | 87 | 97 | 91 | 89 |
| | 99 | 87 | 105 | 107 | 102 | 93 | 95 | 99 | 103 | 99 |
| | 109 | 105 | 111 | 106 | 109 | 112 | 106 | 112 | 107 | 105 |
| | 97 | 101 | 100 | 96 | 98 | 95 | 101 | 93 | 103 | 102 |
| | 91 | 98 | 89 | 90 | 92 | 92 | 90 | 96 | 100 | 87 |

¹ A metropolitan area can be a Metropolitan Statistical Area (MSA) or Combined Statistical Area (CSA) as defined by the Office of Management and Budget, December 2003.

PAY RELATIVES

| | | | Management, Business, | | Office and Administrati | ive |
|----------------------------|-------------------|---|-----------------------|---------------------------------|-------------------------|-----------|
| Company | Headquarters | (Nearest) MSA | and Financial | Professional and Related | Support | Average |
| Center Point Energy | Houston,TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| Constellation Energy | Baltimore, MD | Washington-Baltimore-Northern Virginia, DC-MD-VA-WV | 105 | 111 | 112 | 109.3 |
| Dominion Resources, Inc. | Richmond, VA | Richmond, VA | 96 | 96 | 102 | 98.0 |
| DTE Energy Company | Detroit, MI | Detroit-Warren-Flint, MI | 98 | 105 | 100 | 101.0 |
| Duke Energy Corporation | Charlotte, NC | Charlotte-Gastonia-Rock Hill, NC-SC | 101 | 97 | 101 | 99.7 |
| Edison International | Rosemead, CA | San Diego-Carlsbad-San Marcos, CA | 108 | 107 | 107 | 107.3 |
| Entergy | New Orleans, LA | New Orleans-Metairie-Kenner, LA | 94 | 103 | 99 | 98.7 |
| Exelon | Chicago, IL | Chicago-Naperville-Michigan City, IL-IN-WI | 105 | 107 | 107 | 106.3 |
| FirstEnergy Corp. | Akron, OH | Cleveland-Akron-Elyria, OH | 102 | 98 | 102 | 100.7 |
| NextEra Energy | Juno Beach, FL | Miami-Fort Lauderdale-Pompano Beach, FL | 104 | 89 | 99 | 97.3 |
| NiSource | Merrillville, IN | Chicago-Naperville-Michigan City, IL-IN-WI | 105 | 107 | 107 | 106.3 |
| Northeast Utilities | Berlin, CT | Hartford-West Hartford-Willimantic, CT | 107 | 109 | 114 | 110.0 |
| PG&E Corporation | San Francisco, CA | San Jose-San Francisco-Oakland, CA | 108 | 120 | 120 | 116.0 |
| PSEG | Newark, NJ | New York-Newark-Bridgeport, NY-NJ-CT-PA | 120 | 114 | 115 | 116.3 |
| Southern Company | Atlanta, GA | Atlanta-Sandy Springs-Gainesville, GA-AL | 101 | 101 | 101 | 101.0 |
| Allegheny Energy | Greensburg, PA | Pittsburgh-New Castle, PA | 88 | 95 | 95 | 92.7 |
| Ameren Corporation | St. Louis, MO | St. Louis, MO-IL | 96 | 101 | 102 | 99.7 |
| American Electric Power | Columbus, OH | Columbus-Marion-Chillicothe, OH | 96 | 96 | 102 | 98.0 |
| PPL Corporation | Allentown, PA | York-Hanover, PA | 101 | 100 | 95 | 98.7 |
| Progress Energy | Raleigh, NC | Charlotte-Gastonia-Rock Hill, NC-SC | 101 | 97 | 101 | 99.7 |
| Sempra Energy | San Diego, CA | San Diego-Carlsbad-San Marcos, CA | 105 | 106 | 104 | 105.0 |
| XcelEnergy | Minneapolis, MN | Minneapolis-St. Paul-St. Cloud, MN-WI | 102 | 102 | 105 | 103.0 |
| AEI Services | Houston, TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| Calpine | San Jose, CA | San Jose-San Francisco-Oakland, CA | 108 | 120 | 120 | 116.0 |
| CMS Energy | Jackson, MI | Detroit-Warren-Flint, MI | 98 | 105 | 100 | 101.0 |
| DCP Midstream | Denver, CO | Denver-Aurora-Boulder, CO | 97 | 101 | 104 | 100.7 |
| Energy Future Holdings | Dallas, TX | Dallas-Fort Worth, TX | 98 | 100 | 99 | 99.0 |
| EPCO | Houston, TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| FPL Group | Juno Beach, FL | Miami-Fort Lauderdale-Pompano Beach, FL | 104 | 89 | 99 | 97.3 |
| Integrys Energy Group | Chicago, IL | Chicago-Naperville-Michigan City, IL-IN-WI | 105 | 107 | 107 | 106.3 |
| Kinder Morgan | Houston, TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| McDermott | Houston, TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| NRG Energy | Houston, TX | Houston-Baytown-Huntsville, TX | 101 | 105 | 101 | 102.3 |
| ONEOK | Tulsa, OK | Oklahoma City, OK | 97 | 90 | 87 | 91.3 |
| Pepco Holdings | Washington, DC | Washington-Baltimore-Northern Virginia, DC-MD-VA-WV | 105 | 111 | 112 | 109.3 |
| SAIC | Oklahoma City, OK | Oklahoma City, OK | 97 | 90 | 87 | 91.3 |
| Tennessee Valley Authority | Knoxville, TN | Knoxville, TN | 97 | 98 | 90 | 95.0 |
| Williams Companies | Tulsa, OK | Oklahoma City, OK | 97 | 90 | 87 | 91.3 |
| | | | | | Avera | ge: 102.0 |
| Con Edison | New York, NY | New York-Newark-Bridgeport, NY-NJ-CT-PA | 120 | 114 | 115 | 116.3 |

| GEOGRAPHIC ADJUSTM | MENT | | | CECONY Dire | ct Pay Levels | | | | Base Salary | (Market) | | Total C | ash Compens | ation (Market) | | Total E | Nirect Compens | sation (Market) | | | To | al Benefit Value | | | | Total Benef | its and Compense | tion |
|--|--|--|--|---|--|--|---|---|---|--|---|---|---|--|--|--|---|---|--|--|--|---|---|---|---|--|--|---|
| GRADE / BAND | CECONY AOR TITLE | SOURCE- RENCHMARK | Base S Salary | Base To latary Ca GA Co | otal ish mo. TCC GA | Total Direct Comp. TDC | GA Averan | Average GA | PSO | % Var % W/AVG w/ P50 GA GA G | Var P50 IA Average | Average GA | PSA P | % Var w/ AVG | % Var w/ P50 GA Aver | Average | PSA PS | % Var w/ AVG 50 GA GA | % Var s w/ P50 GA CFO | CECONY ONY GA | Average 1 | rage IA P50 | % Var % w/ AVG wi P50 GA GA | Var P50 IA CECO | CECONY NY GA | Aver Average G | rage A P50 | % Var % Va w/ AVG w/ PS PS0 GA GA GA |
| 1 4L / 65 Assistant 2 4L / 65 Assistant 3 4L / 65 Assistant 4 4L / 65 Director 6 4L / 65 Director 7 4L / 65 Director | COCKION FABRURE COCKIO | DOUBLE, BENDRAMON AD HEART TOAL ASSISTANT CONTINUES. AND HEART TOAL ASSISTANT THEALBERS AND HEART TOAL TO BE CONTINUES AND HEART TOAL AND HEART TOAL TO BE CONTENENDED CONTINUES. TOAL HEART TOAL TO BE CONTENEDED CONTINUES. TOAL HEART TOAL TO BE CONTINUED. TOAL HEART TOAL TOAL TOAL TOAL TOAL TOAL TOAL TOA | 500 100 100 100 100 100 100 100 100 100 | 1946 1946 | 190 | 100 | 1946 1946 | \$181 \$181 \$181 \$181 \$181 \$225 \$180 \$180 \$180 | 1985 1985 | 1981 | 15 | \$222 \$2 | \$200 \$2 | 2011 7.1 | 1.00 | 1996 | 100 100 | 1999 | 50 700 00 700 00 700 00 700 00 700 00 700 00 | 7 \$58 1 \$61 5 \$65 0 \$60 0 \$69 2 \$71 4 \$72 | 572 572 572 572 572 572 572 572 572 572 | 1 | 200 200 | 1996 | 5211 5241 5241 5241 5241 5241 5241 5241 | Section Sect | 44 \$378 44 \$378 44 \$378 44 \$378 44 \$378 29 \$475 55 \$365 55 \$365 55 \$365 | 1906 |
| 8 4L/65 Director 9 4L/65 Director 10 4L/65 Director 11 4H/68 Chief Eng | ((Fin - Treasury - Treasury Ops) (Fin - Treasury - Risk Mgmt) ((Fin - Treasury - Corp Fin) ngineer (Cent Ops - Set Fin) Treasury - Corp Fin) | Aon Hewit, TOM: ASSISTANT TREASURER Aon Hewit, TOM: TOP ENGINEERING/GROUP LEVEL Aon Hewit, TOM: TOP ENGINEERING/GROUP IS LEVEL | \$175 3 \$153 5 \$191 5 \$222 5 | \$151 \$2 \$131 \$1 \$164 \$2 \$191 \$2 | 75 \$151 120 \$189 156 \$220 | \$207 \$1: \$180 \$1: \$227 \$1: \$275 \$2: | 8 \$184 55 \$184 16 \$184 17 \$214 | \$180 \$180 \$180 \$210 | \$187 \$187 \$187 \$207 | \$183 83.6% 82 \$183 72.8% 71 \$183 91.4% 89 \$203 91.2% 94 | 2% \$237 8% \$237 1% \$291 | \$232 \$232 \$232 \$285 \$285 | \$242 \$242 \$242 \$274 | 237 74.6% 1237 65.0% 1237 81.5% 1269 77.1% | 73.1% \$25 63.7% \$25 79.9% \$25 81.8% \$35 79.6% \$35 | 00 \$284 00 \$284 00 \$284 02 \$384 | \$292 \$ \$292 \$ \$292 \$ \$348 \$ | \$286 62.5% \$286 54.5% \$286 68.6% \$342 61.5% | 62.2% \$6 54.2% \$5 68.2% \$7 69.2% \$8 | 8 \$58 9 \$51 4 \$64 5 \$73 | \$72 5 \$72 5 \$72 5 \$88 5 | 70 \$73 70 \$73 70 \$73 86 \$83 | \$72 83.2% 8 \$72 72.5% 7 \$72 90.9% 8 \$81 84.3% 8 | .5% \$275 .0% \$239 .1% \$301 .5% \$360 .7% \$310 | \$236 \$206 \$259 \$309 | \$362 \$3 \$362 \$3 \$362 \$3 \$480 \$4 | 55 \$365 55 \$365 55 \$365 71 \$431 | \$358 58.0% 57.6% \$358 58.0% 57.6% \$358 73.0% 72.4% \$423 65.7% 73.1% |
| 13 4H / 66 Chief Eng 14 4H / 66 Chief Eng 15 4H / 66 Chief Eng 16 4H / 66 Chief Eng | ngineer (Cent Ops - Cent Eng - Cit Sys Eng) ngineer (Cent Ops - Cent Eng - Cit/Mech Eng) ngineer (Cas Ops - Gas Eng - Gas Eng Trans) ngineer (Gas Ops - Gas Eng - Gas Eng) | Ann Hewit; TOM: TOP ENGINEERING@GROUP LEVEL Ann Hewit; TOM: TOP ENGINEERING@GROUP LEVEL Ann Hewit; TOTOP ENGINEERING@GROUP LEVEL Ann Hewit; TOM: TOP ENGINEERING@GROUP LEVEL | \$204 5 \$192 5 \$183 5 \$244 5 | \$175 \$2 \$165 \$2 \$157 \$2 \$210 \$2 | 134 \$201 121 \$190 110 \$181 180 \$241 | \$234 \$2 \$235 \$2 \$225 \$1! \$295 \$2 | 11 \$214 12 \$214 13 \$214 14 \$214 | \$210 \$210 \$210 \$210 | \$207 \$207 \$207 \$207 | \$203 83.6% 86 \$203 78.8% 81 \$203 75.0% 77 \$203 100.1% 103 | 2% \$291 2% \$291 3% \$291 2% \$291 | \$285 \$285 \$285 \$285 | \$274 \$274 \$274 \$274 | 1269 70.6% 1269 66.6% 1269 63.3% 1269 84.5% | 75.0% \$36 70.7% \$36 67.3% \$36 89.7% \$36 | 12 \$384 12 \$384 12 \$384 12 \$384 | \$348 \$ \$348 \$ \$348 \$ \$348 \$ | \$342 52.4% \$342 52.6% \$342 50.3% \$342 66.0% | 59.0% \$7 59.2% \$7 56.6% \$7 74.2% \$9 | 1 | \$88 5 \$88 5 \$88 5 | 86 \$83 86 \$83 86 \$83 86 \$83 | \$81 77.3% 8 \$81 72.8% 7 \$81 69.3% 7 \$81 92.5% 9 | .0% \$312 .3% \$308 .6% \$294 .2% \$388 | \$268 \$265 \$253 \$333 | \$480 \$4 \$480 \$4 \$480 \$4 \$480 \$4 | 71 8431 71 8431 71 8431 71 8431 | \$423 57.0% 63.4 \$423 56.3% 62.7 \$423 53.7% 50.8 \$423 70.8% 78.8 |
| 17 4H / 66 Chief Eng 18 4H / 66 Chief Eng 19 4H / 66 Chief Eng 20 3H / 64 Departme | ngineer (Elec Ops - Eng&Pnig - Dist Eng) ngineer (Cent Ops - Cent Eng - Equip&Field Eng) ngineer (Cent Ops - Cent Eng - Design Eng) ment Manager (Elec Ops - Eng&Pnig - Dist Eng) | Aon Hewitt, TCM: TOP ENGINEERING@GROUP LEVEL Aon Hewitt, TCM: TOP ENGINEERING@GROUP LEVEL Aon Hewitt, TCM: TOP ENGINEERING@GROUP LEVEL Towers Watson; Engineering - AZE000 Eng-Muti - Group Manager | \$204 5 \$191 5 \$201 5 \$138 5 | \$176 \$2 \$164 \$2 \$173 \$2 \$119 \$1 | 135 \$202 120 \$189 131 \$199 152 \$131 | \$247 \$2 \$225 \$11 \$231 \$11 \$158 \$1 | 12 \$214 13 \$214 19 \$214 16 \$174 | \$210 \$210 \$210 \$170 | \$207 \$207 \$207 \$173 | \$203 83.9% 86 \$203 78.4% 80 \$203 82.6% 85 \$170 69.8% 70 | 5% \$291 8% \$291 1% \$291 0% \$224 | \$285 \$285 \$285 \$220 | \$274 ! \$274 ! \$274 ! \$226 ! | 1269 70.8% 1269 66.2% 1269 69.7% 1222 59.6% | 75.2% \$36 70.3% \$36 74.1% \$36 59.1% \$25 | 02 \$384 02 \$384 02 \$384 02 \$384 52 \$247 | \$348 \$ \$348 \$ \$348 \$ \$258 \$ | \$342 55.3% \$342 50.2% \$342 51.8% \$253 54.9% | 62.2% \$7 56.5% \$7 58.2% \$7 53.7% \$5 | 8 \$67 3 \$62 7 \$66 0 \$43 | \$88 1 \$88 1 \$88 1 | 86 \$83 86 \$83 86 \$83 86 \$88 | \$81 77.5% 8 \$81 72.5% 7 \$81 76.3% 8 \$67 66.2% 6 | 3% \$325 9% \$297 .0% \$308 .6% \$208 | \$279 \$256 \$265 \$179 | \$480 \$4 \$480 \$4 \$480 \$4 \$320 \$3 | 71 \$431 71 \$431 71 \$431 14 \$328 | \$423 59.3% 66.1° \$423 54.3% 60.4° \$423 56.3% 62.6° \$320 57.1% 56.0° |
| 21 3H / 64 Departme 22 3H / 64 Departme 23 3H / 64 Departme 24 3H / 64 Departme | ment Manager (Elec Ops - Eng&Prilg - Dist Eng) ment Manager (Elec Ops - Eng&Prilg - Dist Eng) ment Manager (Elec Ops - Eng&Prilg - Dist Eng) ment Manager (Elec Ops - Eng&Prilg - Dist Eng) | Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager | \$146 \$ \$170 \$ \$155 \$ \$156 \$ | 5126 \$1 5146 \$1 5133 \$1 5134 \$1 | 61 \$138 87 \$161 70 \$146 71 \$147 | \$168 \$1- \$192 \$11 \$178 \$1: \$176 \$1: | 15 \$174 15 \$174 13 \$174 12 \$174 | \$170 \$170 \$170 \$170 | \$173 \$173 \$173 \$173 | \$170 73.8% 74 \$170 85.8% 86 \$170 78.1% 78 \$170 78.7% 78 | 0% \$224 0% \$224 3% \$224 9% \$224 | \$220 \$220 \$220 \$220 | \$226 \$226 \$226 \$226 | 222 63.0% 222 73.2% 222 66.6% 222 67.1% | 62.4% \$25 72.5% \$25 68.1% \$25 68.5% \$25 | 52 \$247 52 \$247 52 \$247 52 \$247 | \$258 \$ \$258 \$ \$258 \$ \$258 \$ | \$253 58.5% \$253 66.7% \$253 61.7% \$253 61.3% | 57.2% \$5 65.2% \$6 60.4% \$5 60.0% \$5 | 3 \$46 2 \$53 6 \$48 7 \$49 | \$68 5 \$68 5 \$68 5 | 66 \$68 66 \$68 66 \$68 66 \$68 | \$67 68.9% 6 \$67 80.1% 7 \$67 72.9% 7 \$67 73.4% 7 | 3% \$221 4% \$254 3% \$234 8% \$233 | \$190 \$218 \$201 \$200 | \$320 \$3 \$320 \$3 \$320 \$3 \$320 \$3 | 14 \$326 14 \$326 14 \$326 14 \$326 | \$320 60.7% 50.59 \$320 69.5% 68.29 \$320 64.1% 62.99 \$320 63.9% 62.69 |
| 25 3H / 64 Departme 26 3H / 64 Departme 27 3H / 64 Departme 28 3H / 64 Departme | ment Manager (Elec Ops - Eng&Prilg - Dist Eng) ment Manager (Elec Ops - Eng&Prilg - Dist Eng) ment Manager (Elec Ops - Eng&Prilg - Eng Svcs Bx/Wces) ment Manager (Elec Ops - Eng&Prilg - Eng Svcs Bx&Q) | Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager Towers Watson; Engineering - AZE000 Eng-Mutil - Group Manager | \$135 3 \$160 3 \$154 3 | \$126 \$1 \$116 \$1 \$137 \$1 \$133 \$1 | 61 \$139 48 \$127 76 \$151 70 \$146 | \$153 \$1: \$153 \$1: \$181 \$1: \$175 \$1: | 13 \$174 12 \$174 15 \$174 10 \$174 | \$170 \$170 \$170 \$170 | \$173 \$173 \$173 \$173 \$173 | \$170 74.1% 74 \$170 68.0% 68 \$170 80.7% 80 \$170 77.9% 78 | 3% \$224 2% \$224 9% \$224 1% \$224 | \$220 \$220 \$220 \$220 | \$226 \$226 \$226 \$226 \$226 | 222 63.2% 222 58.0% 222 68.8% 222 66.4% | 62.6% \$25 57.5% \$25 68.2% \$25 65.8% \$25 | 52 \$247 52 \$247 52 \$247 52 \$247 | \$258 \$ \$258 \$ \$258 \$ \$258 \$ | \$253 57.8% \$253 53.2% \$253 62.8% \$253 60.7% | 60.0% \$5 56.6% \$5 52.0% \$4 61.5% \$5 50.4% \$5 | 3 \$46 9 \$42 8 \$50 6 \$48 7 660 | \$68 1 \$68 1 \$68 1 | 55 \$68 66 \$68 66 \$68 66 \$68 | \$67 63.4% 6 \$67 63.4% 6 \$67 75.3% 7 \$67 72.7% 7 | 9% \$202 .7% \$239 .0% \$231 | \$189 \$174 \$205 \$198 | \$320 \$3 \$320 \$3 \$320 \$3 \$320 \$3 | 14 \$326 14 \$326 14 \$326 14 \$326 | \$320 60.2% 50.1° \$320 55.4% 54.3° \$320 65.5% 64.2° \$320 63.2% 62.0° |
| 30 3H/64 Departme 31 3H/64 Departme 32 3H/64 Departme 32 3H/64 Departme | ment Manager (Elec Ops - EngaPrig - Cas Engl ment Manager (Elec Ops - EngaPrig - Eng Svcs Manh) ment Manager (Fin - Tax Dept - Tax Dept) ment Manager (Fin - Tax Dept - Tax Dept) ment Manager (I ow - I aw - I aw) | Towers Watsort, Engineering - AcE000 Eng-Mith - Group Manager Towers Watsort, Engineering - AEE000 Eng-Mith - Group Manager Towers Watsort, Financial Analysis, Audit and Tax - AFT050 Tax Rptg/Compl - Group Manager Towers Watsort, Financial Analysis, Audit and Tax - AFT050 Tax Rptg/Compl - Group Manager Towers Watsort, Financial Analysis, Audit and Tax - AFT050 Tax Rptg/Compl - Group Manager Towers Watsort - Institute - Ins | \$164 \$ \$187 \$ \$147 \$ \$161 \$ | 5141 \$1 5161 \$2 5126 \$1 5139 \$1 | 80 \$155 105 \$177 161 \$139 177 \$153 | \$186 \$1 \$210 \$1 \$161 \$1 \$183 \$1 | 80 \$174 81 \$170 89 \$170 88 \$214 | \$170 \$167 \$167 \$210 | \$173 \$174 \$174 \$216 | \$170 82.7% 82 \$171 96.3% 94 \$171 75.6% 73 \$212 66.0% 65 | 9% \$224 1% \$211 9% \$211 5% \$281 | \$220 \$207 \$207 \$207 | \$226 ! \$212 ! \$212 ! \$271 ! | 1222 70.6% 1227 85.2% 1207 86.9% 1207 66.9% | 89.9% \$25 85.1% \$23 88.8% \$23 57.9% \$33 | 52 \$247 52 \$227 52 \$227 51 \$324 | \$258 \$ \$233 \$ \$233 \$ \$312 \$ | \$253 64.7% \$229 79.6% \$229 61.1% \$306 48.6% | 59.4% \$5 71.8% \$6 63.3% \$6 79.0% \$6 60.6% \$5 | 0 \$51 8 \$58 3 \$46 9 \$50 | \$68 \$ \$64 \$ \$64 \$ | 66 \$68 63 \$64 63 \$64 83 \$82 | \$67 77.2% 7 \$63 93.3% 9 \$63 73.2% 7 \$80 60.7% 6 | 5% \$246 .1% \$278 .1% \$215 7% \$242 | \$211 \$239 \$185 \$208 | \$320 \$3 \$295 \$2 \$295 \$2 \$416 \$4 | 14 \$326 90 \$297 90 \$297 08 \$394 | \$320 67.3% 66.1° \$291 82.6% 82.1° \$291 63.7% 63.3° \$386 51.0% 53.0° |
| 34 3H / 64 Departme 35 3H / 64 Departme 36 3H / 64 Departme 37 3H / 64 Departme | mert Manager (Law - Legal Svcs - Legal Svcs) mert Manager (EH&S - EH&S - Prep Resp Eval&Privit) mert Manager (BSS - IR - Info Tech Priig) mert Manager (BSS - IR - Info Tech Priig) | Towers Watson; Legal - ALG000 Legal-Mutil - Group Manager Towers Watson; Environmental, Health and Safety - AH5000 EH6-Mutil - Group Manager Towers Watson; IT Administration - AIT000 IT Admin-Mutil - Group Manager Towers Watson; IT Administration - AIT000 IT Admin-Mutil - Group Manager | \$172 \$ \$150 \$ \$171 \$ \$182 \$ | \$148 \$1 \$129 \$1 \$147 \$1 \$157 \$2 | 89 \$163 65 \$142 88 \$162 01 \$172 | \$195 \$11 \$170 \$1- \$188 \$11 \$204 \$1 | 18 \$214 16 \$170 12 \$169 16 \$169 | \$210 \$167 \$165 \$165 | \$216 \$172 \$167 \$167 | \$212 70.4% 69 \$168 77.4% 76 \$164 88.8% 89 \$164 94.8% 95 | 9% \$281 8% \$214 6% \$208 6% \$208 | \$275 \$210 \$204 \$204 | \$271 5 \$214 5 \$203 5 \$203 5 | 296 59.2% i210 67.8% i199 79.3% i199 84.6% | 61.1% \$33 67.6% \$25 81.3% \$22 86.8% \$22 | 31 \$324 96 \$251 27 \$223 27 \$223 | \$312 \$ \$232 \$ \$201 \$ \$201 \$ | \$306 51.7% \$227 58.4% \$197 72.5% \$197 78.9% | 79.0% \$6 60.6% \$5 51.5% \$5 54.8% \$6 64.4% \$5 81.9% \$6 89.1% \$6 | 3 \$54 5 \$47 2 \$53 6 \$57 | \$85 5 \$85 5 \$83 5 \$83 5 | 83 \$82 83 \$65 62 \$61 62 \$61 | \$80 64.7% 6 \$84 74.2% 7 \$80 86.8% 8 \$60 92.6% 9 | .9% \$258 .0% \$225 .9% \$250 .9% \$271 | \$222 \$193 \$215 \$233 | \$416 \$4 \$320 \$3 \$290 \$2 \$290 \$2 | 08 \$394 14 \$297 84 \$262 84 \$262 | \$386 54.3% 57.4 \$291 61.6% 66.5 \$257 75.6% 83.6 \$257 81.8% 90.5 |
| 38 3H / 64 Departme 39 3H / 64 Departme 40 3H / 64 Departme 41 3H / 64 Departme | ment Manager (BSS - IR - Info Tech Prig) ment Manager (Fin - Corp Acct - Fin Prig Anly&Reg) ment Manager (Fin - Corp Acct - Fin Prig Anly&Reg) ment Manager (Fin - Corp Acct - Fin Pring Anly&Reg) | Towers Watson; IT Administration - ATT000 17 Admin-Muts - Group Manager Towers Watson; Financial Analysis, Audit and Tax - AFT010 Fin Anlys - Group Manager Towers Watson; Financial Analysis, Audit and Tax - AFT010 Fin Anlys - Group Manager Towers Watson; Financial Analysis, Audit and Tax - AFT010 Fin Anlys - Group Manager | \$183 \$ \$152 \$ \$145 \$ \$156 \$ | \$157 \$2 \$130 \$1 \$125 \$1 \$134 \$1 | 01 \$173 67 \$143 60 \$137 72 \$148 | \$205 \$1 \$171 \$1 \$163 \$1 \$177 \$1 | 6 \$169 17 \$170 11 \$170 12 \$170 | \$165 \$167 \$167 \$167 | \$167 \$170 \$170 \$170 | \$164 95.0% 95 \$167 78.1% 78 \$167 74.8% 74 \$167 80.5% 80 | 7% \$208 0% \$216 7% \$216 5% \$216 | \$204 \$212 \$212 \$212 | \$203 ! \$212 ! \$212 ! \$212 ! | 1199 84.8% 1208 67.6% 1208 64.7% 1208 69.7% | 86.9% \$22 68.9% \$24 65.9% \$24 71.0% \$24 | 77 \$223 18 \$243 18 \$243 18 \$243 | \$201 \$ \$247 \$ \$247 \$ \$247 \$ | \$197 79.0% \$242 60.4% \$242 57.9% \$242 62.6% | 89.3% \$6 60.5% \$5 58.0% \$5 62.7% \$5 | 6 \$57 5 \$47 3 \$45 7 \$49 | \$63 5 \$65 5 \$65 5 | 62 \$61 64 \$64 64 \$64 64 \$64 | \$60 92.8% 9 \$63 74.0% 7 \$63 70.8% 7 \$63 76.3% 7 | .1% \$271 3% \$226 2% \$216 .7% \$234 | \$233 \$194 \$186 \$201 | \$290 \$2 \$313 \$3 \$313 \$3 \$313 \$3 | 84 \$262 07 \$311 07 \$311 07 \$311 | \$257 82.0% 90.6° \$305 63.3% 63.6° \$305 60.6% 60.9° \$305 65.5% 65.8° |
| 42 3H / 64 Departme 43 3H / 64 Departme 44 3L / 63 Construct 45 3L / 63 Construct | mert Manager (Prib AT - Nob AT - Pub AT) schol Manager (Pub AT - Pub AT - Pub AT) schol Manager (Cert Ops - Const - Subst&Trans Const) schol Manager (Cert Ops - Const - Subst&Trans Const) schol Manager (Cert Ops - Const - Subst&Trans Const) schol Manager (Cert Ops - Const - Subst&Trans Const) | Towers Watson: Francis Analysis, Austrian 1ax - Ar-1070 hash hight - Group Maniger Towers Watson: Corporate Affairs Communications - ACADIO Cony Ridocrom-Multi- Group Ma Towers Watson: Electric Transmission Constribiarinance - ETM000 Elec Trans Constribiarinance Towers Watson: Electric Transmission Constribiarinance - ETM000 Elec Trans Constribiarin-M Towers Watson: Electric Transmission Constribiarinance - ETM000 Elec Trans Constribiarin-M Towers Watson: Electric Transmission Constribiarinance - ETM000 Elec Trans Constribiarin-M | \$153 3 \$128 3 \$140 3 \$132 3 | 5131 51 5110 51 5121 51 5114 51 6110 61 | 68 \$144 40 \$121 54 \$133 45 \$125 40 \$121 | \$172 \$1- \$148 \$1: \$159 \$1: \$145 \$1: \$140 \$1: | 18 \$172 17 \$145 17 \$135 15 \$135 11 \$135 | \$169 \$142 \$132 \$132 \$132 | \$153 \$153 \$135 \$135 \$135 | \$150 77.4% 73 \$150 77.4% 73 \$133 91.2% 90 \$133 85.9% 85 \$133 83.0% 82 | 9% \$223 1% \$177 9% \$161 6% \$161 7% \$161 | \$218 \$173 \$157 \$157 \$157 | \$212 \$191 \$163 \$163 \$163 | 1208 66.1% 1188 69.6% 1160 84.3% 1160 79.4% 1160 79.7% | 69.4% \$25 64.4% \$15 83.1% \$16 78.3% \$16 75.7% \$16 | 37 \$262 33 \$189 32 \$159 32 \$159 32 \$159 | \$264 \$ \$207 \$ \$164 \$ \$164 \$ | \$259 56.4% \$203 67.1% \$161 86.2% \$161 78.7% | 57.0% \$5 62.6% \$4 85.2% \$4 77.7% \$4 | 6 \$48 6 \$40 2 \$36 0 \$34 8 \$33 | \$67 3 \$63 5 \$43 5 \$43 5 | 55 \$58 52 \$58 42 \$43 42 \$43 42 \$43 | \$63 72.3% 7 \$57 76.2% 7 \$42 86.8% 8 \$42 81.8% 8 | 1.9% \$278. 1.1% \$278. 1.1% \$215. 1.7% \$215. 1.7% \$225. 2.9% \$258. 2.9% \$258. 2.9% \$259. 2.9% \$259. 2.9% \$271. 1.1% \$271. 2.9% \$218. | \$196 \$167 \$173 \$159 \$154 | \$335 \$3 \$247 \$2 \$204 \$2 \$204 \$2 \$204 \$2 | 28 \$329 42 \$265 00 \$207 00 \$207 | \$322 59.8% 60.7% \$259 69.1% 64.3% \$203 86.3% 85.2% \$203 79.3% 78.3% |
| 46 3L / 63 Construct 47 3L / 63 Construct 48 3L / 63 Construct 49 3L / 63 Construct 50 3L / 63 Systems | ction Manager (Cert Ops - Const - Subsit\$Trans Const) ction Manager (Cert Ops - Const - Subsit\$Trans Const) ction Manager (Cert Ops - Const - Subsit\$Trans Const) ction Manager (Cert Ops - Const - Subsit\$Trans Const) a Manager (BSS - IR - Ago Svos) | Towers Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Towers Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Towers Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Morens Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Morens Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Morens Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Morens Watson; Electric Transmission Constribilitationnece - ETM000 Elec Trans Constribilitaris Morens - ETM000 Elec Trans Constribilitaris Morens - ETM000 Elec Trans Constribilitaris - ETM000 Elec Trans Constrib | \$134 5 \$133 5 \$166 5 \$140 5 | \$116 \$1 \$114 \$1 \$142 \$1 \$120 \$1 | 48 \$127 46 \$126 82 \$157 54 \$132 | \$148 \$1: \$146 \$1: \$187 \$1: \$156 \$1: | 17 \$135 16 \$135 11 \$135 14 \$150 | \$132 \$132 \$132 \$147 | \$135 \$135 \$135 \$135 \$149 | \$133 87.4% 87 \$133 86.3% 86 \$133 107.7% 107 \$146 81.8% 82 | 1% \$161 0% \$161 3% \$161 2% \$182 | \$157 \$157 \$157 \$157 \$178 | \$163 \$163 \$163 \$179 | 1160 80.8% 1160 79.8% 1160 99.5% 1176 74.3% | 79.6% \$16 78.6% \$16 98.1% \$16 75.3% \$15 | 32 \$159 32 \$159 32 \$159 33 \$190 | \$164 \$ \$164 \$ \$164 \$ \$179 \$ | \$161 80.0% \$161 79.0% \$161 101.3% \$176 70.8% | 77.7% \$4 75.1% \$3 79.1% \$4 78.1% \$4 100.0% \$5 76.5% \$4 | 0 \$35 0 \$34 0 \$43 2 \$36 | \$43 5 \$43 5 \$43 5 \$48 5 | 42 \$43 42 \$43 42 \$43 47 \$47 | \$42 83.2% 8 \$42 82.1% 8 \$42 102.5% 10 \$46 76.5% 7 | .0% \$188 .0% \$186 1.1% \$237 .6% \$198 | \$162 \$160 \$204 \$170 | \$204 \$2 \$204 \$2 \$204 \$2 \$242 \$2 | 00 \$207 00 \$207 00 \$207 37 \$226 | \$203 80.7% 79.79 \$203 79.7% 78.79 \$203 101.5% 100.3 \$222 72.0% 76.79 |
| 50 3L / 63 Systems 51 3L / 63 Systems 52 3L / 63 Systems 53 3L / 63 Systems 54 3L / 63 Systems | cotion Manager (Cast Co. Comit - Sustass Franc Conta) Manager (BSS - IR - App Svcs) | Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager | \$156 \$ \$156 \$ \$152 \$ \$160 \$ | \$134 \$1 \$134 \$1 \$131 \$1 \$138 \$1 | 72 \$148 72 \$148 67 \$144 76 \$152 | \$172 \$1- \$174 \$1! \$172 \$1- \$181 \$1! | 88 \$150 60 \$150 88 \$150 66 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 91.3% 91 \$146 91.4% 91 \$146 88.9% 89 \$146 93.7% 94 | 8% \$182 9% \$182 3% \$182 2% \$182 | \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! \$179 ! | 176 83.0% 176 83.1% 176 80.8% 176 85.1% | 84.1% \$15 84.2% \$15 81.9% \$15 88.3% \$15 | 23 \$190 23 \$190 23 \$190 23 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 77.8% \$176 79.0% \$176 78.0% \$176 82.1% | 84.1% \$4 85.4% \$4 84.3% \$4 88.7% \$4 | 7 \$40 7 \$40 6 \$39 8 \$41 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 85.4% 8 \$46 85.6% 8 \$46 83.2% 8 \$46 87.7% 8 | .6% \$219 .7% \$221 .4% \$218 .9% \$229 | \$188 \$190 \$187 \$197 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 79.4% 84.6° \$222 80.3% 85.7° \$222 79.0% 84.3° \$222 83.2% 88.8° |
| 54 3L / 63 Systems 55 3L / 63 Systems 56 3L / 63 Systems 57 3L / 63 Systems 58 3L / 63 Systems 59 3L / 63 Systems 60 3L / 63 Systems | s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) | Tower Wisson, Electric Transmission Constitutionarius - ETIMOD De L'incur Committate And L'incur Wisson, I Cardenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Antito Off Annie Andre - Bereit Messager Tower Wisson, I Talenniero - Annie Off Annie Andre - Bereit Messager Messager - Annie | \$150 \$ \$130 \$ \$144 \$ \$148 \$ | \$129 \$1 \$112 \$1 \$124 \$1 \$127 \$1 | 65 \$142 43 \$123 58 \$136 63 \$140 | \$165 \$1- \$145 \$1: \$163 \$1- \$163 \$1- | 12 \$150 15 \$150 10 \$150 10 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 87.7% 88 \$146 76.0% 76 \$146 84.2% 84 \$146 86.6% 87 | .1% \$182 .4% \$182 .6% \$182 .0% \$182 | \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! | 176 79.7% 176 69.1% 176 76.5% 176 78.7% | 80.8% \$15 70.1% \$15 77.5% \$15 79.8% \$15 | 23 \$190 23 \$190 23 \$190 23 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 74.8% \$176 65.9% \$176 74.0% \$176 73.8% | i 100.0% \$5 78.5% \$4 84.1% \$4 85.4% \$4 84.3% \$4 88.7% \$4 80.8% \$4 71.2% \$3 79.9% \$4 76.4% \$4 | 5 \$39 9 \$34 3 \$37 4 \$38 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 82.0% 8 \$46 71.2% 7 \$46 78.8% 7 \$46 81.0% 8 | 2% \$210 .1% \$184 .9% \$206 .1% \$207 | \$180 \$159 \$177 \$178 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$228 | \$222 76.2% 81.3 \$222 67.0% 71.4 \$222 74.9% 79.9 \$222 75.2% 80.3 |
| 59 3L / 63 Systems 60 3L / 63 Systems 61 3L / 63 Systems 62 3L / 63 Systems 63 3L / 63 Systems | s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - Oual Asu/Contr Admin) s Manager (BSS - IR - App Svcs) | Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Muts - Senior Manager | \$142 3 \$143 3 \$125 3 \$168 3 | \$122 \$1 \$123 \$1 \$107 \$1 \$145 \$1 | 56 \$134 57 \$135 37 \$118 85 \$159 | \$156 \$1: \$157 \$1: \$137 \$1: \$195 \$1: | 14 \$150 15 \$150 18 \$150 18 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 82.9% 83 \$146 83.7% 84 \$146 72.9% 73 \$146 98.5% 99 | 3% \$182 1% \$182 3% \$182 0% \$182 | \$178 \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! \$179 ! | 176 75.3% 176 76.0% 176 66.3% 176 89.5% | 76.4% \$15 77.1% \$15 67.2% \$15 90.8% \$15 | 23 \$190 23 \$190 23 \$190 23 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 70.7% \$176 71.3% \$176 62.2% \$176 88.4% | 76.4% \$4 77.1% \$4 67.2% \$3 95.5% \$5 | 3 \$37 3 \$37 7 \$32 1 \$43 | \$48 1 \$48 1 \$48 1 | 47 \$47 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 77.6% 7 \$46 78.3% 7 \$46 68.3% 6 \$46 92.2% 9 | .8% \$198 .4% \$200 .2% \$175 .5% \$245 | \$171 \$172 \$150 \$211 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$228 37 \$228 37 \$228 37 \$228 | \$222 72.0% 76.8° \$222 72.7% 77.5° \$222 63.4% 67.6° \$222 80.1% 95.1° |
| 64 3L / 63 Systems 65 3L / 63 Systems 66 3L / 63 Systems 67 3L / 63 Systems | s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - Info Tech Prig) s Manager (BSS - IR - Info Tech Prig) s Manager (BSS - IR - Info Tech Prig) | Towers Windows (T. Administration AMT DOIT) of Administration between thereoperated and the control of the cont | \$151 5 \$156 5 \$144 5 \$154 5 | 5130 S1 5134 S1 5124 S1 5132 S1 | 66 \$143 72 \$148 59 \$136 69 \$146 | \$169 \$1- \$176 \$1: \$162 \$1: \$172 \$1- | 5 \$150 61 \$150 89 \$150 88 \$150 | \$147 \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 88.3% 88 \$146 91.4% 91 \$146 84.3% 84 \$146 90.0% 90 | 8% \$182 9% \$182 7% \$182 5% \$182 | \$178 \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! \$179 ! | 176 80.3% 176 83.1% 176 76.6% 176 81.8% | 81.4% \$15 84.2% \$15 77.7% \$15 82.9% \$15 | 33 \$190 33 \$190 33 \$190 33 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 76.4% \$176 79.7% \$176 73.4% \$176 77.8% | 93.1% 85.8 82.6% 84.8 88.1% 84.79.3% 84.1% 84.7 73.2% 84.70.5% 83.7 | 5 \$39 7 \$40 3 \$37 6 \$40 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 847 47 847 47 847 47 847 47 847 | \$46 82.7% 8 \$46 85.6% 8 \$46 78.9% 8 \$46 84.2% 8 | .7% \$214 .7% \$223 .0% \$205 .4% \$218 | \$184 \$191 \$176 \$187 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 77.6% 82.8° \$222 80.9% 86.3° \$222 74.5% 79.5° \$222 79.1% 84.4° |
| 68 3L / 63 Systems 69 3L / 63 Systems 70 3L / 63 Systems 71 3L / 63 Systems | s Manager (BSS - IR - Info Tech Prilg) s Manager (BSS - IR - Newik Ops Center) s Manager (BSS - IR - Tech Svcs) s Manager (BSS - IR - Tech Svcs) | Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager | \$136 \$ \$126 \$ \$128 \$ \$142 \$ | \$117 \$1 \$108 \$1 \$110 \$1 \$122 \$1 | 49 \$129 38 \$119 41 \$121 56 \$134 | \$149 \$1: \$144 \$1: \$141 \$1: \$156 \$1: | 9 \$150 4 \$150 11 \$150 14 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 79.5% 79 \$146 73.4% 73 \$146 75.0% 75 \$146 83.0% 83 | 9% \$182 8% \$182 4% \$182 4% \$182 | \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! \$179 ! | 176 72.2% 176 66.7% 176 68.1% 176 75.4% | 73.2% \$15 67.6% \$15 69.1% \$15 76.5% \$15 | 33 \$190 33 \$190 33 \$190 33 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 67.8% \$176 65.2% \$176 63.9% \$176 70.8% | 73.2% 84 70.5% 83 69.1% 83 76.5% 84 82.3% 84 90.1% 84 | 1 \$35 8 \$32 8 \$33 3 \$37 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 74.4% 7 \$46 68.7% 6 \$46 70.2% 7 \$46 77.7% 7 | 4% \$190 .7% \$182 .1% \$179 .8% \$199 | \$164 \$156 \$154 \$171 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 69.1% 73.79 \$222 65.9% 70.39 \$222 65.2% 69.59 \$222 72.1% 76.99 |
| 71 3L / 63 Systems 72 3L / 63 Systems 73 3L / 63 Systems 74 3L / 63 Systems 75 3L / 63 Systems 75 3L / 63 Systems 75 System | s Manager (BSS - IR - Ntwrk Ops Center) s Manager (BSS - IR - Tech Sucs) s Manager (BSS - IR - Ntwrk Ops Center) s Manager (BSS - IR - Tech Svcs) | Towers Watson; IT Administration - ATIO00 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - ATIO00 IT Admin-Multi - Senior Manager | \$149 5 \$163 5 \$165 5 \$159 5 | \$128 \$1 \$140 \$1 \$142 \$1 \$136 \$1 | 64 \$141 79 \$154 82 \$156 74 \$150 | \$168 \$1- \$184 \$1: \$186 \$1: \$179 \$1: | 14 \$150 18 \$150 10 \$150 14 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 87.0% 87 \$146 95.2% 95 \$146 96.8% 97 \$146 92.8% 93 | 4% \$182 7% \$182 2% \$182 2% \$182 | \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! \$179 ! | 176 79.0% 176 86.5% 176 87.9% 176 84.3% | 80.1% \$15 87.7% \$15 89.1% \$15 85.5% \$15 | 33 \$190 33 \$190 33 \$190 33 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 76.1% \$176 83.4% \$176 84.5% \$176 81.3% | 82.3% \$4 90.1% \$4 91.3% \$5 87.8% \$4 76.4% \$4 | 5 \$38 9 \$42 0 \$43 8 \$41 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 81.4% 8 \$46 89.1% 9 \$46 90.5% 9 \$46 88.8% 8 | 5% \$213 4% \$233 8% \$236 .0% \$227 | \$183 \$200 \$203 \$195 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 77.2% 82.3° \$222 84.5% 90.2° \$222 85.7% 91.4° \$222 82.4% 87.9° |
| 76 3L / 63 Systems 77 3L / 63 Systems 78 3L / 63 Systems 79 St. / 63 Systems 79 Systems | s Manager (BSS - IR - Tech Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) | Towers Winson (T. Administration - ATTOSI (T. Administration - Series Managing Towers Winson (T. Administration - ATTOSI (T. Administration - | \$139 \$ \$136 \$ \$168 \$ \$168 \$ | \$119 \$1 \$117 \$1 \$145 \$1 \$145 \$1 | 53 \$131 50 \$129 85 \$159 85 \$159 | \$156 \$1: \$150 \$1: \$193 \$1: \$188 \$1: | 94 \$150 99 \$150 96 \$150 91 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 81.1% 81 \$146 79.6% 79 \$146 98.5% 99 \$146 98.5% 99 | 5% \$182 9% \$182 0% \$182 0% \$182 | \$178 \$178 \$178 \$178 | \$179 ! \$179 ! \$179 ! | 176 73.7% 176 72.3% 176 89.5% 176 89.5% | 74.7% \$15 73.3% \$15 90.8% \$15 90.8% \$15 | 23 \$190 23 \$190 23 \$190 23 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 70.7% \$176 67.8% \$176 87.3% \$176 85.1% | 76.4% 84 73.3% 84 94.3% 85 91.9% 85 86.8% 84 84.9% 94 66.2% 83 94.3% 85 | 2 \$36 1 \$35 1 \$43 1 \$43 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 75.9% 7 \$46 74.4% 7 \$46 92.2% 9 \$46 92.2% 9 | .0% \$198 .5% \$190 .5% \$243 .5% \$238 | \$170 \$164 \$209 \$205 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 71.7% 76.5° \$222 69.1% 73.7° \$222 88.3% 94.1° \$222 86.5% 92.3° |
| 81 3L / 63 Systems 82 3L / 63 Systems 83 3L / 63 Systems 84 31 / 63 Systems | s manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) | Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager Towers Watsort T Administration - ATTOO IT Admin-Mutils - Senior Manager | \$158 S \$118 S \$168 S | 5139 51 5136 51 5102 51 5145 51 5145 51 | 77 \$152 73 \$149 30 \$112 85 \$159 95 \$159 | \$177 \$1: \$173 \$1: \$135 \$1: \$193 \$1: \$193 \$1: | 19 \$150 19 \$150 16 \$150 16 \$150 | \$147 \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 \$149 | \$146 92.2% 92 \$146 93.3% 69 \$146 98.5% 99 \$146 98.5% 99 | 6% \$182 6% \$182 6% \$182 0% \$182 | \$178 \$178 \$178 \$178 | \$179 \$179 \$179 \$179 | 176 83.8% 176 82.9% 176 89.5% | 84.9% \$15 83.8% \$15 90.8% \$15 | 33 \$190 33 \$190 33 \$190 33 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 80.5% \$176 78.6% \$176 61.2% \$176 87.3% | 84.9% \$4 66.2% \$3 94.3% \$5 | 0 542 7 541 6 531 1 543 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 S47 47 S47 47 S47 47 S47 47 S47 | \$46 86.3% 8 \$46 64.8% 6 \$46 92.2% 9 | 5% \$221 .7% \$171 .5% \$243 .6% \$243 | \$190 \$147 \$209 \$209 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 80.1% 85.5° \$222 82.0% 86.1° \$222 88.3% 94.1° \$222 88.3% 94.1° |
| 85 3L / 63 Systems 86 3L / 63 Systems 87 3L / 63 Systems 88 3L / 63 Systems | s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - Hoft Teth Phig) | Towers Wisson (T. Administration - ATTODIT T. Administration - Service Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - Bears Manager Towers Wisson (T. Administration - ATTODIT T. Administration - AUTTODIT T. | \$163 5 \$168 5 \$159 5 \$149 5 | \$140 \$1 \$145 \$1 \$136 \$1 \$128 \$1 | 79 \$154 85 \$159 74 \$150 64 \$141 | \$186 \$16 \$190 \$16 \$179 \$16 \$168 \$1 | 10 \$150 13 \$150 14 \$150 14 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$149 \$149 | \$146 95.3% 95 \$146 98.5% 99 \$146 92.8% 93 \$146 87.0% 87 | 8% \$182 0% \$182 2% \$182 5% \$182 | \$178 \$178 \$178 \$178 | \$179 \$179 \$179 \$179 | 1176 86.6% 1176 89.5% 1176 84.3% 1176 79.1% | 87.8% \$15 90.8% \$15 85.5% \$15 80.2% \$15 | 33 \$190 33 \$190 33 \$190 33 \$190 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$176 84.5% \$176 86.2% \$176 81.3% \$176 76.0% | 91,4% \$4 93,1% \$5 87,8% \$4 82,1% \$4 | 9 \$42 1 \$43 8 \$41 5 \$38 | \$48 5 \$48 5 \$48 5 \$48 5 | 47 \$47 47 \$47 47 \$47 47 \$47 | \$46 89.2% 9 \$46 92.2% 9 \$46 86.8% 8 \$46 81.4% 8 | 4% \$235 5% \$241 0% \$227 6% \$212 | \$202 \$207 \$195 \$182 | \$242 \$2 \$242 \$2 \$242 \$2 \$242 \$2 | 37 \$226 37 \$226 37 \$226 37 \$226 | \$222 85.5% 91.2° \$222 87.4% 93.2° \$222 82.4% 87.9° \$222 77.1% 82.2° |
| 89 3L / 63 Systems 90 3L / 63 Systems 91 3L / 63 Director F 92 3L / 63 Director F | s Manager (BSS - IR - App Svcs) s Manager (BSS - IR - App Svcs) Public Affairs (Pub Aff - Gov Rel - Bx6Wces) r Public Affairs (Pub Aff - Gov Rel - Bx6RQns) | Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; IT Administration - AIT000 IT Admin-Multi - Senior Manager Towers Watson; Corporate Affairs/Communication - ACAD70 Coverment Relations - Senior Ma Towers Watson; Corporate Affairs/Communications - ACAD70 Coverment Relations - Senior Ma | \$166 5 \$158 5 \$148 5 \$145 5 | \$143 \$1 \$136 \$1 \$127 \$1 \$125 \$1 | 83 \$157 74 \$149 62 \$140 60 \$137 | \$188 \$16 \$176 \$15 \$167 \$16 \$165 \$16 | \$1 \$150 \$1 \$150 \$4 \$150 \$2 \$150 | \$147 \$147 \$147 \$147 | \$149 \$149 \$144 \$144 | \$146 97.3% 97 \$146 92.4% 92 \$141 86.3% 90 \$141 84.9% 88 | 8% \$182 8% \$182 1% \$187 6% \$187 | \$178 \$178 \$183 \$183 | \$179 ! \$179 ! \$177 ! \$177 ! | 1176 88.4% 1176 83.9% 1173 76.4% 1173 75.1% | 89.6% \$15 85.1% \$15 80.7% \$20 79.4% \$20 | 33 \$190 33 \$190 39 \$205 39 \$205 | \$179 \$ \$179 \$ \$208 \$ \$208 \$ | \$176 85.1% \$176 79.8% \$204 70.1% \$204 69.0% | 92.0% \$5 86.3% \$4 70.4% \$4 69.3% \$4 | 0 \$43 7 \$41 4 \$38 4 \$37 | \$48 5 \$48 5 \$49 5 \$49 5 | 47 \$47 47 \$47 48 \$47 48 \$47 | \$46 91.0% 9 \$46 86.4% 8 \$46 78.6% 8 \$46 77.4% 8 | .3% \$238 .6% \$223 .1% \$212 .7% \$208 | \$204 \$192 \$182 \$179 | \$242 \$2 \$242 \$2 \$259 \$2 \$259 \$2 | 37 \$226 37 \$226 54 \$255 54 \$255 | \$222 86.3% 92.1° \$222 81.2% 86.6° \$250 71.7% 72.7° \$250 70.6% 71.6° |
| 93 3L / 63 Director F 94 3L / 63 Director F 95 3L / 63 Director F 96 3L / 63 Manager 97 3L / 63 Manager | Public Affairs (Pub Aff - Gov Rel - BiorisCons) Public Affairs (Pub Aff - Gov Rel - Si) Public Affairs (Pub Aff - Gov Rel - Si) F (ESS - Fac - Fac Ops&Maint) F (ESS - Fac - Fac Ops&Maint) | Towers Watson, Corporate Affairs/Communications - ACA070 Government Relations - Senior Ma Towers Watson; Corporate Affairs/Communications - ACA070 Government Relations - Senior Ma Towers Watson; Corporate Affairs/Communications - ACA070 Government Relations - Senior Ma Towers Watson; Real Estate and Facilities - ARECOD Facilities Major - Senior Manager Towers Watson; Real Estate and Facilities - ARECOD Facilities Mayor - Senior Manager | \$134 1 \$134 1 \$136 1 \$115 | \$120 \$1 \$115 \$1 \$117 \$1 \$99 \$1 | 54 \$132 48 \$127 50 \$129 26 \$108 | \$150 \$1: \$152 \$1: \$155 \$1: \$126 \$1! | 11 \$150 13 \$150 18 \$131 | \$147 \$147 \$147 \$128 | \$144 \$144 \$144 \$126 | \$141 81.7% 85 \$141 78.4% 81 \$141 79.6% 83 \$124 77.0% 79 | 9% \$187 9% \$187 1% \$187 8% \$156 | \$183 \$183 \$183 \$153 | \$177 ! \$177 ! \$177 ! \$156 ! | 1173 72.3% 1173 69.4% 1173 70.5% 1153 71.0% | 78.4% \$20 73.3% \$20 74.4% \$20 70.9% \$16 | 20 \$205 20 \$205 20 \$205 23 \$160 | \$208 \$ \$208 \$ \$208 \$ \$167 \$ | \$204 68.4% \$204 63.9% \$204 64.8% \$164 67.8% | 66.7% \$4 64.1% \$4 65.1% \$4 66.3% \$3 | 2 \$36 0 \$35 1 \$35 4 \$30 5 600 | \$49 3 \$49 3 \$49 3 | 48 \$47 48 \$47 48 \$47 40 \$41 | \$46 74.4% 7 \$46 71.5% 7 \$46 72.6% 7 \$41 73.1% 7 | .6% \$201 .5% \$193 .7% \$196 .0% \$161 | \$172 \$166 \$168 \$138 | \$259 \$2 \$259 \$2 \$259 \$2 \$205 \$2 | 54 \$255 54 \$255 54 \$255 01 \$208 | \$250 68.0% 68.9° \$250 65.3% 66.2° \$250 66.3% 67.2° \$204 68.8% 67.8° |
| 98 3L / 63 Project E 99 3L / 63 Project E 100 3L / 63 Project E 101 3L / 63 Project E | Engineer (Cent Ops - Cent Eng - Proj Eng) Engineer (Cent Ops - Cent Eng - Proj Eng) Engineer (Cent Ops - Cent Eng - Proj Eng) Engineer (Cent Ops - Cent Eng - Proj Eng) Engineer (Cent Ops - Cent Eng - Proj Eng) | Towers Watson; Engineering - AZE000 Eng-Multi - Senior Manager Towers Watson; Engineering - AZE000 Eng-Multi - Senior Manager Towers Watson; Engineering - AZE000 Eng-Multi - Senior Manager Towers Watson; Engineering - AZE000 Eng-Multi - Senior Manager | \$129 5 \$136 5 \$147 5 \$154 5 | 5111 S1 5116 S1 5126 S1 5133 S1 | 41 \$122 49 \$128 62 \$139 70 \$146 | \$141 \$1: \$151 \$1: \$164 \$1: \$174 \$1: | 12 \$141 10 \$141 11 \$141 50 \$141 | \$138 \$138 \$138 \$138 | \$140 \$140 \$140 \$140 | \$138 80.1% 80 \$138 84.1% 84 \$138 91.5% 91 \$138 96.0% 96 | 4% \$169 3% \$169 8% \$169 3% \$169 | \$165 \$165 \$165 \$165 | \$167 \$167 \$167 \$167 | 1164 73.5% 1164 77.2% 1164 84.0% 1164 88.1% | 74.3% \$18 78.0% \$18 84.8% \$18 89.0% \$18 | 90 \$176 90 \$176 90 \$176 90 \$176 | \$179 \$ \$179 \$ \$179 \$ \$179 \$ | \$175 69.1% \$175 73.7% \$175 80.1% \$175 85.1% | 69.4% \$3 74.1% \$4 80.5% \$4 85.6% \$4 | 9 \$33 0 \$35 4 \$38 6 \$40 | \$45 5 \$45 5 \$45 5 \$45 5 | 44 S44 44 S44 44 S44 44 S44 | \$43 75.7% 7 \$43 79.5% 8 \$43 86.5% 8 \$43 90.7% 9 | 5% \$180 3% \$191 4% \$208 6% \$221 | \$155 \$165 \$179 \$190 | \$224 \$2 \$224 \$2 \$224 \$2 \$224 \$2 | 20 \$223 20 \$223 20 \$223 20 \$223 20 \$223 | \$219 70.4% 70.89 \$219 74.8% 75.39 \$219 81.3% 81.99 \$219 86.2% 86.89 |
| 102 3L / 63 Project E 103 3L / 63 Project M 104 3L / 63 Project M 105 3L / 63 Project M | Engineer (Oart Ops - Cant Eng - Proj Eng) Manager (Elec Ops - Elec Ops - Off Sr VP Elec Ops) Manager (Elec Ops - Elec Ops - Off Sr VP Elec Ops) Manager (Elec Ops - Elec Ops - Off Sr VP Elec Ops) | Towers Watson; Engineering - AZE000 Eng Mutil - Senior Manager Towers Watson; Project Management - APM550 Elec T/D Proj Mgnt - Senior Manager Towers Watson; Project Management - APM550 Elec T/D Proj Mgnt - Senior Manager Towers Watson; Project Management - APM550 Elec T/D Proj Mgnt - Senior Manager | \$157 \$ \$118 \$ \$153 \$ \$121 \$ | \$135 \$1 \$101 \$1 \$131 \$1 \$104 \$1 | 73 \$148 29 \$111 68 \$144 33 \$115 | \$173 \$1- \$132 \$1 \$168 \$1- \$136 \$1 | 18 \$141 13 \$141 14 \$141 17 \$141 | \$138 \$139 \$139 \$139 | \$140 \$147 \$147 \$147 | \$138 97.8% 98 \$144 73.1% 70 \$144 94.7% 90 \$144 75.3% 72 | 1% \$169 1% \$167 9% \$167 3% \$167 | \$165 \$163 \$163 \$163 | \$167 ! \$174 ! \$174 ! \$174 ! | 164 89.8% 1171 68.1% 1171 88.3% 1171 70.2% | 90.7% \$18 65.2% \$17 84.5% \$17 67.2% \$17 | 90 \$176 72 \$168 72 \$168 72 \$168 72 \$168 | \$179 \$ \$175 \$ \$175 \$ \$175 \$ | \$175 84.3% \$172 67.4% \$172 85.8% \$172 69.5% | 943% 55 914% 56 921% 5 | 7 \$40 5 \$30 6 \$39 6 \$31 | \$45 5 \$44 5 \$44 5 \$44 5 | 44 \$44 43 \$46 43 \$46 43 \$46 | \$43 92.4% 9 \$45 70.2% 6 \$45 91.0% 8 \$45 72.3% 6 | 4% \$220 2% \$167 .1% \$214 2% \$172 | \$189 \$144 \$184 \$148 | \$224 \$2 \$216 \$2 \$216 \$2 \$216 \$2 | 20 \$223 11 \$221 11 \$221 11 \$221 | \$219 85.9% 86.5° \$217 68.0% 66.3° \$217 86.9% 84.7° \$217 70.0% 68.3° |
| 106 3L / 63 Project M 107 3L / 63 Project M 108 3L / 63 Project M 109 3L / 63 Project M | Manager (Bic Ops - Bic Ops - Off Sr VP Bic Ops) Manager (Bic Ops - Bic Ops - Off Sr VP Bic Ops) Manager (Bic Ops - Bic Ops - Off Sr VP Bic Oprs) Manager (Bic Ops - St&Elic Svcs - Smart Grid Impl) | Towers Watson; Project Management - APMSS0 Elec TiO Proj Mgmt - Senior Manager Towers Watson; Project Management - APMSS0 Elec TiO Proj Mgmt - Senior Manager Towers Watson; Project Management - APMSS0 Elec TiO Proj Mgmt - Senior Manager Towers Watson; Project Management - APMSS0 Elec TiO Proj Mgmt - Senior Manager | \$126 \$ \$137 \$ \$106 \$120 \$ | \$108 \$1 \$117 \$1 \$91 \$1 \$103 \$1 | 38 \$119 50 \$129 16 \$100 32 \$113 | \$138 \$1 \$150 \$1 \$116 \$1 \$132 \$1 | 19 \$141 19 \$141 10 \$141 13 \$141 | \$139 \$139 \$139 \$139 | \$147 \$147 \$147 \$147 | \$144 78.0% 74 \$144 84.7% 81 \$144 65.7% 63 \$144 74.2% 71 | 9% \$167 3% \$167 0% \$167 2% \$167 | \$163 \$163 \$163 \$163 | \$174 \$174 \$174 \$174 \$174 | 1171 72.8% 1171 79.0% 1171 61.2% 1171 69.2% | 99.6% \$17 75.6% \$17 58.6% \$17 68.3% \$17 | 72 \$168 72 \$168 72 \$168 72 \$168 72 \$168 | \$175 \$ \$175 \$ \$175 \$ \$175 \$ \$175 \$ | \$172 70.7% \$172 76.8% \$172 59.5% \$172 67.3% | 69.2% \$3 75.2% \$4 58.3% \$3 65.9% \$3 | 8 \$32 1 \$35 2 \$27 6 \$31 | \$44 : \$44 : \$44 : \$44 : | 43 \$46 43 \$46 43 \$46 43 \$46 | \$45 74.9% 7 \$45 81.4% 7 \$45 63.1% 6 \$45 71.3% 6 | .7% \$176 .9% \$191 .4% \$148 .2% \$167 | \$151 \$164 \$127 \$144 9167 | \$216 \$2 \$216 \$2 \$216 \$2 \$216 \$2 | 11 \$221 11 \$221 11 \$221 11 \$221 | \$217 71.8% 69.79 \$217 77.7% 75.79 \$217 60.2% 58.79 \$217 68.1% 66.49 |
| 110 3L / 63 Project M 111 3L / 63 Project M 112 3L / 63 Section N 113 3L / 63 Section N | Manager (Exic Ops - Engating - Dat Eng) Manager (Exic Ops - Staffice Svics - Smart Grid Impl) Manager (Auditing - Auditing - Off VP&Gen Auditor) Manager (Out Ops - Cust Ops - Cust Assis) Manager (Out Ops - Cust Ops - Cust Assis) | Towers Watson: Project Management: APMSSD Each TIO Proj lygger: Senior Manager Towers Watson: Project Management: APMSSD Each TIO Proj lygger: Senior Manager Towers Watson: Financial Analysis, Audit and Tax - AFF120 Gen Audit - Senior Manager Towers Watson: Customer Support/Operations: AMSO10 Custs Svca - Senior Manager Towers Watson: Outstomer Support/Operations: AMSO10 Custs Svca - Senior Manager Towers Watson: Outstomer Support/Operations: AMSO10 Custs Svca - Senior Manager | \$158 S \$136 S \$123 S \$128 S | 5136 S1 5136 S1 5116 S1 5105 S1 5110 S1 | 73 \$149 48 \$127 35 \$116 40 \$121 | \$176 \$1: \$176 \$1: \$151 \$1: \$140 \$1: \$145 \$1: | 51 \$141 50 \$136 50 \$123 55 \$123 | \$139 \$139 \$133 \$121 \$121 | \$147 \$147 \$135 \$126 \$126 | \$144 97.8% 93 \$133 87.1% 87 \$123 87.3% 85 \$123 91.0% 89 | 9% \$167 5% \$164 6% \$144 2% \$144 | \$163 \$160 \$141 \$141 | \$174 \$169 \$144 \$144 | 171 73.5% 1771 91.2% 1165 79.5% 1142 82.0% 1142 85.4% | 70.3% \$17 87.3% \$17 77.1% \$17 81.9% \$15 85.9% \$15 | 72 \$168 75 \$171 96 \$153 96 \$153 | \$175 \$ \$176 \$ \$170 \$ \$156 \$ \$156 \$ | \$172 73.9% \$172 89.9% \$167 75.7% \$153 78.6% \$153 81.8% | 72.3% 53 88.0% \$4 77.6% \$4 78.4% \$3 81.5% \$3 | 6 533 7 \$41 0 \$35 7 \$32 8 \$33 | \$44 1 \$43 1 \$38 1 | 43 \$46 42 \$45 37 \$38 37 \$38 | \$45 94.0% 8 \$45 94.0% 8 \$44 81.8% 7 \$37 84.4% 8 \$37 87.9% 8 | 4% \$193 9% \$223 4% \$191 3% \$176 8% \$184 | \$192 \$164 \$152 \$158 | \$216 \$2 \$218 \$2 \$194 \$1 \$194 \$1 | 11 \$221 11 \$221 14 \$215 90 \$195 90 \$195 | \$217 90.7% 88.4° \$211 76.9% 78.0° \$191 79.8% 79.5° \$191 83.0% 82.8° |
| 115 3L / 63 Section N 116 3L / 63 Section N 117 3L / 63 Section N 118 3L / 63 Section N | Manager (Cust Ops - Cust Ops - Cust Assis) Manager (Cust Ops - Cust Ops - Cust Assis) Manager (Cust Ops - Cust Ops - Cust Assis) Manager (Cust Ops - Cust Ops - Cust Assis) Manager (Cust Ops - Cust Ops - Cust Assis) | Towers Watson; Oustomer Support/Operations - AMS010 Ctast Svcs - Senior Manager Towers Watson; Oustomer Support/Operations - AMS010 Ctast Svcs - Senior Manager Towers Watson; Oustomer Support/Operations - AMS010 Ctast Svcs - Senior Manager Towers Watson; Oustomer Support/Operations - AMS010 Ctast Svcs - Senior Manager | \$128 \$ \$121 \$ \$160 \$ \$116 \$ | \$110 \$1 \$104 \$1 \$138 \$1 \$100 \$1 | 41 \$121 33 \$114 76 \$152 28 \$110 | \$147 \$1: \$140 \$1: \$176 \$1: \$128 \$1 | 17 \$123 10 \$123 12 \$123 10 \$123 | \$121 \$121 \$121 \$121 | \$126 \$126 \$126 \$126 | \$123 91.1% 89 \$123 86.1% 84 \$123 114.2% 111 \$123 82.9% 81 | 3% \$144 3% \$144 .9% \$144 3% \$144 | \$141 \$141 \$141 \$141 | \$144 ! \$144 ! \$144 ! | 1142 85.5% 1142 80.8% 1142 107.2% 1142 77.8% | 85.4% \$15 80.7% \$15 107.1% \$15 77.8% \$15 | 96 \$153 96 \$153 96 \$153 96 \$153 | \$156 \$ \$156 \$ \$156 \$ \$156 \$ | \$153 83.0% \$153 78.6% \$153 99.2% \$153 72.1% | 82.7% \$3 78.3% \$3 98.9% \$4 71.8% \$3 | 8 \$33 6 \$31 8 \$41 5 \$30 | \$38 5 \$38 5 \$38 5 | 37 \$38 37 \$38 37 \$38 37 \$38 | \$37 88.1% 8 \$37 83.2% 8 \$37 110.4% 11 \$37 80.1% 8 | .0% \$186 .1% \$176).3% \$224 .1% \$163 | \$160 \$151 \$193 \$140 | \$194 \$1 \$194 \$1 \$194 \$1 \$194 \$1 | 90 \$195 90 \$195 90 \$195 90 \$195 | \$191 84.0% 83.85 \$191 79.5% 79.35 \$191 101.4% 101.1 \$191 73.8% 73.45 |
| 119 3L / 63 Section N 120 3L / 63 Section N 121 3L / 63 Section N 122 3L / 63 Section N | Manager (Cust Ops - Cust Ops - Cust Assis) Manager (Cust Ops - Cust Ops - Cust Assis) Manager (ESS - HR - Talent Mgmt) Manager (ESS - HR - Talent Mgmt) | Towers Watson; Customer Support/Operations - AMS010 Cust Svcs - Senior Manager Towers Watson; Customer Support/Operations - AMS010 Cust Svcs - Senior Manager Towers Watson; Human Resources - AHR120 Crg Dev - Senior Manager Towers Watson; Human Resources - AHR120 Crg Dev - Senior Manager | \$125 \$ \$116 \$133 \$ \$130 \$ | \$108 \$1 \$99 \$1 \$115 \$1 \$112 \$1 | 38 \$119 27 \$109 47 \$126 43 \$123 | \$138 \$1 \$127 \$1 \$151 \$1 \$148 \$1 | 19 \$123 19 \$123 10 \$142 17 \$142 | \$121 \$121 \$139 \$139 | \$126 \$126 \$131 \$131 | \$123 89.3% 87 \$123 82.4% 80 \$129 82.3% 89 \$129 80.2% 86 | 6% \$144 8% \$144 0% \$167 8% \$167 | \$141 \$141 \$164 \$164 | \$144 ! \$144 ! \$161 ! | 1142 83.8% 1142 77.3% 1158 76.9% 1158 75.0% | 83.8% \$15 77.3% \$15 79.9% \$17 77.9% \$17 | 96 \$153 96 \$153 76 \$172 76 \$172 | \$156 \$ \$156 \$ \$172 \$ \$172 \$ | \$153 77.6% \$153 71.6% \$169 75.6% \$169 73.8% | 77.4% \$3 71.4% \$3 77.1% \$4 75.3% \$3 | 8 \$32 5 \$30 0 \$34 9 \$34 | \$38 \$ \$38 \$ \$44 \$ \$44 \$ | 37 \$38 37 \$38 43 \$43 43 \$43 | \$37 86.3% 8 \$37 79.7% 7 \$42 79.2% 8 \$42 77.2% 8 | 3% \$176 6% \$162 3% \$191 3% \$187 | \$151 \$139 \$165 \$161 | \$194 \$1 \$194 \$1 \$220 \$2 \$220 \$2 | 90 \$195 90 \$195 16 \$215 16 \$215 | \$191 79.3% 79.19 \$191 73.2% 73.0 \$211 76.3% 78.19 \$211 74.5% 76.3 |
| 123 3L / 63 Section N 124 3L / 63 Section N 125 3L / 63 Section N 126 3L / 63 Section N 127 3L / 63 Section N | manager (ESS - FM - Latent Mgmt) Manager (ESS - Eng Mgmt - Gas Sup) | I comun virusouti, Hamian Nedocurcais - Aeritzu Drig Dev - Serinir Manager Towers Watsorr, Gas Transmission - ET00200 Gas Supply - Serior Manager Towers Watsorr, Gas Transmission - ET00200 Gas Supply - Serior Manager Towers Watsorr, Gas Transmission - ET00200 Gas Supply - Serior Manager Towers Watsorr, Gas Transmission - ET00200 Gas Supply - Serior Manager Towers Watsorr, Gas Transmission - ET00200 Gas Supply - Serior Manager | \$156 \$ \$168 \$ \$116 \$117 \$ \$132 | 5134 S1 5145 S1 899 S1 5101 S1 5113 ** | 72 \$148 85 \$159 27 \$109 29 \$111 45 \$125 | \$179 \$1: \$195 \$1: \$129 \$1: \$131 \$1: \$147 ** | 54 S142 18 S140 11 S140 13 S140 17 S140 | \$138 \$138 \$138 \$138 \$138 | \$131 \$142 \$142 \$142 \$142 | \$129 \$6.3% 104 \$139 105.3% 104 \$139 72.2% 71 \$139 73.3% 72 \$139 82.3% 94 | 2% \$167 .1% \$171 4% \$171 5% \$171 4% \$171 | \$164 \$167 \$167 \$167 \$167 | \$176 \$176 \$176 \$176 \$176 | 173 95.2% 173 95.2% 173 65.3% 173 66.3% | 92.3% \$15 92.3% \$15 63.3% \$15 64.3% \$15 72.1% 646 | 70 \$172 21 \$188 21 \$188 21 \$188 21 \$188 | \$172 \$ \$191 \$ \$191 \$ \$191 \$ \$191 \$ | \$188 89.3% \$188 59.3% \$188 60.2% \$188 67.7~ | 91.3% \$4 89.4% \$5 59.4% \$3 60.3% \$3 67.5% ** | 7 \$40 1 \$43 5 \$30 5 \$30 0 \$34 | \$45 5 \$45 5 \$45 5 \$45 5 | 43 843 44 847 44 847 44 847 | \$42 92.7% 9 \$46 98.1% 9 \$46 67.3% 6 \$46 68.3% 6 \$46 70.7% | 3% \$226 .0% \$245 .2% \$164 .2% \$167 .3% \$197 | \$194 \$211 \$141 \$143 \$161 | \$220 \$2 \$237 \$2 \$237 \$2 \$237 \$2 \$237 \$2 | 10 \$215 32 \$238 32 \$238 32 \$238 32 \$238 | 92.21 90.2% 92.31 \$233 91.0% 90.51 \$233 60.8% 60.51 \$233 61.8% 61.41 \$233 69.9% *** |
| 128 3L / 63 Section N 129 3L / 63 Section N 130 3L / 63 Section N 131 3L / 63 Section N | Manager (Fin - Tax Dept - Tax Dept) Manager (Fin - Tax Dept - Tax Dept) Manager (Fin - Con Acct - Corp Acct) Acct Ops) Manager (Fin - Corp Acct - Corp Acct) Acct Ops) | Towers Watson; Financial Analysis, Audit and Tax - AFT095 Tax Retgo Compl. Senior Manager Towers Watson; Financial Analysis, Audit and Tax - AFT095 Tax Retgo Compl. Senior Manager Towers Watson; Accounting, Credit and Collections - AFA010 Gen Acctg. Senior Manager Towers Watson; Accounting, Credit and Collections - AFA010 Gen Acctg. Senior Manager | \$135 S \$143 S \$123 S \$136 S | 5116 \$1 \$123 \$1 \$105 \$1 \$117 \$1 | 48 \$127 57 \$135 35 \$116 49 \$128 | \$153 \$1: \$161 \$1: \$135 \$1: \$153 \$1: | \$149 18 \$149 16 \$133 12 \$133 | \$146 \$146 \$130 \$130 | \$148 \$148 \$127 \$127 | \$145 79.3% 79 \$145 84.2% 84 \$124 81.1% 84 \$124 89.7% 93 | 8% \$181 6% \$181 8% \$161 8% \$161 | \$177 \$177 \$158 \$158 | \$181 \$181 \$154 \$154 | . 74.5% 1177 71.7% 1177 76.1% 1151 73.3% 1151 81.1% | 71.7% \$15 76.1% \$15 76.7% \$17 84.8% \$17 | 34 \$190 34 \$190 79 \$175 79 \$175 | \$194 \$ \$194 \$ \$167 \$ \$167 \$ | 5190 69.1% \$190 72.8% \$194 66.1% \$164 75.0% | 69.2% \$4 72.9% \$4 70.8% \$3 80.4% \$4 | 0 \$35 3 \$37 7 \$32 1 \$35 | \$48 5 \$48 5 \$43 5 \$43 5 | 47 \$48 47 \$48 47 \$48 42 \$41 42 \$41 | \$47 73.9% 7 \$47 78.4% 7 \$40 75.5% 7 \$40 83.5% 8 | 8% \$193 3% \$204 .0% \$172 .4% \$194 | \$166 \$175 \$148 \$167 | \$242 \$2 \$242 \$2 \$242 \$2 \$222 \$2 \$222 \$2 | 37 \$242 37 \$242 17 \$208 17 \$208 | \$237 70.1% 70.1 \$237 73.9% 73.9 \$204 67.9% 72.4 \$204 76.7% 81.7 |
| 132 3L / 63 Section N 133 3L / 63 Section N 134 3L / 63 Section N 135 3L / 63 Section N | a Langung (Bills - R. A. 1995 Inc.) A Langung (Bills - R. 1995 Inc.) A Langung (Bi | Towers Watson, Accounting, Credit and Collections - AFA010 Gen Acctg - Senior Manager Towers Watson; Accounting, Credit and Collections - AFA010 Gen Acctg - Senior Manager Towers Watson; Legal Support - Senior Manager Towers Watson; Legal Support - Senior Manager | \$136 \$ \$129 \$ \$157 \$ \$123 \$ | \$117 \$1 \$111 \$1 \$135 \$1 \$106 \$1 | 50 \$129 42 \$122 73 \$148 36 \$117 | Section Sect | 12 \$133 16 \$133 51 \$135 19 \$135 | \$100 10 10 10 10 10 10 10 10 10 10 10 10 | \$127 \$127 \$137 \$137 | \$124 90.2% 94 \$124 85.5% 89 \$135 102.1% 100 \$135 80.1% 78 | 4% \$161 5% \$161 12% \$160 6% \$160 | \$158 \$158 \$157 \$157 | \$154 \$154 \$161 \$161 | 1151 81.6% 1151 77.3% 1157 94.5% 1157 74.1% | 85.3% \$17 80.9% \$17 94.4% \$16 74.0% \$16 | 79 \$175 79 \$175 37 \$164 37 \$164 | \$167 \$ \$167 \$ \$166 \$ \$166 \$ | \$164 75.5% \$164 71.6% \$163 92.0% \$163 72.5% | 91.5% 54 89.4% 53 69.4% 53 60.3% 54 60.2% 54 60.2% 54 60.2% 54 70.8% 54 70.8% 54 76.7% 54 80.8% 54 76.7% 54 80.7% 54 80.7% 54 | 1 | \$43 8 \$43 8 \$42 8 \$42 8 | 1985 | \$40 84.0% 8 \$40 79.6% 8 \$42 97.3% 9 \$42 76.4% 7 | 1,1 | \$772 \$750 \$772 \$750 \$772 \$750 \$7 | \$222 \$2 \$222 \$2 \$209 \$2 \$209 \$2 | 1998 | \$204 77.1% 82.25 \$204 73.2% 78.05 \$205 93.1% 93.35 \$205 73.2% 73.45 |
| 135 3L / 63 Section N 136 3L / 63 Section N 137 3L / 63 Section N 138 2H / 62 Energy D | Manager (Law - Legal Svcs - Legal Svcs) Manager (Law - Legal Svcs - Legal Svcs) Dispatcher (Cent Ops - S&TO - Sys Op Dept) | Tower Water, Chipman Affairs Commensation - ACAPTO Governmen Relations - Event Man Tower Water, Chargod Manach Commensation - ACAPTO Governmen Relations - Event Man Tower Water, Chargod Manach Commensation - ACAPTO Governmen Relations - Sende of the Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod Managerer, - ACAPTO Go (Sp. Mail Sende Manager Tower Water, Chargod | \$137 5 \$165 5 \$123 5 | \$118 \$1 \$142 \$1 \$106 \$1 | 51 \$129 81 \$156 29 \$111 | \$153 \$1: \$183 \$1: \$129 \$1 | \$135 18 \$135 11 \$117 | \$132 \$132 \$115 | \$137 \$137 \$117 | \$135 89.0% 87 \$135 107.0% 103 \$115 92.3% 92 | 3% \$160 .0% \$160 2% \$135 | \$157 \$157 \$132 | \$161 1 \$161 1 \$135 1 | 1157 82.4% 1157 99.1% 1132 84.0% | 82.3% \$16 98.9% \$16 83.9% \$13 | 17 \$164 37 \$164 35 \$132 | \$166 \$ \$166 \$ \$135 \$ | \$163 96.4% \$163 96.4% \$132 83.8% | 80.7% \$4 96.7% \$4 83.9% \$3 | 1 \$35 9 \$42 6 \$31 | \$42 5 \$42 5 \$36 5 | 42 \$43 42 \$43 35 \$36 | \$42 84.8% 8 \$42 102.0% 10 \$35 87.7% 8 | .7% \$194 1.9% \$233 .7% \$164 | \$167 \$200 \$141 | \$209 \$2 \$209 \$2 \$170 \$1 | 05 \$209 05 \$209 67 \$170 | \$205 81.3% 81.59 \$205 97.5% 97.89 \$167 84.8% 84.79 |

| 150 Del 162 Entring Departmer (Clark Cape 1887.) - Spx Cop Del 162 Del 162 Del 162 Del 162 Del 163 Del 163 | Towers Watson, Electric Transmission Operations - ETODIO Load Bissavora Dis Digistin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission Charlest - ETODIO Load Bissavora Dispatin - Most Transmission - Most Transmission - Annual Transmission - Most Transmission - Annual Transmission - Most Transmission - Annual Transmission - Most Tr | 1966 | | 1971 1975 1976 | 1985 1985 | 1968 | 1986 | | 1 | Section | 1984 | 190 190 | 1866 |
|--|--|--|---|---|---|--|---|------|---|---|---|---|---|
| 241 1974 Symbol Special (1863 - R.* Tach Soc) | Ann herit Application Analysis Programme Lead Ann herit Application | 1886 1860 18 | 100 100 | 100 | 100 100 100 100 100 100 100 100 100 100 | 100 7.2 h. 7.4 h. 102 h | 100 100 | 7.50 | \$22 \$33 \$33 \$32 \$33 \$34 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 | 100 100 | 100 100 | 100 100 | 1967 1968 72-86 73-86 |

| 255 2017 62 Paylores Specialer (SSS - FF - App Sec) | Ann Yealth. Applications AnalysisProgrammer-Lead Teners Water. Conference of Annies AnalysisProgrammer-Lead Teners Water. Conference of Annies AnalysisProgrammer-Lead Teners Water. Conference of Annies Annies AnalysisProgrammer-Lead Teners Water. Conference of Annies | 803 8 802 8 803 8 803 8 8 803 8 8 8 8 8 8 8 8 8 8 | 100 \$125.00 \$1.00 | \$107 \$125 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10 | \$107 \$107 \$113 \$125 \$125 \$125 \$125 \$125 \$125 \$125 \$125 | \$110 \$110 \$110 \$110 \$110 \$110 \$110 \$110 | STORE | 99 \$107.00 \$10 | 94.8% 05.9% | \$1:25 | \$123 \$123 \$123 \$123 \$123 \$123 \$123 \$123 | \$100.6 \$ \$ \$100.6 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 123 87.5% P.715 123 87.5% P.715 123 127.7% P.724 124 125 125 125 125 125 125 125 125 125 125 | \$125 \$125 \$125 \$125 \$125 \$125 \$125 \$125 | \$122 \$128 \$128 \$128 \$128 \$128 \$128 \$128 | \$122 \$123 \$123 \$123 \$123 \$123 \$123 \$123 | 87 5% 87 1% 50 27 1% 17 1% 18 18 18 18 18 18 18 18 18 18 18 18 18 | 900 922 927 927 929 929 929 929 929 929 929 | \$33 \$33 \$33 \$33 \$33 \$33 \$33 \$33 | \$22 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 | 3 33 71.0% 72 72 73 73 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75 | 展 \$155.00 mm | \$133 \$144 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 | \$158 \$158 \$158 \$158 \$158 \$158 \$158 \$158 | 955 959 | \$156 \$156 \$156 \$156 \$156 \$156 \$156 \$156 | 85 95 85 95 97 24 95 95 95 95 95 95 95 95 95 95 95 95 95 |
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| 15 17 17 18 18 18 18 18 18 | Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 SE Set Did 50 pt. Serior Manager Teams Water. Early College/Statistics. 2000 | 15120 | 1111 \$150 \$150 \$100 \$100 \$100 \$100 \$100 | STIPLE S | \$116 \$120 \$120 \$120 \$120 \$120 \$120 \$120 \$120 | \$333 \$333 \$333 \$333 \$333 \$333 \$333 \$33 | 1944 1945 1946 | | 88.31% 65-64% 73-95% 73 | 1512 | \$156 \$156 \$156 \$156 \$156 \$156 \$156 \$156 | \$1902 \$ \$ \$1902 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 1999 7.1 | \$167 \$167 \$167 \$167 \$167 \$167 \$167 \$167 | \$104 \$107 \$100 \$100 \$100 \$100 \$100 \$100 \$100 | \$160 \$160 \$160 \$160 \$160 \$160 \$160 \$160 | 00714 0071 | 801 10 10 10 10 10 10 10 | \$42 \$42 \$42 \$42 \$42 \$42 \$42 \$42 \$42 \$42 | Set Set | 1964 1965 1966 | \$172.73 \$198.68 \$198.73 \$198.68 \$199.73 \$199.68 \$199.73 \$199.68 \$199. | S224 | \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 | 1997 | \$2006 | 7.23. 7.24. |
| 1575 A. 147 Spharms Specialist (Still - Fr. Nath Cop. Centrol) | Ann health. Table Estation Analysis Programmic Last Ann health. Applications Analysis Programmic Last Ann health. Table Estation Analysis Programmic Last Ann health. Table Estation Analysis Analysis Analysis Annual Annual Last Annual Last Cast Last Cast Last Annual Last Cast Last Last Annual Last Last Last Last Last Annual Last Last Last Last Last Annual Last Last Last Last Last Last Annual Last Last Last Last Last Last Annual Last Last Last Last Last Annual Last Last Last Last Last Last Last Annual Last Last Last Last Last Last Last Last | 100 100 | 1995 | Section Sect | \$95 \$95 \$72 \$83 \$84 \$96 \$100 | 5110 | | 1 | 14 15 16 16 16 16 16 16 16 | \$125 \$125 \$125 \$125 \$125 \$125 \$125 \$125 | \$120 \$1 | | 120 | \$125 \$1 | 1906 1906 | \$120 \$1 | 17-16. 1 | 510 S0 | 533 184 184 184 184 184 184 184 184 184 184 | 1000 | 0 \$29 104.1% 107 0 \$29 105.1% 107 0 \$29 97.4% 94 0 \$29 99.5% 96 0 \$29 90.5% 96 0 \$29 73.3% 71 0 \$29 86.8% 84 4 \$34 83.2% 84 | 3% \$150 | \$600 \$107 \$1 | ### STATE OF THE PROPERTY OF T | 1995 | \$150.00 | 7.24.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 6.27.0 20.0 7.27.0 20.0 7.27.0 20.0 7.27.0 20.0 7.27.0 20.0 7.27.0 20.0 7.27.0 20.0 7.27.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 20.0 8.00.0 </td |

| 4 | 127 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist | \$115 | \$99 | \$120 \$10 | 3 \$120 | \$103 \$10 | \$99 | \$101 | \$99 | 99.8% 99.5% 78.4% 78.2% 82.9% 82.6% 96.8% 96.5% 94.8% 94.4% 96.6% 96.3% 108.4% 108.1% | \$111 \$109 | \$109 | \$107 \$ \$107 7 \$107 7 \$107 \$ \$107 \$ \$107 \$ \$107 \$ | 94.7% 98.8% \$11 74.5% 76.1% \$11 78.7% 80.4% \$11 91.9% 93.9% \$11 99.9% 91.8% \$11 | 1 \$109 | \$109 \$107 | 7 94.7% 96.8% \$38 7 74.5% 76.1% \$28 7 78.7% 80.4% \$30 7 91.9% 93.9% \$35 7 89.9% 91.8% \$34 | \$31 | \$32 \$ | 31 \$31 | \$30 96.8% 100.8% \$156 \$30 77.5% 79.2% \$122 \$30 81.9% 83.7% \$129 \$30 95.7% 97.8% \$151 \$30 96.5% 96.6% \$148 \$30 96.4% 97.5% \$153 | \$134 \$14 | 3 \$140 \$140 \$1 | 37 95.6% 97.7% 37 75.1% 76.8% 37 79.4% 81.1% 37 92.8% 94.8% 37 90.7% 92.7% 37 94.1% 96.1% |
|-----|---|--|--|---|---|--|---|---|---|--|---|--|--|---|---|---|---|---|--|--|--|--|--|--|---|---|
| - 7 | 129 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist | \$96 | \$82 | \$100 \$86 | \$100 | \$86 \$10 | \$99 | \$101 | \$99 | 82.9% 82.6% | \$111 \$109 | \$109 | \$107 7 | 78.7% 80.4% \$11 | 1 \$109 | \$109 \$107 | 7 78.7% 80.4% \$30 | \$25 | \$32 \$ | 31 \$31 | \$30 77.5% 79.2% \$122 \$30 81.9% 83.7% \$129 | \$111 \$14 | 13 \$140 \$140 \$1 | 37 79.4% 81.1% |
| | 130 2L / 61 131 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist Towers Watson; Energy Delivery/Distribution Specialist | \$112 \$109 | \$96 \$94 | \$117 \$10 \$114 \$98 | 0 \$117 8 \$114 | \$100 \$10 \$98 \$10 | S99 S99 | \$101 \$101 | \$99 \$99 | 96.8% 96.5% | \$111 \$109 \$111 \$109 | \$109 \$109 | \$107 g | 91.9% 93.9% \$11 99.9% 91.8% \$11 | 1 \$109 | \$109 \$107 \$109 \$107 | 7 91.9% 93.9% \$35 7 89.9% 91.8% \$34 | \$30 \$29 | \$32 S | 31 \$31 31 \$31 | \$30 77.5% 79.2% \$122 \$30 81.9% 83.7% \$129 \$30 96.7% 97.8% \$151 \$30 93.5% 96.6% \$148 | \$130 \$14 \$127 \$14 | i3 \$140 \$140 \$1 i3 \$140 \$140 \$1 | 37 92.8% 94.8% 37 90.7% 92.7% |
| 4 | 32 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist | \$111 | \$96 | \$120 \$10 \$94 \$81 \$100 \$86 \$117 \$10 \$114 \$96 \$118 \$10 \$131 \$11 | 0 \$119 | \$103 \$10 \$81 \$10 \$88 \$10 \$100 \$10 \$08 \$10 \$102 \$10 \$112 \$10 | \$99 | \$101 | \$99 | 96.6% 96.3% | \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 | \$109 | \$107 9 | 94.7% 96.8% \$11' 74.5% 76.1% \$1' 78.7% 80.4% \$11' 78.7% 93.9% \$11' 99.9% 91.8% \$11' 91.17% 93.7% \$11' 03.0% 105.2% \$11' | 1 \$109 | \$109 \$107 \$109 \$107 \$109 \$107 \$109 \$107 \$109 \$107 \$109 \$107 \$109 \$107 | 7 93.7% 95.7% \$35 7 103.0% 105.2% \$39 | \$30 | \$32 \$ \$32 \$ \$32 \$ \$32 \$ \$32 \$ \$32 \$ \$32 \$ \$32 \$ | 31 \$31 | \$30 96.6% 100.8% \$156 \$30 77.5% 79.2% \$122 \$30 81.9% 837.7% \$129 \$30 96.7% 97.8% \$151 \$30 96.5% 96.6% \$148 \$30 96.4% 97.5% \$153 \$30 107.2% 109.5% \$153 | \$134 \$14 \$105 \$14 \$111 \$14 \$130 \$14 \$127 \$14 \$132 \$14 \$146 \$14 | 13 \$140 \$140 \$1 13 \$140 \$140 \$1 | 37 94.1% 96.1% |
| - 7 | 134 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist | \$113 | \$97 | \$118 \$10 | 2 \$118 | \$102 \$10 | \$99 | \$101 | \$99 | 98.1% 97.8% 98.2% 97.9% | \$111 \$109 | \$109 | | 93.2% 95.2% \$11 | 1 \$109 | \$109 \$107 | 7 93.2% 95.2% \$35 | \$30 | \$32 \$ | 31 \$31 | \$30 107.2% 109.5% \$169 \$30 97.0% 99.1% \$153 | \$132 \$14 | i3 \$140 \$140 \$1 | 37 94.0% 96.1% |
| | 435 2L / 61 436 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist Towers Watson; Energy Delivery/Distribution Specialist | \$113 \$111 | \$97 \$96 | \$118 \$10 \$118 \$10 \$116 \$10 \$117 \$10 | 2 \$118 0 \$119 | \$102 \$10 \$102 \$10 \$102 \$10 \$102 \$10 | \$99 \$99 | \$101 \$101 | \$99 \$99 \$99 \$99 \$99 \$99 \$99 \$99 \$99 | 98.2% 97.9% 96.6% 96.3% 96.8% 96.5% | \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 | \$109 \$109 | \$107 \$ \$107 \$ \$107 \$ \$107 \$ | 93.2% 95.3% \$11 91.7% 93.7% \$11 | 11 \$109 11 \$109 | \$109 \$107 \$109 \$107 \$109 \$107 \$109 \$107 | 7 93.2% 95.3% \$35 7 93.7% 95.7% \$35 | \$30 \$30 | \$32 \$ \$32 \$ \$32 \$ \$32 \$ | 31 | \$30 97.1% 99.2% \$153 \$30 95.4% 97.5% \$153 | \$132 \$14 \$132 \$14 \$132 \$14 \$132 \$14 | 13 | 37 94.1% 96.1% 37 94.1% 96.1% |
| 4 | 137 2L / 61 138 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist Travers Watson; Energy Delivery/Distribution Specialist | \$112 \$117 | \$96 \$101 | \$117 \$10 \$122 \$10 | 3 \$120 1 \$94 5100 0 \$117 8 \$114 0 \$119 2 \$131 2 \$118 2 \$118 0 \$119 0 \$119 1 | \$102 \$10 \$107 \$10 | \$99 899 | \$101 \$101 | \$99 \$99 | 96.8% 96.5% | \$111 \$109 \$111 \$109 | \$109 \$109 | \$107 g | 93.2% 95.3% \$11° 91.7% 93.7% \$11° 91.9% 93.9% \$11° 98.4% 98.6% \$11° | 1 \$109 | \$109 \$107 \$109 \$107 | 7 93.9% 96.0% \$35 7 98.4% 100.6% \$36 | \$30 \$31 | \$32 \$ \$32 \$ | 31 \$31 31 \$31 | \$30 97.1% 90.2% \$153 \$30 96.4% 97.5% \$153 \$30 96.7% 97.8% \$154 \$30 100.4% 102.6% \$161 | \$132 \$14 \$130 \$14 | 13 \$140 \$140 \$1 13 \$140 \$140 \$1 | 37 94.3% 96.4% 37 98.9% 101.1% |
| 7 | 139 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist | \$109 | \$94 | \$122 \$10 \$114 \$96 \$113 \$97 | \$ \$114 | \$107 \$10 \$98 \$10 \$97 \$10 | \$99 | \$101 | \$99 | 101.6% 101.3% 94.4% 94.1% 94.1% 93.8% | \$111 \$109 \$111 \$109 \$111 \$109 | \$109 | \$107 £ \$107 £ \$107 £ | 98.4% 98.6% \$11° 99.6% 91.6% \$11° 99.4% 91.3% \$11° | 1 \$109 1 \$109 1 \$109 | \$109 \$107 \$109 \$107 \$109 \$107 | 7 89.6% 91.6% \$34 7 89.4% 91.3% \$34 | \$29 | \$32 \$ \$32 \$ \$32 \$ | 31 \$31 | \$30 100.4% 102.6% \$161 \$30 93.3% 96.3% \$147 \$30 93.0% 96.1% \$147 | \$139 \$14 \$127 \$14 \$126 \$14 | 13 \$140 \$140 \$1 13 \$140 \$140 \$1 13 \$140 \$140 \$1 | 37 90.4% 92.4% |
| | 440 2L / 61 441 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist Towers Watson; Energy Delivery/Distribution Specialist | \$109 \$115 | \$93 \$98 | \$113 \$97 \$120 \$10 | 5 \$113 3 \$120 | \$97 \$10 \$103 \$10 | \$99 \$99 | \$101 \$101 | \$99 \$99 | 94.1% 93.8% | \$111 \$109 \$111 \$109 | \$109 \$109 | \$107 g | 99.4% 91.3% \$11 94.3% 96.4% \$11 | 1 \$109 | \$109 \$107 \$109 \$107 | 7 89.6% 91.6% \$34 7 89.4% 91.3% \$34 7 94.3% 96.4% \$36 7 89.8% 91.7% \$34 | \$29 \$31 | \$32 S | 31 \$31 31 \$31 | \$30 93.3% 96.3% \$147 \$30 93.0% 96.1% \$147 \$30 98.2% 100.3% \$155 \$30 93.5% 96.5% \$148 | \$126 \$14 \$133 \$14 | 13 \$140 \$140 \$1 13 \$140 \$140 \$1 | 37 90.2% 92.2% 37 95.2% 97.3% |
| 4 | 442 2L / 61 | Technical Supervisor (Cent Ops - Subst Ops - PST) Technical Supervisor (Cent Ops - Subst Ops - PST) | Towers Watson; Energy Delivery/Distribution Specialist Travers Watson; Energy Delivery/Distribution Specialist | \$109 \$110 | \$94 894 | \$120 \$10 \$114 \$98 \$114 \$98 \$93 \$80 | \$ \$114 \$ \$114 | \$98 \$10 \$98 \$10 | \$99 899 | \$101 8101 | \$99 \$99 \$99 \$101 | 99.3% 99.0% 94.6% 94.3% 95.0% 94.7% 76.4% 76.1% | \$111 \$109 \$111 \$109 | \$109 \$109 | \$107 \$ \$107 \$ \$107 \$ \$107 \$ | 94.3% 98.4% \$11 39.8% 91.7% \$11 30.2% 92.2% \$11 72.6% 73.1% \$11 | 1 \$109 1 \$109 1 \$109 3 \$110 | \$109 \$107 \$109 \$107 \$109 \$107 \$112 \$110 | 7 89.8% 91.7% \$34 7 00.3% 02.3% \$34 | \$29 \$29 | \$32 \$ \$32 \$ | 31 \$31 31 \$31 31 \$31 31 \$32 | \$30 98.2% 100.3% \$155 \$30 93.5% 96.5% \$148 \$30 93.9% 96.0% \$148 \$31 75.6% 76.1% \$121 | \$133 \$14 \$127 \$14 \$128 \$14 \$104 \$14 | 13 \$140 \$140 \$1 13 \$140 \$140 \$1 143 \$140 \$140 \$1 143 \$140 \$140 \$1 143 \$140 \$140 \$1 143 \$140 \$140 \$1 155 \$142 \$144 \$1 | 37 90.6% 92.6% |
| , | 144 2L / 61 | Sr Analyst (BSS - IR - Qual Asu/Contr Admin) | Towers Watson; IT Administration - AIT000 IT Admin-Mutti - Specialist | \$89 | \$77 | \$93 \$80 | \$93 | \$80 \$10 | \$100 | \$103 | \$101 | 76.4% 76.1% | \$113 \$110 | \$112 | \$110 7 | 72.6% 73.1% \$11: | 3 \$110 | \$112 \$110 | 7 90.2% 92.2% \$34 0 72.6% 73.1% \$28 0 73.9% 74.4% \$28 | \$24 | \$32 \$ | 31 \$32 | \$30 93.9% 96.0% \$148 \$31 75.6% 76.1% \$121 \$31 76.9% 77.4% \$123 | \$104 \$14 | i5 \$142 \$144 \$1 | 41 73.2% 73.7% |
| 7 | 146 2L / 61 | Sr Analyst (BSS - IR - App Svcs) Sr Analyst (BSS - IR - Ops Sup) | Towers Watson; IT Administration - ATT000 IT Admin-Multi - Specialist Towers Watson; IT Administration - ATT000 IT Admin-Multi - Specialist | \$91 \$81 | \$78 | \$95 \$86 \$85 \$73 \$90 \$77 | \$95 | \$82 \$10 \$73 \$10 | \$100 | \$103 | \$101 | 77.8% 77.5% 69.4% 69.1% | \$113 \$110 \$113 \$110 | \$112 | \$110 a | 73.9% 74.4% \$11: 35.9% 96.3% \$11: 31.8% 80.6% \$97 | 3 \$110 | \$112 \$110 \$112 \$110 | 73.9% 74.4% \$28 0 65.9% 66.3% \$25 | \$24 \$22 \$23 | \$32 \$ \$32 \$ | 11 \$32 31 \$32 | \$31 76.9% 77.4% \$123 \$31 68.6% 69.1% \$110 | \$106 \$14 \$94 \$14 | 6 \$142 \$144 \$1 15 \$142 \$144 \$1 | 41 74.6% 75.0% 41 66.5% 66.9% |
| | 147 2L / 61 148 2L / 61 | Sr Analyst (Cust Ops - Cust Ops - Off Sr VP Cust Ops) Sr Analyst (Cust Ops - Cust Ops - Off Sr VP Cust Ops) | Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor | \$86 \$92 | \$74 \$79 | \$90 \$77 \$96 \$83 | 590 5 596 | \$77 \$85 \$83 \$85 | \$84 \$84 | \$87 \$87 | \$86 \$86 | 88.5% 86.4% 94.6% 92.3% | \$97 \$95 \$97 \$95 | \$98 \$98 | \$96 g | 31.8% 80.6% \$97 37.5% 86.2% \$97 | 7 \$95 7 \$95 | \$98 \$96 \$98 \$96 | 9 65.9% 66.3% \$25 81.7% 80.6% \$27 87.3% 86.2% \$29 89.9% 88.8% \$29 | \$23 \$25 | \$28 S | 27 \$28 27 \$28 | \$27 85.2% 83.9% \$117 \$27 91.0% 89.7% \$125 | \$100 \$12 \$107 \$12 | 14 \$122 \$126 \$1 14 \$122 \$126 \$1 | 23 82.5% 81.4% 23 88.1% 86.9% |
| 4 | 149 2L / 61 | Sr Analyst (Cust Ops - Cust Ops - Off Sr VP Cust Ops) | Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops Multi - Support Operations - AMS000 Cust Operations - A | \$95 | \$82 | \$99 \$85 | \$99 | \$85 \$85 | \$84 | \$87 997 | \$86 | 97.5% 95.1% | \$97 \$95 | \$98 | \$96 \$ | 90.1% 88.8% \$97 | 7 \$95 | \$98 \$96 | 89.9% 88.8% \$29 | \$25 | \$28 \$ | 7 \$28 | \$31 68.6% 60.1% 5110 \$27 65.2% 63.5% 5110 \$27 65.2% 63.5% 5110 \$27 62.5% 63.5% 63.5% 5110 \$28 65.5% 63.5% 63.5% 63.5% \$28 65.5% 63.5% \$28 65.5% \$28 65.5% 63.5% \$28 65.5% \$28 65. | \$106 \$14 \$94 \$14 \$100 \$12 \$107 \$12 \$111 \$12 \$145 \$12 \$91 \$14 | 14 \$122 \$126 \$1 | 23 90.8% 89.6% |
| 7 | 151 2L / 61 | Sr Analyst (EH&S - EH&S - Saf&Ind Hyg) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$78 | \$67 | \$82 \$70 | \$82 | \$70 \$10 | \$100 | \$102 | \$100 | 67.2% 66.8% | \$112 \$110 | \$112 | \$109 6 | 33.8% 64.1% \$11 | 2 \$110 | \$112 \$100 | 63.8% 64.1% \$24 | \$21 | \$32 \$ | 31 \$32 | \$31 66.4% 66.7% \$106 | \$91 \$14 | 14 \$141 \$143 \$1 | 41 64.3% 64.6% |
| | 452 2L / 61 453 2L / 61 | Sr Analyst (Elec Ops - BK&Qrs - BK&Qrs Ops Svcs) Sr Analyst (Elec Ops - BK&Qrs - BK&Qrs Ops Svcs) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$86 \$100 | \$74 \$86 | \$90 \$76 \$105 \$90 | \$ \$93 \$ \$105 | \$80 \$96 \$90 \$96 | \$95 \$95 | \$94 \$94 | \$92 \$92 | 78.6% 80.5% 91.0% 93.2% | \$109 \$108 \$109 \$108 | \$106 \$106 | \$104 7 \$104 g | 72.9% 74.4% \$10: 34.4% 86.1% \$10: | 9 \$106 : 9 \$106 : | \$106 \$104 \$106 \$104 | 4 75.0% 76.5% \$27 4 84.4% 86.1% \$31 | \$23 \$27 | \$31 S | 90 \$30 90 \$30 | \$30 75.9% 77.5% \$120 \$30 87.9% 89.7% \$138 | \$103 \$14 \$117 \$14 | i0 \$137 \$137 \$1 i0 \$137 \$137 \$1 | 34 75.2% 76.7% 34 85.2% 86.9% |
| 4 | 454 2L / 61 | Sr Analyst (Elec Ops - SI&Elec Sucs - Fin Plan&Anty) Sr Analyst (Elec Ops - SI&Elec Sucs - Fin Plan&Anty) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$71 | \$61 | \$74 \$64 | \$74 | \$84 \$96 | \$95 806 | \$94 904 | \$92 892 | 64.5% 66.1% | \$109 \$108 | \$106 | \$104 5 | 59.8% 61.1% \$100 02.2% 04.2% 810 | 9 \$106 | \$108 \$104 | 117.8% 116.3% \$39 68.8% 64.1% 524 4 75.0% 76.5% \$27 4 84.4% 88.1% \$31 4 59.8% 61.1% \$22 4 92.3% 94.2% \$34 4 95.4% 97.3% \$34 4 95.4% 94.5% \$34 4 95.4% 94.5% \$34 4 76.0% 77.6% \$27 4 73.3% 74.8% \$27 | \$19 | \$31 \$ | 90 \$30 | \$30 62.3% 63.6% \$96 | \$83 \$14 | 0 \$137 \$137 \$1 10 \$137 \$137 \$1 | 34 60.4% 61.6% |
| , | 456 2L / 61 | Sr Analyst (Elec Ops - SI&Elec Sics - Fin Plan&Anly) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$113 | \$97 | \$118 \$10 | 2 \$118 | \$102 \$96 | \$95 | 894 | 992 | 102.8% 105.3% | \$109 \$106 | \$106 | \$104 9 | 95.4% 97.3% \$10 | 9 \$106 | \$106 \$104 | 95.4% 97.3% \$35 | \$30 | \$31 \$ | 90 \$30 | \$30 99.3% 101.3% \$153 | \$132 \$14 | 0 \$137 \$137 \$1 | 34 96.3% 98.2% |
| Ĵ | 458 2L / 61 | Sr Analyst (Elec Ops - EngsPriig - Ops Svcs) Sr Analyst (Elec Ops - Bx&Wces - Bx&W Ops Svcs) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$110 | \$94 \$75 | \$115 \$95 \$92 \$75 | \$115 \$94 | \$81 \$96 | \$95 | \$94 \$94 | \$92 \$92 | 79.7% 81.6% | \$109 \$106 | \$106 | \$104 g \$104 g | 22.6% 94.5% \$10 73.9% 75.5% \$10 | 19 \$106 : | \$106 \$104 | 92.6% 94.5% \$34 4 76.0% 77.6% \$27 | \$29 \$23 | \$31 S | 90 \$30 90 \$30 | \$30 96.4% 98.4% \$149 \$30 77.0% 78.6% \$121 | \$128 \$14 \$104 \$14 | 10 \$137 \$137 \$1 10 \$137 \$137 \$1 | 34 93.4% 95.4% 34 76.2% 77.8% |
| | 459 2L / 61 460 2L / 61 | Sr Analyst (Elec Ops - Bx&Wces - Bx&W Ops Svcs) Sr Analyst (Elec Ops - Eno&Pnip - Ops Svcs) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$87 \$111 | \$75 \$95 | \$91 \$78 \$116 \$10 | \$ \$91 0 \$116 | \$78 \$96 \$100 \$96 | \$95 \$95 | \$94 \$94 | 992 992 | 79.0% 80.9% 100.9% 103.3% | \$109 \$106 \$109 \$106 | \$106 \$106 | \$104 7 \$104 6 | 73.3% 74.8% \$10 23.6% 95.6% \$10 | 9 \$106 : 9 \$106 : | \$106 \$104 \$106 \$104 | 4 73.3% 74.8% \$27 4 93.6% 95.5% \$34 | \$23 \$30 | \$31 S | 90 \$30 90 \$30 | \$30 78.3% 77.8% \$118 \$30 97.5% 99.5% \$150 | \$101 \$14 \$129 \$14 | IO \$137 \$137 \$1 IO \$137 \$137 \$1 | 34 73.9% 75.5% 34 94.5% 98.4% |
| 4 | 61 2L / 61 | Sr Analyst (Elec Ops - Eng&Pnig - Ops Svcs) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$82 | \$71 | \$86 \$74 | \$86 | \$74 \$96 | \$95 | \$94 | \$92 | 75.0% 76.8% | \$109 \$108 | \$106 | \$104 6 | 99.6% 71.0% \$10 | 9 \$106 | \$108 \$104 | 4 93.6% 95.5% \$34 4 69.6% 71.0% \$28 4 74.3% 75.8% \$27 4 83.0% 84.7% \$30 | \$22 | \$31 \$ | 90 \$30 | \$30 72.4% 73.9% \$112 | \$96 \$14 | 10 S137 S137 S1 | 34 70.2% 71.6% |
| 7 | 463 2L / 61 | Sr Analyst (Elec Ops - Engishing - Cent Sup Ops) Sr Analyst (Elec Ops - Manh - Manh Elec Ops) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$98 | \$85 | \$103 \$88 | \$ \$103 | \$88 \$96 | \$95 | \$94 | 992 992 | 89.4% 91.6% | \$109 \$106 | \$106 | \$104 8 | 74.3% 75.8% \$10 33.0% 84.7% \$10 | 9 \$106 | \$106 \$104 | 4 83.0% 84.7% \$30 | \$26 | \$31 \$ | 90 \$30 | \$30 86.4% 88.2% \$133 | \$115 \$14 | 10 \$137 \$137 \$1 | 34 75.0% 76.5% 34 83.7% 85.4% |
| 4 | 464 2L / 61 465 2L / 61 | Sr Analyst (Elec Ops - Marth - Marth Prig&Anly) Sr Analyst (Elec Ops - Marth - Marth Prig&Anly) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$97 \$78 | \$83 \$67 | \$101 \$87 \$82 \$70 | \$101 \$84 | \$87 \$96 \$72 \$96 | \$95 \$95 | \$94 \$94 | \$92 \$92 | 88.1% 90.3% 71.1% 72.9% | \$109 \$108 \$109 \$108 | \$106 \$106 | \$104 g \$104 g | 31.8% 83.5% \$100 36.0% 67.4% \$100 | 9 \$106 : 9 \$106 : | \$106 \$104 \$106 \$104 | 4 81.8% 83.5% \$30 4 68.1% 69.5% \$24 4 66.9% 68.3% \$25 | \$26 \$21 | \$31 S | 90 \$30 90 \$30 | \$30 85.2% 86.9% \$131 \$30 68.7% 70.1% \$109 | \$113 \$14 \$93 \$14 | IO \$137 \$137 \$1 IO \$137 \$137 \$1 | 34 82.5% 84.2% 34 68.2% 60.6% |
| 4 | 466 2L / 61 | Sr Analyst (Elec Ops - Sl&Elec Sucs - Smart Grid Impl) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$79 | \$68 | \$83 \$71 | \$83 | \$71 \$96 970 996 | \$95 896 | \$94 904 | \$92 892 | 72.1% 73.9% | \$109 \$108 | \$106 | \$104 6 | 98.9% 68.3% \$100 | 9 \$106 | \$106 \$104 | 4 66.9% 68.3% \$25 | \$21 | \$31 \$ | 90 \$30 | \$30 69.7% 71.1% \$107 | \$92 \$14 | 0 \$137 \$137 \$1 | 34 67.5% 68.9% |
| - 7 | 468 2L / 61 | Sr Analyst (ESS - Eng Mgmt - Gas Sup) | Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist | \$96 | \$82 | \$60 \$83 \$83 \$77 \$902 \$77 \$77 \$902 \$77 \$ | \$100 | \$86 \$10 | \$100 | \$105 | \$103 | 77.5 (b) 77.5 (c) 60.15 (d) 88.5 (c) 60.4 (d) 60.15 (d) 88.5 (d) 60.4 (d) 60.15 (d) 60.2 (d) 60.3 (d) 60.2 (d) 60.3 (d) 60.2 (d) 60.3 (d) | \$115 \$113 | \$121 | \$119 7 | 76.3% 72.5% \$11 | 5 \$113 | \$121 \$119 | 4 74.5% 76.0% \$27 0 76.3% 72.5% \$30 0 85.6% 81.4% \$33 0 67.4% 64.1% \$28 | \$26 | \$33 \$ | 12 \$34 | \$34 79.4% 75.5% \$130 | \$103 \$14 \$117 \$14 \$83 \$14 \$122 \$14 \$122 \$14 \$128 \$14 \$128 \$14 \$129 \$14 \$101 \$14 \$103 | 18 \$145 \$156 \$1 | 52 77.0% 73.2% |
| | 2L / 61 170 2L / 61 | or Analyst (ESS - Eng Mgmt - Gas Sup) Sr Analyst (ESS - Eng Mgmt - Gas Sup) | rowers Watson; cras Fransmission - ETG020 Gas Supply - Specialist Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist | \$108 | \$92 \$73 | \$112 \$97 \$88 \$76 | \$112 \$ \$88 | \$97 \$10 \$76 \$10 | \$100 | \$105 \$105 | \$103 \$103 | 72.9% 70.8% | \$115 \$113 \$115 \$113 | \$121 \$121 | \$119 £ | 55.6% 81.4% \$11: 37.4% 64.1% \$11: | 5 \$113 : | \$121 \$115 \$121 \$115 | 9 85.6% 81.4% \$33 0 67.4% 64.1% \$26 | \$29 \$23 | \$33 S | 12 \$34 32 \$34 | \$34 70.1% 66.7% \$115 | \$125 \$14 \$99 \$14 | n \$145 \$156 \$1 18 \$145 \$156 \$1 | 52 68.0% 64.6% |
| 4 | 71 2L/61 72 2L/61 | Sr Analyst (ESS - Eng Mgmt - Gas Sup) Sr Analyst (ESS - Eng Mgmt - Gas Suo) | Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist | \$99 \$86 | \$85 \$74 | \$88 \$76 \$103 \$86 \$90 \$77 | \$103 \$90 | \$89 \$10 \$77 \$10 | \$100 \$100 | \$105 \$105 | \$103 \$103 | 72.9% 70.8% 85.3% 82.7% 74.3% 72.1% | \$115 \$113 \$115 \$113 | \$121 \$121 | \$119 7 \$119 # | 78.7% 74.9% \$115 38.6% 65.3% \$115 | 5 \$113 : 5 \$113 : | \$121 \$119 \$121 \$119 | 9 78.7% 74.9% \$31 9 68.6% 65.3% \$27 9 73.1% 69.5% \$28 | \$26 \$23 | \$33 \$ \$33 \$ | 32 \$34 32 \$34 | \$34 82.0% 78.0% \$134 \$34 71.4% 67.9% \$117 | \$115 \$14 \$100 \$14 | 18 \$145 \$156 \$1 18 \$145 \$156 \$1 | 52 79.5% 75.6% 52 69.3% 65.9% |
| Ž. | 173 2L / 61 | Sr Analyst (ESS - Eng Mgmt - Gas Sup) Sr Analyst (ESS - Eng Mgmt - Cas Sup) | Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist Transmis Watson; Gas Transmission - ETG020 Cos Supply - Specialist | 1915 1916 1916 1916 1916 1916 1916 1916 | \$79 \$63 | \$66 \$835 \$60 \$865 \$60 \$865 \$60 \$865 \$60 \$865 \$60 \$815 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 | \$96 | \$82 \$10 \$66 \$40 | \$100 | \$105 | \$103 | 79.2% 76.8% 63.5% 61.7% 88.2% 85.6% 97.0% 94.1% | \$111 \$100 \$100 \$111 \$100 \$100 \$100 \$100 | \$121 | \$110 0 5 510 0 6 5 5110 0 7 5 5 5110 0 7 5 5 | 73.1% 69.5% \$111 | 5 \$113 | \$121 \$115 \$121 **** | 73.1% 69.5% \$28 | \$23 \$27 \$19 \$29 \$30 \$23 \$23 \$23 \$23 \$24 \$26 \$26 \$26 \$26 \$21 \$21 \$21 \$24 \$26 \$23 \$23 \$24 \$26 \$25 \$26 \$27 \$27 \$28 \$28 \$28 \$28 \$28 \$28 \$28 \$28 | \$32 | 32 \$34 | \$34 76.1% 72.4% \$124 \$34 61.4% 70.4% \$124 | \$99 \$14 \$115 \$14 \$100 \$14 \$107 \$14 \$88 \$14 \$119 \$14 \$131 \$14 | 15 | 52 73.7% 70.1% |
| 7 | 75 2L / 61 | Sr Analyst (ESS - Eng Mgmt - Gas Sup) | Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist | \$102 | \$88 | \$96 \$82 \$77 \$66 \$107 \$92 \$118 \$10 | \$107 | \$92 \$10 | \$100 | \$105 | \$103 | 88.2% 85.6% | \$115 \$113 | \$121 | \$119 8 | 31.4% 77.5% \$11 | 5 \$113 | \$121 \$115 | 9 81.4% 77.5% \$32 | \$27 | \$33 \$ | 32 \$34 | \$34 84.8% 80.6% \$139 | \$119 \$14 | 18 \$145 \$156 \$1 | 52 82.2% 78.2% |
| | 176 2L / 61 177 2L / 61 | or Analyst (ESS - Eng Mgmt - Gas Sup) Sr Analyst (ESS - Eng Mgmt - Gas Sup) | rowers warson; Gas Transmission - ETG020 Gas Supply - Specialist Towers Watson; Gas Transmission - ETG020 Gas Supply - Specialist | \$113 \$87 | \$117 \$75 | 9:18 \$10 \$91 \$78 | s \$118 \$ \$91 | \$101 \$10 \$78 \$10 | \$100 \$100 | \$105 \$105 | \$103 \$103 | 97.0% 94.1% 75.0% 72.8% | \$115 \$113 \$115 \$113 | \$121 \$121 | \$119 £ | su.tr% 85.2% \$115 39.3% 65.9% \$115 | 5 \$113 : | \$121 \$115 \$121 \$115 | 9 89.6% 85.2% \$35 9 69.3% 65.9% \$27 | \$30 \$23 | \$33 S | 32 \$34 32 \$34 | 934 93.2% 88.7% \$152 \$34 72.1% 68.6% \$118 | \$131 \$14 \$101 \$14 | to \$145 \$156 \$1 18 \$145 \$156 \$1 | 90.4% 86.0% 52 69.9% 66.5% |
| 4 | 178 2L / 61 179 2L / 61 | Sr Analyst (ESS - Eng Mgmt - Gas Sup) Sr Analyst (ESS - Eng Mgmt - Gas Sun) | Tower Waters (Targey Delivery) Child Tudoris — Specialist Tower Waters (Target Delivery) Child Tudoris — Specialist Tower Waters (Ta | \$76 \$98 | \$65 \$84 | \$91 \$76 \$79 \$66 \$102 \$86 | 8 \$79 8 \$102 | 100 100 | \$100 \$100 | \$105 \$105 | \$101-15 \$101-1 | 75.0% 72.8% 65.1% 63.2% 84.4% 81.9% | \$115 \$113 \$115 \$113 | \$121 \$121 | \$119 e \$119 7 | 100 | 5 \$113 5 \$113 | 1912 1913 1914 1915 | 7 902.9 922.9 923.9 924.9 925. | \$23 \$20 \$26 \$27 \$30 \$26 \$27 | \$33 \$ \$33 \$ \$33 \$ | 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 | \$101 \$14 \$88 \$14 \$114 \$14 | 18 \$145 \$156 \$1 18 \$145 \$156 \$1 18 \$145 \$156 \$1 | 1997 1998 1999 |
| 7 | 480 2L / 61 | Accounting Supervisor (Fin - Corp Acct - Corp Acct Ops) | Towers Watson; Accounting, Credit and Collections - AFA000 Acctg Multi - Supervisor | \$101 | \$87 | \$15105 \$1710 \$1015 \$1710 \$1015 \$1710 \$1015 \$1710 \$1015 \$1710 \$1015 \$1710 | \$105 | \$91 \$86 | \$84 | \$86 | \$84 | 102.9% 102.8% 116.6% 116.4% 101.0% 100.9% 102.8% 102.7% | \$95 \$93 | \$96 | \$94 9 | 77.3% 96.9% \$96 | 5 \$93 | \$95 \$94 | 97.2% 96.9% \$31 | \$27 | \$27 \$ \$27 \$ \$27 \$ \$27 \$ | 27 \$27 | \$27 101.3% 100.8% \$137 | \$117 \$12 \$135 \$12 \$115 \$12 \$117 \$12 | 12 \$120 \$123 \$1 12 \$120 \$123 \$1 12 \$120 \$123 \$1 12 \$120 \$123 \$1 | 20 98.1% 97.7% |
| 7 | 482 2L / 61 | Accounting Supervisor (Fin - Corp Acct - Corp Acctg Acct Ups) Accounting Supervisor (Fin - Corp Acct - Corp Acctg Acct Ops) | Towers Watson; Accounting, Credit and Collections - AFA000 Acctg-Multi - Supervisor Towers Watson; Accounting, Credit and Collections - AFA000 Acctg-Multi - Supervisor | \$114 \$99 | \$85 | \$119 \$10 \$103 \$86 | 3 \$122 9 \$103 | \$105 \$86 | \$84 \$84 | \$86 \$86 | \$84 \$84 | 101.0% 100.9% | \$96 \$93 | \$96 | \$94 1 \$94 g | 10.2% 109.7% 895 95.5% 95.1% \$95 | 5 \$93 5 \$93 | \$95 \$94 \$95 \$94 | 95.4% 95.1% \$35 | \$30 \$26 | \$27 S | 27 \$27 27 \$27 | \$27 114.7% 114.2% \$157 \$27 99.5% 99.0% \$134 | \$135 \$12 \$115 \$12 | 12 \$120 \$123 \$1 12 \$120 \$123 \$1 | 20 112.9% 112.5% 20 96.3% 96.0% |
| | 483 2L / 61 484 2L / 61 | Accounting Supervisor (Fin - Corp Acct - Fin Ping Anly&Reg) Accounting Supervisor (Fin - Corp Acct - Corp Accta Acct Ops) | Towers Watson; Accounting, Credit and Collections - AFA000 Acctg-Multi - Supervisor Towers Watson; Accounting, Credit and Collections - AFA000 Acctg-Multi - Supervisor | \$101 \$107 | \$87 \$92 | \$105 \$90 \$112 \$96 | \$105 \$ \$112 | \$90 \$86 \$96 \$86 | \$84 \$84 | \$86 \$86 | \$84 \$84 | 102.8% 102.7% 108.9% 108.8% | \$95 \$93 \$95 \$93 | \$96 \$96 | \$94 g \$94 1 | 97.2% 96.8% \$95 03.0% 102.5% \$95 | 5 \$93 5 \$93 | \$95 \$94 \$95 \$94 | 97.1% 96.8% \$31 102.9% 102.5% \$33 | \$27 \$28 | \$27 S | 27 \$27 27 \$27 | \$27 101.2% 100.7% \$136 \$27 107.2% 106.7% \$145 | \$117 \$12 \$124 \$12 | 12 \$120 \$123 \$1 12 \$120 \$123 \$1 | 20 98.0% 97.6% 20 103.8% 103.5% |
| 4 | 485 2L / 61 | Accounting Supervisor (Fin - Corp Acct - Corp Acctg Acct Ops) | Towers Watson; Accounting, Credit and Collections - AFA000 Acctg-Multi - Supervisor | \$102 | \$88 | \$107 \$92 | \$109 | \$94 \$86 | \$84 | \$86 | \$84 | 104.2% 104.1% | \$95 \$93 | \$96 | \$94 9 | 98.5% 98.1% \$95 | 5 \$93 | \$95 \$94 | 100.8% 100.4% \$32 | \$27 | \$27 \$ \$27 \$ \$27 \$ | 27 \$27 | \$27 102.6% 102.1% \$141 | \$121 \$12 6110 612 | 2 \$120 \$123 \$1 | 20 101.2% 100.8% |
| 7 | 487 2L / 61 | Operating General Supervisor (Gas Ops - Gas Ops - Gas Emer F | Is Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor | \$137 | \$117 | \$143 \$12 | 3 \$146 | \$125 \$90 | \$88 | \$90 | \$88 | 133.3% 133.5% | \$98 \$96 | \$98 | \$96 1: | 27.4% 127.2% \$96 | 8 \$96 | \$98 \$96 | 130.0% 130.0% \$42 | \$36 | \$28 \$ | 27 \$28 | \$27 132.6% 132.5% \$188 | \$162 \$12 | 16 \$124 \$126 \$1 | 24 130.5% 130.5% |
| | 488 2L / 61 489 2L / 61 | Operating General Supervisor (Gas Ops - Gas Ops - Gas Emer F Operating General Supervisor (Gas Ops - Gas Ops - Gas Emer F | ls Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor Is Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor | \$114 \$119 | \$98 \$102 | \$119 \$10 \$125 \$10 | 2 \$119 7 \$125 | \$102 \$90 \$107 \$90 | \$88 \$88 | \$90 \$90 | \$88 \$88 | 111.1% 111.2% 116.3% 116.5% | \$98 \$96 \$98 \$96 | \$98 \$98 | \$96 1 \$96 1 | 06.1% 106.0% \$96 11.1% 111.0% \$96 | 8 \$96 8 \$96 | \$98 \$96 \$98 \$96 | 106.0% 106.0% \$35 111.0% 111.0% \$37 | \$30 \$32 | \$28 S | 27 \$28 27 \$28 | \$27 110.5% 110.4% \$154 \$27 115.7% 115.6% \$162 | \$133 \$12 \$139 \$12 | 16 \$124 \$126 \$1 16 \$124 \$126 \$1 | 24 107.0% 107.0% 24 112.1% 112.0% |
| 4 | 490 2L / 61 | Operating General Supervisor (Gas Ops - Gas Ops - Gas Emer F Operating General Supervisor (Gas Ops - Gas Ops - Gas Emer F | Is Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor Is Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor | \$120 \$124 | \$103 | \$125 \$10 \$129 \$11 | 7 \$125 1 \$129 | \$107 \$90 \$111 \$90 | \$88 \$88 | \$90 890 | \$88 \$88 | 116.6% 116.8% | \$98 \$96 \$98 \$96 | \$98 \$98 | \$96 1 896 1 | 11.4% 111.3% \$96 15.2% 115.0% \$96 | 8 \$96 8 \$96 | \$98 \$96 \$98 \$96 | 111.3% 111.3% \$37 | \$32 \$33 | \$28 S | 27 \$28 27 \$28 | \$27 116.0% 115.9% \$162 \$27 119.9% 119.8% \$167 | \$139 \$12 \$144 \$12 | 16 \$124 \$126 \$1 16 \$124 \$126 \$1 | 24 112.4% 112.3% |
| 4 | 192 2L / 61 | Operating General Supervisor (Gas Ops - Gas Ops - Gas Erner F | ls Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor | \$129 | \$111 | \$143 \$12 \$119 \$10 \$125 \$10 \$125 \$10 \$125 \$10 \$129 \$11 \$135 \$11 \$135 \$11 \$119 \$10 \$128 \$10 \$128 \$10 \$104 \$86 \$104 \$104 \$106 \$104 \$106 \$106 \$106 \$106 \$106 \$106 \$106 \$106 | 6 \$135 | \$116 \$90 | \$88 | \$90 | \$88 | 108.9% 108.8% 104.1% 101.04 1% 101.00% 100.99% 103.5% 111.1% 111.2% 111.2% 120.7% 120.5% 120. | \$98 \$96 | \$98 | \$96 1: | 20.7% 120.5% \$96 | 8 \$96 | \$98 \$96 | 120.5% 120.5% \$40 | \$28 \$27 \$26 \$36 \$30 \$32 \$32 \$33 \$34 \$30 \$32 \$26 \$23 \$22 \$22 \$22 \$22 \$27 | \$28 \$ | 27 \$28 | \$27 125.6% 125.5% \$175 | \$124 \$12 \$121 \$12 \$182 \$12 \$182 \$12 \$182 \$12 \$133 \$12 \$139 \$12 \$139 \$12 \$139 \$12 \$139 \$12 \$131 \$12 \$144 \$12 \$151 \$12 \$132 \$14 \$16 \$16 \$16 \$16 | 22 \$120 \$120 \$123 \$1 22 \$120 \$120 \$123 \$1 23 \$120 \$120 \$123 \$1 22 \$120 \$120 \$123 \$1 23 \$124 \$120 \$123 \$1 24 \$120 \$124 \$120 \$1 25 \$124 \$120 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$124 \$120 \$1 25 \$1 25 \$120 \$1 25 \$ | 24 121.7% 121.6% |
| î | 193 2L / 61 194 2L / 61 | Sr Specialist (EH&S - EH&S - Prep Resp Eval&Print) Sr Specialist (EH&S - EH&S - Prep Resp Eval&Print) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$121 | \$104 | \$126 \$10 | 8 \$129 | \$111 \$10 | \$100 | \$102 | \$100 | 104.0% 103.4% | \$112 \$110 | \$112 | \$109 5 | 22.7% 93.1% \$11. 98.7% 99.1% \$11. | 2 \$110 | \$112 \$100 | 120.5% 120.5% \$40 9 92.7% 93.1% \$35 9 100.7% 101.1% \$37 9 81.2% 81.6% \$31 | \$32 | \$32 \$ | 31 \$32 | \$31 102.7% 103.2% \$166 | \$143 \$14 | 14 \$141 \$143 \$1 | 41 101.1% 101.6% |
| | 195 2L / 61 196 2L / 61 | Sr Specialist (EH&S - EH&S - Prep Resp Eval&Print) Sr Specialist (EH&S - EH&S - Env&Chem Mgmt) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$99 \$85 | \$85 \$73 | \$104 \$85 \$89 \$76 | \$104 \$ \$89 | \$89 \$10 \$76 \$10 | \$100 \$100 | \$102 \$102 | \$100 \$100 | 85.5% 85.1% 73.2% 72.8% | \$112 \$110 \$112 \$110 | \$112 \$112 | \$109 E | 31.2% 81.6% \$11: 39.5% 69.8% \$11: | 2 \$110 : 2 \$110 : | \$112 \$100 \$112 \$100 | 9 81.2% 81.6% \$31 9 69.5% 69.8% \$26 | \$26 \$23 | \$32 S | 31 \$32 31 \$32 | \$31 84.5% 84.9% \$135 \$31 72.3% 72.7% \$115 | \$116 \$14 \$99 \$14 | 14 \$141 \$143 \$1 14 \$141 \$143 \$1 | 41 81.9% 82.3% 41 70.1% 70.4% |
| 4 | 197 2L / 61 | Sr Specialist (EH&S - EH&S - Env&Chem Mgmt) Sr Specialist (EH&S - EH&S - Env&Chem Mgmt) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$83 | \$71 | \$86 \$74 | \$86 | \$74 \$10 976 910 | \$100 | \$102 | \$100 | 71.2% 70.9% | \$112 \$110 | \$112 | \$109 6 | 37.6% 67.9% \$110 | 2 \$110 | \$112 \$100 | 9 69.5% 69.8% \$26 9 67.6% 67.9% \$26 9 68.8% 69.1% \$26 | \$22 | \$32 \$ | 31 \$32 | \$31 70.4% 70.7% \$112 | \$96 \$14 | 14 \$141 \$143 \$1 | 41 68.2% 68.5% |
| 4 | 199 2L / 61 | Sr Specialist (EH&S - EH&S - Env&Chem Mgmt) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$84 | \$72 | \$88 \$75 | \$88 | \$75 \$10 | \$100 | \$102 | \$100 | 72.2% 71.8% | \$112 \$110 | \$112 | \$109 6 | 38.5% 68.8% \$11 | 2 \$110 | \$112 \$100 | 9 68.5% 68.8% \$26 9 81.4% 81.8% \$31 | \$22 | \$32 \$ | 31 \$32 | \$31 71.3% 71.7% \$114 | \$98 \$14 | 14 \$141 \$143 \$1 | 41 69.1% 69.5% |
| 6 | 500 2L / 61 501 2L / 61 | Sr Specialist (EH&S - EH&S - Sat&Ind Hyg) Sr Specialist (EH&S - EH&S - Sat&Ind Hyg) Sr Specialist (EH&S - EH&S - Sat&Ind Hyg) | Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist Towers Watson; Environmental, Health and Safety - AHS000 EHS-Multi - Specialist | \$103 | \$89 | \$108 \$93 | \$ \$108 | \$93 \$10 | \$100 | \$102 | \$100 | 88.8% 88.4% | \$112 \$110 | \$112 | \$109 8 | 34.3% 84.7% \$11 | 2 \$110 | \$112 \$100 | 0 68.5% 68.8% \$26 0 81.4% 81.8% \$31 0 84.3% 84.7% \$32 0 93.0% 93.5% \$35 | \$27 | \$32 S | 31 \$32 | \$31 71.3% 71.7% \$114 \$31 84.8% 85.2% \$135 \$31 87.7% 88.2% \$140 \$31 96.9% 97.3% \$154 | \$120 \$14 | 4 \$141 \$143 \$1 | 41 85.1% 85.4% 41 85.1% 85.4% |
| | 502 2L / 61 503 2L / 61 | Sr Specialist (EH&S - EH&S - Saf&Ind Hyg) Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Environmental, Health and Safety - AH8000 EH8-Multi - Specialist Towers Watson; Environmental, Health and Safety - AH8000 EH8-Multi - Specialist Towers Watson; Energy Deliverylosterbion - ED0000 Energy Deliverylosia-Multi - Supenison Towers Watson; Energy Deliverylostribution - ED0000 Energy Deliverylosia-Multi - Supenison | \$114 \$108 | \$98 \$93 | \$119 \$10 \$113 \$97 \$115 \$96 | 2 \$119 5 \$113 | \$102 \$10 \$97 \$93 | \$100 \$91 | \$102 \$89 | \$100 \$87 | 98.0% 97.5% 102.1% 107.0% 103.7% 108.7% | \$112 \$110 \$102 \$100 | \$112 \$97 | \$109 S | 93.0% 93.5% \$11: 97.0% 101.9% \$100 | 2 \$110 : 12 \$100 | \$112 \$100 \$97 \$95 | 9 93.0% 93.5% \$35 97.0% 101.9% \$34 | \$30 \$29 \$29 | \$32 S \$29 S | 31 \$32 29 \$28 29 \$28 | \$31 96.9% 97.3% \$154 \$27 101.0% 108.1% \$146 | \$133 \$14 \$126 \$13 | 14 \$141 \$143 \$1 11 \$129 \$125 \$1 | 41 93.9% 94.3% 23 97.9% 102.8% |
| £ | 504 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Manth Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Distribution - EDD000 Energy Delivery/Distribution - EDD000 Energy Delivery/Distribution - EDD000 Energy Delivery/Distribution - | \$110 | \$94 | \$115 \$96 | \$115 | \$99 \$93 | \$91 901 | \$89 | \$87 997 | 103.7% 108.7% | \$102 \$100 | \$97 | \$95 9 | 98.5% 103.5% \$100 98.4% 103.5% \$100 | 2 \$100 | \$112 \$100 \$97 \$95 \$97 | 97.0% 101.9% \$34 98.5% 103.5% \$34 98.4% 103.3% \$34 | \$29 | \$29 \$ | 29 \$28 | \$27 101.0% 108.1% \$148 \$27 102.6% 107.7% \$149 \$27 102.4% 107.5% \$149 | \$128 \$13 | 11 \$129 \$125 \$1 | 23 99.4% 104.4% |
| ē. | 506 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$110 | \$94 | \$115 \$06 \$115 \$06 \$115 \$06 \$115 \$06 \$115 \$06 \$114 \$06 \$114 \$06 \$114 \$06 | \$115 | \$98 \$93 | 991 | \$89 | \$87 | 103.5% 108.5% 103.5% 108.5% 103.5% 108.5% | \$102 \$100 | \$97 | \$95 9 | 38.4% 103.3% \$103.8% \$103.8% \$103.3% \$103.8% \$103.8% \$103.8% \$103.8% \$103.8% \$103.8% \$103.8% \$103.8% \$103.8% \$103.9% \$103.8% \$103.9% \$103.8% \$103.9% \$ | 2 \$100 | \$97 \$95 | 98.4% 103.3% \$34 98.4% 103.3% \$34 | \$29 \$29 \$29 | \$29 \$ | 29 \$28 29 \$28 29 \$28 29 \$28 29 \$28 29 \$28 29 \$28 29 \$28 | \$27 102.4% 107.5% \$149 \$27 102.4% 107.5% \$149 \$27 102.4% 107.5% \$149 | \$128 \$13 \$128 \$13 \$128 \$13 | 11 \$129 \$125 \$1 11 \$129 \$125 \$1 11 \$129 \$125 \$1 | 23 99.2% 104.2% |
| 5 | 507 2L / 61 508 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$110 | \$94 \$94 | \$115 \$96 \$115 \$96 | \$ \$115 \$ \$115 | \$98 \$93 | \$91 \$91 | \$89 | \$87 \$87 | 103.5% 108.5% | \$102 \$100 \$102 \$100 | \$97 | \$95 S | 38.4% 103.3% \$100 38.4% 103.3% \$100 | 2 \$100 12 \$100 | \$97 \$95 | 98.4% 103.3% \$34 98.4% 103.3% \$34 | \$29 \$29 | \$29 S | 29 \$28 29 \$28 | \$27 102.4% 107.5% \$149 \$27 102.4% 107.5% \$149 | \$128 \$13 \$128 \$13 | 11 \$129 \$125 \$1 11 \$129 \$125 \$1 | 23 99.2% 104.2% 23 99.2% 104.2% 23 99.2% 104.2% 23 99.9% 103.8% |
| E | 509 2L / 61 510 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$109 \$109 | \$94 894 | \$115 \$96 \$114 \$96 \$114 \$96 \$114 \$96 | \$ \$114 \$ \$114 | 998 993 998 993 | \$91 891 | \$89 \$89 | \$87 \$87 | 103.5% 108.5% 103.1% 108.1% 103.1% 108.1% | \$102 \$100 \$102 \$100 | \$97 | \$95 S | 98.0% 102.9% \$100 98.0% 102.9% \$100 | 2 \$100 2 \$100 | \$97 \$95 \$97 \$95 | 98.0% 102.9% \$34 | \$29 \$29 \$29 \$29 | \$29 S | 29 \$28 29 \$28 | \$27 102.0% 107.1% \$148 \$27 102.0% 107.1% \$148 | \$128 \$13 \$127 \$13 \$127 \$13 \$127 \$13 | \$1 \$129 \$125 \$1 \$1 \$129 \$125 \$1 \$1 \$129 \$125 \$1 \$1 \$129 \$125 \$1 | 23 98.9% 103.8% |
| ē | 511 2L/61 | Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$109 | \$94 | \$114 \$96 | \$114 | \$98 \$93 | \$91 | \$89 | \$87 | 103.2% 108.2% | \$102 \$100 | \$97 | \$95 9 | 38.1% 103.0% \$100 | 2 \$100 | \$97 \$95 | 98.0% 102.9% \$34 98.1% 103.0% \$34 | \$29 | \$29 \$ | 29 \$28 | \$27 102.0% 107.1% \$148 \$27 102.1% 107.2% \$148 \$27 107.0% 112.3% \$155 | \$127 \$13 | 1 \$129 \$125 \$1 | 23 98.9% 103.8% 23 99.0% 103.9% 23 103.7% 108.9% |
| ŕ | 512 2L / 61 513 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Mann Subst Ops) Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$115 \$114 | \$98 | \$120 \$10 \$119 \$10 | 3 \$120 2 \$119 | \$103 \$93 | \$91 | \$89 | \$87 \$87 \$87 \$87 | 108.1% 113.3% 107.2% 112.3% 100.7% 105.6% 106.7% 111.8% | \$102 \$100 \$102 \$100 | \$97 | \$95 1 | 02.7% 107.9% \$10. | 2 \$100 | \$97 \$95 | 102.7% 107.9% \$36 | \$31 \$30 \$28 \$30 | \$29 S | 29 \$28 29 \$28 | \$27 107.0% 112.3% \$155 \$27 108.0% 111.4% \$154 | \$133 \$13 \$132 \$13 | 11 \$129 \$125 \$1 11 \$129 \$125 \$1 | 23 103.7% 108.9% |
| 5 | 514 2L / 61 515 2L / 61 | Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) Shift Supervisor (Cent Ops - Subst Ops - Manh Subst Ops) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$107 \$113 | \$92 \$97 | \$120 \$10 \$119 \$10 \$112 \$96 \$118 \$10 \$92 \$75 \$95 \$85 \$93 \$80 | \$ \$112 2 \$118 | \$96 \$93 \$102 \$93 | \$91 \$91 | \$89 \$89 | \$87 \$87 | 100.7% 105.6% 106.7% 111.8% | \$102 \$100 \$102 \$100 | \$97 | \$95 g \$95 ti | 95.7% 100.6% \$100 01.4% 106.5% \$100 | 2 \$100 12 \$100 | \$97 \$95 \$97 \$95 | 95.7% 100.6% \$33 101.4% 106.5% \$35 | \$28 \$30 | \$29 S | 29 \$28 29 \$28 | \$27 99.7% 104.7% \$145 \$27 105.6% 110.9% \$153 | \$133 \$13 \$132 \$13 \$124 \$13 \$132 \$13 | i1 \$129 \$125 \$1 i1 \$129 \$125 \$1 | 23 96.6% 101.5% 23 102.3% 107.5% |
| E | 516 2L / 61 517 2L / 61 | Sr Analyst (Fin - Treasury - Real Est) Sr Analyst (Fin - Treasury - Pension Moret) | Towers Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor Traces Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor | \$88 801 | \$76 \$70 | \$92 \$79 \$95 \$80 | \$92 895 | \$79 \$86 \$82 \$80 | \$87 887 | \$91 891 | \$90 890 | 86.8% 84.6% 89.9% 87.7% | \$98 \$96 \$98 \$96 | \$100 \$100 | \$98 8 | 32.2% 81.0% \$96 55.0% 92.0% \$96 | 8 \$96 : | \$100 \$98 \$100 \$98 | 82.2% 81.0% \$27 95.3% 93.6% \$28 | \$23 \$24 | \$28 S | 27 \$28 27 \$28 | \$28 85.6% 84.3% \$119 \$28 99.7% 97.3% \$124 | \$103 \$12 \$106 \$12 | 16 \$124 \$128 \$1 16 \$124 \$128 \$1 | 26 83.0% 81.7% |
| ē | 518 2L / 61 | Sr Analyst (Fin - Treasury - Real Est) | Towers Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor | \$89 | \$77 | \$93 \$80 | \$93 | \$80 \$80 | \$87 | 891 | \$90 | 87.8% 85.6% | \$98 \$96 | \$100 | \$98 8 | 33.2% 81.9% \$96 | 8 \$96 | \$100 \$98 | 83.2% 81.9% \$28 | \$24 | \$28 \$ | 27 \$28 | \$28 86.6% 85.2% \$121 | \$104 \$12 | 6 \$124 \$128 \$1 | 26 83.9% 82.6% |
| 6 | 519 2L / 61 520 2L / 61 | Sr Analyst (Fin - Treasury - Poix Might) Sr Analyst (Fin - Treasury - Risk Might) | Towers Watson; Financial Analysis, Audit and Tax - AF1030 Treasury Ops - Supervisor Towers Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor | \$86 | \$74 | \$90 \$77 | \$ \$79 | \$77 \$80 | \$87 \$87 | S91 | \$90 | 74.9% 73.0% 84.9% 82.8% | \$16 \$16 | \$100 \$100 | \$98 g | 90.5% 79.2% \$96 | 8 \$96 : | \$100 \$98 | 70.9% 69.8% \$24 80.5% 79.2% \$27 | \$20 \$23 | \$28 S | 27 \$28 27 \$28 | \$28 73.9% 72.7% \$103 \$28 83.8% 82.5% \$117 | \$89 \$12 \$100 \$12 | 16 \$124 \$128 \$1 16 \$124 \$128 \$1 | 26 71.6% 70.5% 26 81.2% 79.9% |
| 5 | 521 2L / 61 522 2L / 61 | or Analyst (Fin - Treasury - Corp Fin) Sr Analyst (Fin - Treasury - Corp Fin) | towers watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor Towers Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor | \$94 \$86 | \$81 \$74 | \$18 \$84 \$90 \$77 | \$98 \$90 | \$84 \$86 \$77 \$86 | \$87 \$87 | \$91 \$91 | \$90 \$90 | 92.5% 90.2% 84.4% 82.3% | \$98 \$96 \$98 \$96 | \$100 \$100 | \$98 g | 97.7% 86.3% \$96 90.0% 78.7% \$96 | 8 \$96 : | \$100 \$98 \$100 \$98 | 87.7% 88.3% \$29 80.0% 78.7% \$27 | \$25 \$23 | \$28 \$ \$28 \$ | tr \$28 27 \$28 | \$28 91.2% 89.8% \$127 \$28 83.3% 82.0% \$116 | \$109 \$12 \$100 \$12 | tb \$124 \$128 \$1 16 \$124 \$128 \$1 | 26 88.4% 87.1% 26 80.7% 79.5% |
| E | 523 2L / 61 524 2L / 61 | Sr Analyst (Fin - Treasury - Risk Mgmt) Sr Analyst (Fin - Treasury - Risk Mgmt) | Towers Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor Traces Watson; Financial Analysis, Audit and Tax - AFT030 Treasury Ops - Supervisor | \$85 807 | \$73 \$83 | \$89 \$76 \$101 \$87 | \$89 5 \$101 | \$76 \$85 \$87 \$86 | \$87 887 | \$91 891 | \$90 890 | 83.7% 81.6% 95.2% 92.9% | \$98 \$96 \$98 \$96 | \$100 \$100 | \$98 7 \$98 c | 79.3% 78.1% \$96 on on: 99.0% \$96 | 8 \$96 : | \$100 \$98 \$100 \$98 | 79.3% 78.1% \$26 | \$23 \$26 | \$28 S | 27 \$28 27 \$28 | \$28 82.6% 81.3% \$115 \$28 04.0% 02.5% \$131 | \$99 \$12 \$113 \$12 | 16 \$124 \$128 \$1 16 \$124 \$128 \$1 | 26 80.1% 78.8% |
| ē | 525 2L / 61 | Administrator (Elec Ops - SI&Elec Svcs - Meter Shop) | Towers Watson; Energy Delivery/Distribution - EDD070 Dist Meter Svoes-Multi - Manager | \$107 | \$92 | \$111 \$96 | \$111 | \$96 \$12 | \$121 | \$121 | \$119 | 75.9% 77.2% | \$141 \$138 | \$143 | \$140 6 | 99.4% 68.4% \$140 | 2 \$139 | \$143 \$140 | 68.7% 68.3% \$33 | \$28 | \$40 S | 99 \$41 | \$40 72.3% 71.2% \$144 | \$124 \$18 | 12 \$179 \$184 \$1 | 80 69.5% 68.9% |
| 5 | 527 2L / 61 | Administrator (BSS - Purch - Supp Div Prog) | Towers Watson; Supply Chain Management - ASC060 Purchasing-Mutti - Specialist Towers Watson; Supply Chain Management - ASC060 Purchasing-Mutti - Specialist | \$96 | \$82 | \$100 \$86 | \$108 | \$86 \$95 | \$93 | 993 993 | 991 | 88.8% 90.3% | \$106 \$104 | \$103 \$103 | \$101 E | 32.9% 85.6% \$10 | 6 \$104 | \$103 \$101 | 00.7% 92.6% \$31 1 82.9% 85.6% \$30 | \$27 \$26 | \$30 S | 329 30 \$29 | 929 91.2% 94.2% \$140 \$29 86.3% 89.1% \$130 | \$120 \$13 \$112 \$13 | N 9133 \$132 \$1 16 \$133 \$132 \$1 | 29 83.7% 86.4% |
| 5 | 526 2L / 61 529 2L / 61 | Administrator (Pub Aff - Pub Aff - Pub Aff) | Tower Wisson, Enging Delivery (Sate Mann, 1950000 Feering Delivery) Seed Mail Speciment Flower Wisson, Enging Delivery Enablesh 195000 Feering Delivery Delivery Seed Mail Speciment Tower Wisson, Enging Delivery (Sate Mann) 195000 Feering Delivery | \$113 \$84 | \$117 \$72 | 1912 1912 1912 1912 1912 1912 1912 1912 | 2 \$118 5 \$88 | 100 | \$95 \$90 | Section Sect | \$98 \$90 | 88.9% 94.9% 94.9% 97.7% 97.9% 95.9% 95.7% 95.9% 95.9% 95.9% 95.9% 94.9% 92.9% 94.9% 92.9% 96.2% 94.9% 92.9% 96.2% | 1916 | \$112 \$100 | 1110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 | 3 \$100 3 100 | \$112 \$110 \$100 \$98 | 98-56 03-33 1-34 -34 -34 -34 -34 -34 -34 -34 -34 -34 | \$23 \$24 \$24 \$20 \$23 \$25 \$23 \$26 \$28 \$27 \$26 \$30 \$22 \$24 \$26 \$30 \$22 \$22 \$23 \$24 \$26 \$27 \$26 \$27 \$28 \$27 \$28 \$27 \$28 \$27 \$28 \$27 \$28 \$28 \$27 \$28 \$28 \$27 \$28 \$28 \$28 \$28 \$28 \$28 \$28 \$28 \$28 \$28 | 193 | 20 | 227 1070% 1025% 10 | S100 S12 | 11 150 | +1 97.2% 93.4% 26 77.0% 78.0% |
| f | 530 2L / 61 531 2L / 61 | Unit Manager (Pub Aff - Pub Aff - Pub Aff) Administrator (Pub Aff - Gov Rel - Off VP Gov Rel) | Towers Watson; Corporate Affairs/Communications - ACADDO Corp Affa/Comm-Multi - Specialist Towers Watson; Corporate Affairs/Communications - ACADTO Government Relations - Specialist | \$86 \$91 | \$74 \$78 | \$90 \$78 \$95 \$81 | \$90 \$95 | \$78 \$92 \$81 \$10 | \$90 \$105 | \$92 \$103 | \$90 \$101 | 82.4% 82.6% 74.2% 77.2% | \$101 \$99 \$121 \$119 | \$100 \$116 | \$98 7 \$114 <i>6</i> | 78.6% 79.4% \$10 38.4% 71.2% \$12 | 11 \$99 : 14 \$121 : | \$100 \$98 \$117 \$114 | 78.3% 79.4% \$27 4 67.1% 71.0% \$28 | \$23 \$24 | \$29 \$ \$35 \$ | 28 \$28 34 \$33 | \$28 81.8% 82.6% \$117 \$33 71.2% 74.1% \$123 | \$101 \$13 \$105 \$15 | 10 \$127 \$128 \$1 18 \$155 \$150 \$1 | 26 79.1% 80.1% 47 68.0% 71.7% |
| f | 532 2L / 61 533 2L / 64 | Administrator (Pub Aff - Gov Rel - Off VP Gov Rel) | Towers Watson; Corporate Affairs/Communications - ACA070 Government Relations - Specialist Ann Hewitt TCM: Emirage, Spring (All Discriptions) | \$97 \$85 | \$83 \$73 | \$101 \$87 \$89 ^~ | \$103 | \$89 \$10 | \$105 | \$103 | \$101 | 79.1% 82.3% 73.0% 75.6% | \$121 \$119 | \$116 | \$114 7 | 72.9% 75.9% \$12 | 94 \$121 13 \$144 | \$117 \$114 | 4 67.1% 71.0% \$28 4 73.3% 77.6% \$30 7 69.0% 71.3% \$23 | \$26 | \$35 \$ | 34 \$33 | \$33 75.9% 79.1% \$133 \$31 63.5% 66.6% | \$115 \$15 | 8 \$155 \$150 \$1 15 \$142 \$140 *** | 47 73.9% 78.0% 38 67.8% 70.0% |
| ŕ | 34 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewitt, TCM: Engineer- Senior (All Disciplines) | \$99 | \$85 | \$104 \$86 | \$104 | \$89 \$10 | \$100 | \$99 | \$97 | 85.4% 88.5% | \$113 \$111 | \$109 | \$107 8 | 90.7% 83.3% \$11 | 3 \$111 | \$109 \$107 | 7 80.7% 83.3% \$27 | \$23 | \$32 S | 32 \$31 | \$31 74.3% 78.7% \$131 | \$113 \$14 | 15 \$142 \$140 \$1 | 38 79.3% 81.9% |
| 5 | 335 2L / 61 336 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Acn Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt, TCM: Engineer-Senior (All Disciplines) | \$101 | \$74 | \$105 \$90 \$89 \$77 | \$105 \$89 | \$90 \$10 \$77 \$10 | \$100 | \$99 | \$97 | 73.5% 76.1% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 £ | 11.8% 84.4% \$11: 19.4% 71.7% \$11: | 3 \$111 | \$109 \$107 | 7 80.7% 83.3% \$27 7 81.8% 84.4% \$28 7 69.4% 71.7% \$23 7 76.4% 78.9% \$26 | \$24 \$20 | \$32 S | 12 \$31 32 \$31 | \$31 63.9% 66.0% \$113 | \$114 \$14 \$97 \$14 | io \$142 \$140 \$1 i5 \$142 \$140 \$1 | 30 80.3% 82.9% 38 68.2% 70.4% |
| £ | 537 2L / 61 538 2L / 61 | Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) | \$94 \$99 | \$81 \$85 | \$98 \$85 \$103 \$85 \$106 \$91 | \$98 \$103 | \$85 \$10 \$89 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 80.8% 83.7% 84.9% 87.9% 87.2% 90.3% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 7 \$107 6 | 76.4% 78.9% \$11: 90.2% 82.8% \$11: | 3 \$111 3 \$111 | \$109 \$107 \$109 \$107 | 7 76.4% 78.9% \$26 7 80.2% 82.8% \$27 | \$22 \$23 | \$32 \$ \$32 \$ | 32 \$31 32 \$31 | \$31 70.3% 72.6% \$124 \$31 73.8% 78.2% \$130 | \$107 \$14 \$112 \$14 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 75.1% 77.5% 38 78.8% 81.4% |
| ē | 539 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Ann Hewitt, TCM: Engineer-Serior (All Disciplines) | \$102 | \$87 | \$106 \$91 | \$106 | \$91 \$10 | \$100 | \$99 | 897 | 87.2% 90.3% | \$113 \$111 | \$109 | \$107 8 | 32.4% 85.1% \$11: | 3 \$111 | \$109 \$107 | 7 80.2% 82.8% \$27 7 82.4% 85.1% \$28 7 69.5% 71.8% \$23 7 81.2% 83.9% \$27 | \$24 | \$32 \$ | 32 \$31 | \$31 75.8% 78.3% \$134 | \$115 \$14 | 15 \$142 \$140 \$1 | 38 81.0% 83.6% |
| 5 | 541 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Ann Hewitt, TCM: Engineer- Senior (All Disciplines) | \$98 | \$84 | \$89 \$77 \$102 \$86 \$90 \$78 \$88 \$79 | \$105 | \$10 \$90 \$10 | \$100 | S99 | 507 597 | 73.5% 76.2% 83.8% 86.9% 74.1% 76.8% 72.2% 74.8% | \$113 \$111 | \$109 \$109 | \$107 6 | 99.5% 71.8% \$11: 79.2% 81.8% \$11: 70.1% 72.4% \$11: 38.2% 70.4% \$11: | 3 \$111 | \$109 \$107 | 7 81.2% 83.9% \$27 | \$20 \$23 | \$32 S | 32 \$31 | \$31 74.5% 76.7% 5131 \$31 75.2% 77.7% 5133 \$31 60.5% 66.0% 5113 \$31 70.3% 72.6% 5126 \$31 70.3% 72.6% 5120 \$31 73.6% 72.6% 5130 \$31 73.6% 72.5% 5130 \$31 73.6% 76.2% 5130 \$31 72.5% 66.0% 5113 \$31 62.5% 66.0% 5113 \$31 62.7% 66.7% 5136 \$31 62.7% 66.7% 5136 \$31 71.5% 73.6% 5126 \$31 71.5% 73.6% 5126 \$31 71.5% 73.6% 5126 \$31 70.7% 73.0% 5125 \$31 70.7% 73.0% 5125 \$31 70.7% 73.0% 5125 \$31 70.7% 73.0% 5125 \$31 63.5% 66.5% 5125 \$31 63.6% 66.5% 5125 | \$113 \$14 | 5 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 79.4% 82.0% |
| 5 | 542 2L / 61 543 2L / 61 | Engineer (Cent Ops - Cent Eng - 3G Sys of Fut) Engineer (Cent Ops - Cent Eng - 3G Sys of Fut) | Aon Hewit; TCM: Engineer-Senior (All Disciplines) Aon Hewit; TCM: Engineer-Senior (All Disciplines) | \$86 \$84 | \$74 \$72 | \$88 \$75 | \$ \$93 5 \$88 | \$80 \$10 \$75 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 74.1% 76.8% 72.2% 74.8% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 3 \$107 6 | 70.1% 72.4% \$11: 38.2% 70.4% \$11: | 3 \$111 3 \$111 | \$109 \$107 \$109 \$107 | 7 720% 744% 524 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 7 625% 8 625% | \$20 \$20 | \$32 S \$32 S | sz \$31 32 \$31 | \$31 64.5% 66.6% \$116 \$31 62.7% 64.8% \$111 | \$100 \$14 \$95 \$14 | tb \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 70.4% 72.7% 38 67.0% 69.2% |
| £ | 544 2L / 61 545 2L / 61 | Engineer (Cent Ops - Cent Eng - Proj Eng) Engineer (Cent Ops - Cent Eng - Env Eno&Prog Set) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) | \$85 \$96 | \$73 \$82 | \$89 \$77 \$100 \$86 \$108 \$93 | \$92 \$ \$100 | \$79 \$10 \$86 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 73.2% 75.8% 82.2% 85.2% 89.2% 92.4% | \$113 \$111 \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 6 \$107 7 \$107 8 | 99.2% 71.4% \$11: 77.7% 80.2% \$11: 34.3% 87.0% \$11: | 3 \$111 3 \$111 | \$109 \$107 \$109 \$107 | 7 71.2% 73.5% \$23 7 77.7% 80.9% \$28 | \$20 \$23 \$24 | \$32 \$ \$32 \$ \$32 \$ | 32 \$31 32 \$31 32 \$31 | \$31 63.6% 65.7% \$115 \$31 71.5% 73.8% \$126 | \$99 \$14 \$109 \$14 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 69.5% 71.8% 38 76.3% 78.9% |
| ē | 546 2L / 61 | Engineer (Cent Ops - Cent Eng - Env Eng&Prog Spt) | Ann Hewitt, TCM: Engineer-Serior (All Disciplines) | \$104 | \$89 | \$108 \$93 | \$108 | \$93 \$10 | \$100 | \$99 | 897 | 89.2% 92.4% | \$113 \$111 | \$109 | \$107 8 | 34.3% 87.0% \$11: | 3 \$111 | \$109 \$107 | 7 84.3% 87.0% \$28 | \$24 | \$32 \$ | 32 \$31 | \$31 77.5% 80.1% \$137 | \$118 \$14 | 15 \$142 \$140 \$1 | 38 82.8% 85.5% |
| 5 | 548 2L / 61 | Engineer (Cent Ops - Cent Eng - Env Engs Prog Spt) | Ann Hewitt, TCM: Engineer- Senior (All Disciplines) | \$85 | \$73 | \$89 \$76 | \$89 | \$76 \$10 | \$100 | S99 | 507 597 | 81.3% 84.2% 72.8% 75.4% 90.4% 93.6% 82.0% 84.9% | \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 7 \$107 6 \$107 8 | 76.8% 79.3% \$11: 38.8% 71.0% \$11: 35.4% 88.2% \$11: 77.5% 80.0% \$11: | 3 \$111 3 \$111 3 \$111 3 \$111 | \$109 \$107 | 70.0% 79.3% \$26 7 68.8% 71.0% \$23 | \$22 \$20 \$25 \$22 | \$32 \$ \$32 \$ \$32 \$ \$32 \$ | 32 \$31 32 \$31 32 \$31 32 \$31 | \$31 63.3% 65.3% \$112 | \$107 \$14 \$96 \$14 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 67.6% 69.8% |
| 5 | 549 2L / 61 550 2L / 61 | Engineer (Cent Ops - Cent Eng - Elecal Eng) Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) | Ann Hewitt, TCM: Engineer- Serior (All Disciplines) Ann Hewitt, TCM: Engineer- Serior (All Disciplines) | \$105 \$95 | \$90 \$82 | \$110 \$95 \$100 \$86 | \$110 \$ \$100 | \$95 \$10 \$86 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 90.4% 93.6% 82.0% 84.9% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 g \$107 g | 95.4% 88.2% \$11: 77.5% 80.0% \$11: | 3 \$111 3 \$111 | \$109 \$107 \$109 \$107 | 7 85.4% 88.2% \$29 7 77.5% 80.0% \$26 | \$25 \$22 | \$32 \$ \$32 \$ | sz \$31 32 \$31 | \$31 78.6% 81.2% \$130 \$31 71.0% 73.6% \$100 \$31 10.0% 73.6% \$100 \$31 10.0% 73.6% \$100 \$31 10.0% 73.1% \$100 \$31 10.0% 10.0% \$150 \$31 10.0% 10.0% 10.0% \$150 \$31 10.0% 10.0 | \$107 \$14 \$98 \$14 \$119 \$14 \$108 \$14 \$90 \$14 \$107 \$14 \$93 \$14 \$97 \$14 | 65 \$142 \$140 \$1 85 \$142 \$140 \$1 | 38 83.9% 86.6% 38 76.1% 78.6% |
| 5 | 551 2L / 61 552 2L / 61 | Engineer (Cent Ops - Cent Eng - Chill Mech Eng) Engineer (Cent Ops - Cent Eng - Chill Mech Eng) | Ann Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt TCM: Engineer-Senior (All Disciplines) | \$80 \$95 | \$68 \$81 | \$83 \$71 | \$83 | \$71 \$10 \$85 940 | \$100 \$100 | 999 999 | \$97 \$97 | 68.3% 70.8% 81.4% 84.3° | \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 E | 34.6% 96.7% \$11: 76.9% 79.4% \$11: 36.5% 98.7% \$11: 39.3% 71.5% \$11: | 3 \$111 | \$109 \$107 | 7 64.6% 66.7% \$22 | \$19 \$22 | \$32 \$ \$32 \$ \$32 \$ \$32 \$ | 32 \$31 | \$31 59.4% 61.3% \$105 \$31 70.7% 79.4% 8126 | \$90 \$14 \$107 914 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 63.4% 65.5% |
| ř | 553 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Aon Hewitt, TCM: Engineer- Senior (All Disciplines) | \$82 | \$70 | \$86 \$74 | \$86 | \$74 \$10 | \$100 | \$99 | 897 | 70.4% 72.9% | \$113 \$111 | \$109 | \$107 | 98.5% 68.7% \$11 | 3 \$111 | \$109 \$107 | 7 86.5% 68.7% \$22 | \$19 | \$32 \$ | 32 \$31 | \$31 61.2% 63.2% \$108 | \$93 \$14 | 15 \$142 \$140 \$1 | 38 65.3% 67.5% |
| 5 | 555 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) | Aun Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt, TCM: Engineer-Senior (All Disciplines) | \$90 | \$77 | \$94 \$81 | \$94 | \$10 \$81 \$10 | \$100 | \$99 | 997 897 | 77.3% 80.1% | \$113 \$111 | \$109 \$109 | \$107 6 | 73.1% 75.5% \$11: | 3 \$111 | \$109 \$107 | 693.3% 71.5% \$23 7 73.1% 75.5% \$25 | \$20 \$21 | \$32 S | a \$31 32 \$31 | \$3.7% 65.8% \$113 \$31 67.2% 69.4% \$119 | \$102 \$14 | - 5142 \$140 \$1 15 \$142 \$140 \$1 | 38 71.8% 74.1% |
| 5 | 556 2L / 61 557 2L / 61 | Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) Engineer (Cent Ops - Cent Eng - Env Eng&Prog Sot) | Aon Hewitt, TCM: Engineer- Serior (All Disciplines) Aon Hewitt, TCM: Engineer- Serior (All Disciplines) | \$80 \$87 | \$69 \$75 | \$83 \$72 \$91 \$78 | \$83 \$91 | \$72 \$10 \$78 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 68.5% 70.9% 74.5% 77.2% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 £ | 34.7% 66.8% \$11: 70.4% 72.7% \$11: | 3 \$111 : 3 \$111 : | \$109 \$107 \$109 \$107 | 7 64.7% 66.8% \$22 7 70.4% 72.7% \$24 | \$19 \$20 | \$32 \$ \$32 \$ | 32 \$31 32 \$31 | \$31 59.5% 61.5% \$105 \$31 64.8% 68.9% \$114 | \$90 \$14 \$98 \$14 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 63.6% 65.6% 38 69.1% 71.4% |
| 5 | 558 2L / 61 559 2L / 61 | Engineer (Cent Ops - Cent Eng - Env Eng&Prog Spt) Engineer (Cent Ops - Cent Eng - Civil Mech Eng) | Ann Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt TCM: Engineer-Senior (All Disciplines) | \$79 \$85 | \$68 \$73 | \$82 \$71 \$89 97 | \$85 | \$73 \$10 \$77 940 | \$100 \$100 | 999 999 | \$97 \$97 | 67.5% 70.0% 73.3% 75.0° | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 6 \$107 4 | 33.8% 65.9% \$11: 99.3% 71.6% 844 | 3 \$111 | \$109 \$107 | 7 65.8% 67.9% \$22 7 69.3% 71.5% 622 | \$19 \$20 | \$32 S | 32 \$31 | \$31 58.7% 60.6% \$106 \$31 63.7% 65.8% \$110 | \$91 \$14 897 914 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 64.2% 66.3% 38 68.0% 70.3% |
| ş | 560 2L / 61 | Engineer (Cent Ops - Cent Eng - Ct Sys Eng) | Aon Hewitt, TCM: Engineer- Senior (All Disciplines) | \$106 | \$91 | \$111 \$95 | \$111 | \$95 \$10 | \$100 | \$99 | 897 | 90.9% 94.2% | \$113 \$111 | \$109 | \$107 8 | 35.9% 88.7% \$11 | 3 \$111 | \$109 \$107 | 7 85.9% 88.7% \$29 | \$25 | \$32 \$ | 32 \$31 | \$31 79.0% 81.6% \$140 | \$120 \$14 | 15 \$142 \$140 \$1 | 38 84.4% 87.1% |
| 5 | 961 2L / 61 562 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Ann Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt, TCM: Engineer-Senior (All Disciplines) | \$86 \$99 | \$74 \$85 | \$104 \$85 | \$104 | \$77 \$10 \$89 \$10 | \$100 | \$99 \$99 | \$97 | 74.1% 76.7% 85.2% 88.3% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 8 | ro.um 72.3% \$11: 90.5% 83.2% \$11: | 3 \$111 | \$109 \$107 | 7 70.0% 72.3% \$24 7 80.5% 83.2% \$27 | \$20 \$23 | \$32 S | 12 \$31 32 \$31 | \$31 64.4% 66.5% \$114 \$31 74.1% 76.5% \$131 | \$16 \$14 \$113 \$14 | io \$142 \$140 \$1 i5 \$142 \$140 \$1 | 30 68.8% 71.0% 38 79.1% 81.7% |
| ε | 563 2L / 61 564 2L / 61 | Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) Engineer (Cent Ops - Cent Eng - Ctl Sys Eng) | Ann heuter T.C. M. Engineer. Senter of Muschighen Ann heuter T.C. M. Engineer. Senter of Muschig | \$104 \$83 | \$89 \$71 | \$109 \$93 \$86 \$74 | \$ \$111 \$ \$86 | \$96 \$10 \$74 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 88.3% 70.8% 84.3% 70.4% 72.9% 73.3% 75.5% 0.1% 88.5% 70.9% 73.3% 75.5% 0.75.6% 67.5% 70.9% 74.5% 77.2% 67.5% 70.0% 74.5% 75.9% 90.9% 42% 74.5% 76.7% 88.3% 88.3% 88.3% 92.5% 71.0% 73.8% 73.8% 73.8% 73.8% 73.8% 73.8% 73.8% 73.8% 73.9% 74.7% 75.7% 88.3% 88.3% 92.5% 71.7% 73.8% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 g \$107 d | 34.4% 87.1% \$11: 37.2% 69.3% \$11: 32.4% 85.1% \$11: | 3 \$111 3 \$111 | \$109 \$107 \$109 \$107 | 7 86.3% 89.2% \$28 7 67.2% 69.3% \$23 7 82.4% 85.1% \$28 | \$24 \$19 | \$32 \$ | 32 \$31 32 \$31 | 202 | \$120 \$14 \$94 \$14 | 15 \$142 \$140 \$1 15 \$142 \$140 \$1 | 38 84.4% 87.2% 38 66.0% AR 1% |
| ē | 565 2L / 61 | St Specialist (1945 - 1945 - 1944 Chron July) 16 Specialist (1945 - 1945 - 1944 Chron July) 17 Specialist (1945 - 1945 - 1944 Chron July) 18 Specialist (1945 - 1945 - 1944 Chron July) 18 Specialist (1945 - 1945 - 1944 Chron July) 18 Specialist (1945 - 1945 - 1944 Chron July) 19 Specialist (1945 - 1945 - 1944 Chron July) 19 Specialist (1945 - 1945 - 1944 Chron July) 19 Specialist (1947 - 1945 Chr | Aon Hewitt; TCM: Engineer-Senior (All Disciplines) | \$102 | \$87 | \$106 \$91 | \$106 | \$91 \$10 | \$100 | 899 | \$97 | 87.2% 90.3% | \$113 \$111 | \$109 | \$107 8 | 32.4% 85.1% \$11: | 3 \$111 | \$109 \$107 | 7 82.4% 85.1% \$28 | \$24 | \$32 \$ | 32 \$31 | \$31 75.8% 78.3% \$134 | \$115 \$14 | 15 \$142 \$140 \$1 | 38 81.0% 83.6% |
| ŕ | 564 2L / 61 565 2L / 61 566 2L / 61 566 2L / 61 567 2L / 61 568 2L / 61 570 2L / 61 | Engineer (Cent Ops - Cent Eng - Ciril Mech Eng) | Aon Hewitt, TCM: Engineer- Senior (All Disciplines) | 507 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | \$0000 0000 0000 0000 0000 0000 0000 00 | \$106 \$91 \$103 \$85 \$87 \$75 \$92 \$71 \$85 \$73 \$101 \$85 | 1 | 100 100 | BOOK BOOK | \$99 \$99 \$99 \$99 \$99 \$99 \$99 \$99 \$99 \$99 | 500 500 500 500 500 500 500 500 500 500 | 9 25 N | \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$111 \$113 \$113 \$111 \$113 \$113 \$113 \$113 \$111 \$113 \$ | \$1000 \$1000 | \$107 6 5107 7 5107 7 5107 7 5107 8 5107 6 5107 8 51 | 1.73. | 3 \$111 | 1909 | 1 | \$23 \$20 \$21 | \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32 | 1 | 1966 | 1500 | 1966 | 1997 1998 1999 |
| 5 | 568 2L / 61 569 2L / 61 | Engineer (Cent Ops - Cent Eng - Civil/Mech Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) | \$88 \$82 | \$76 \$70 | \$162 \$75 \$85 \$75 | \$92 \$ \$85 | \$79 \$10 \$73 \$10 | \$100 \$100 | \$99 \$99 | \$97 \$97 | 75.5% 78.2% 70.0% 72.5% | \$113 \$111 \$113 \$111 | \$109 \$109 | \$107 7 \$107 6 | 71.4% 73.7% \$11: 98.2% 68.3% \$11: | 3 \$111 : 3 \$111 : | \$109 \$107 \$109 \$107 | 7 67.7% 69.9% \$23 7 71.4% 73.7% \$24 7 66.2% 68.3% \$22 | \$21 \$19 \$23 | \$32 S | sz \$31 32 \$31 | \$31 65.7% 67.8% \$116 \$31 60.9% 62.9% \$107 | \$100 \$14 \$92 \$14 | ib \$142 \$140 \$1 i5 \$142 \$140 \$1 | 38 70.1% 72.4% 38 65.0% 67.1% |
| 5 | 570 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Ann Hewitt; TCM: Engineer-Senior (All Disciplines) | \$96 | \$83 | \$101 \$87 | \$101 | \$87 \$10 | \$100 | \$99 | \$97 | 82.7% 85.7% | \$113 \$111 | \$109 | \$107 7 | 78.2% 80.7% \$11 | 3 \$111 | \$109 \$107 | 7 78.2% 80.7% \$26 | \$23 | \$32 \$ | 32 \$31 | \$31 71.9% 74.3% \$127 | \$109 \$14 | i5 \$142 \$140 \$1 | 38 76.8% 79.3% |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 571 2L/61 572 2L/61 573 2L/61 574 2L/61 | Engener (Cort Cya - Cort Eng- Espathira Eng- Engener (Cort Cya - Cort Eng- Espathira Eng- Engener (Cort Cya - Cort Eng- Espathira Eng- gregater (Cort Cya - Cort Eng- Espathira Eng- Engener (Cort Cya - Cort Eng- Chapter Eng- Engener (Cort Cya - Cort Eng- Chapter Eng- Engener (Cort Cya - Cort Eng- Chapter Eng- Engener (Cort Cya - Cort Eng- Laughter Eng- Engener (Cort Cya - Cort Eng- Laughter Eng- Engener (Cort Cya - Cort Eng- Espathira Eng- (Engener (Cort Cya - Cort Eng- Espathira Eng- (Engene | Ann Heart. TOTAL Engineer-Sensor (Al Dispilese) Ann Heart. TOTAL Engineer-Sens | 1004 1004 1005 | Section | SAMPA | 1900 | 1000 1000 | \$100 \$100 \$100 \$100 \$100 \$100 \$100 | 1999 | Section Sect | 11 1 1 1 1 1 1 1 1 | 11 100 1 | 1907 1948 1979 1948 1949 | ### ST13 | 1997 1998 | 107 07 07 07 07 07 07 07 07 07 07 07 07 0 | 78.00 | \$22 \$22 \$21 \$24 | \$32 \$32 \$32 \$32 | 10 10 10 10 10 10 10 10 | 10 10 10 10 10 10 10 10 | | \$107 \$104 \$100 \$115 | 1940 1940 | Section | 8 7504 7504 7504 7504 7504 7504 7504 7504 |
|--|---|--|---|---|----------------------------|---|--|--|--|--|--|--|---|--|---|---|--|---|--|---|---|-------------------------------|---|---|--|--|
| 575 2L / 61 576 2L / 61 577 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewitt, TCM: Engineer- Senior (All Disciplines) Aon Hewitt, TCM: Engineer- Senior (All Disciplines) Aon Hewitt, TCM: Engineer- Senior (All Disciplines) | \$89 \$95 \$87 | \$77 \$93 \$81 \$99 \$75 \$91 | \$80 \$85 \$78 | \$93 \$86 \$99 \$85 \$91 \$78 \$97 \$84 \$99 \$85 \$93 \$80 \$118 \$10 | \$102 \$102 \$102 | \$100 \$100 \$100 | \$99 \$97 \$99 \$97 \$99 \$97 | 76.5% 79.2% 81.4% 84.3% 74.9% 77.6% | \$113 \$1 \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 11 \$109 | \$107 72.3% 74 \$107 76.9% 75 \$107 70.8% 73 | .6% \$113 .4% \$113 .1% \$113 | \$111 \$109 \$111 \$109 \$111 \$109 | \$107 \$107 \$107 | 72.3% 74.6% \$24 76.9% 79.4% \$26 70.8% 73.1% \$24 | \$21 \$22 \$21 | \$32 \$32 \$32 | 32 \$31 32 \$31 32 \$31 | \$31 66.5% 68.79 \$31 70.7% 73.19 \$31 65.1% 67.39 | 6 \$117 6 \$125 6 \$115 | \$101 \$107 \$109 \$106 \$107 \$100 \$127 \$99 \$123 \$105 \$100 \$100 \$100 \$100 \$100 \$100 \$100 | 1145 \$142 1145 \$142 1145 \$142 | \$140 \$138 \$140 \$138 \$140 \$138 | 8 71.0% 8 75.5% 8 69.5% |
| 578 2L / 61 579 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) | \$93 \$95 | \$80 \$97 \$81 \$99 | \$84 \$85 | \$97 \$84 \$99 \$85 | \$102 \$102 | \$100 \$100 | 999 997 999 997 | 80.0% 82.9% 81.4% 84.3% | \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 | \$107 75.6% 78 \$107 76.9% 79 | 1% \$113 4% \$113 | \$111 \$109 \$111 \$109 \$111 \$109 \$111 \$109 | \$107 \$107 | 75.6% 78.1% \$26 76.9% 79.4% \$26 | \$22 \$22 | \$32 \$32 | 32 \$31 32 \$31 | \$31 69.5% 71.8° \$31 70.7% 73.1° | 6 \$123 6 \$125 | \$106 \$107 | 1145 \$142 1145 \$142 | \$140 \$138 \$140 \$138 | 8 74.3% 8 75.5% |
| 581 2L / 61 582 2L / 61 | Engineer (Cent Ops - Cent Eng - Design Eng) Engineer (Cent Ops - Cent Eng - Design Eng) Engineer (Cent Ops - Cent Eng - Design Eng) | Ann Hewitt, TCM: Engineer-Senior (All Disciplines) Ann Hewitt, TCM: Engineer-Senior (All Disciplines) | \$110 \$84 | \$95 \$115 \$72 \$88 | \$99 \$76 | \$93 \$86 \$118 \$10 \$88 \$76 | \$102 \$102 \$102 | \$100 \$100 | 999 997 999 997 | 94.6% 98.0% | \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 | \$107 71.9% 74 \$107 89.4% 92 \$107 68.4% 70 | 3% \$113 3% \$113 .7% \$113 | \$111 \$109 \$111 \$109 | \$107 \$107 | 91.4% 94.4% \$30 68.4% 70.7% \$23 | \$26 \$20 | \$32 \$32 | 132 \$31 132 \$31 | \$31 82.2% 84.9° \$31 63.0% 65.0° | 6 \$148 6 \$111 | \$127 \$96 | 1145 \$142 1145 \$142 | \$140 \$138 \$140 \$138 | 8 89.3% 8 67.2% |
| 583 2L / 61 584 2L / 61 | Engineer (Cent Ops - Cent Eng - Design Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) | \$109 \$92 | \$94 \$114 \$79 \$97 | \$98 \$83 | \$88 \$76 \$114 \$06 \$97 \$83 \$92 \$75 \$93 \$86 \$83 \$72 \$83 \$71 | \$102 \$102 | \$100 \$100 | \$99 \$97 \$99 \$97 | 93.5% 96.8% 79.4% 82.2% | \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 | \$107 88.3% 91 \$107 75.0% 77 | .2% \$113 .5% \$113 | \$111 \$109 \$111 \$109 \$111 \$109 | \$107 \$107 | 88.3% 91.2% \$30 75.0% 77.5% \$25 | \$26 \$22 | \$32 \$32 | 32 \$31 32 \$31 | \$31 81.3% 83.9° \$31 69.0% 71.3° | 6 \$144 6 \$122 | \$123 \$105 | 1145 \$142 1145 \$142 | \$140 \$138 \$140 \$138 | 8 86.8% 8 73.7% |
| 585 2L / 61 586 2L / 61 587 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Ann Hewitt, TCM: Engineer- Senior (All Disciplines) Ann Hewitt, TCM: Engineer- Senior (All Disciplines) Ann Hewitt, TCM: Engineer- Senior (All Disciplines) | \$88 \$86 \$80 | \$76 \$92 \$74 \$90 \$69 \$83 | \$79 \$77 \$72 | \$92 \$79 \$93 \$80 \$83 \$72 | \$102 \$102 \$102 | \$100 \$100 \$100 | \$99 \$97 \$99 \$97 \$99 \$97 | 75.6% 78.3% 74.0% 76.6% 68.6% 71.0% | \$113 \$1 \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 11 \$109 | \$107 71.5% 73 \$107 69.9% 72 \$107 64.8% 66 | .8% \$113 .2% \$113 .9% \$113 | \$111 \$109 \$111 \$109 \$111 \$109 | \$107 \$107 \$107 | 71.5% 73.8% \$24 71.9% 74.2% \$24 64.8% 66.9% \$22 | \$21 \$20 \$19 | \$32 \$32 \$32 | (32 \$31 (32 \$31 (32 \$31 | \$31 66.7% 67.9° \$31 64.3% 66.4° \$31 50.6% 61.6° | 6 \$116 6 \$116 6 \$105 | \$100 \$100 \$91 | i145 \$142 i145 \$142 i145 \$142 | \$140 \$138 \$140 \$138 \$140 \$138 | 8 70.2% 8 70.2% 8 63.6% |
| 588 2L / 61 589 2L / 61 | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) | Aon Hewit; TCM: Engineer-Senior (All Disciplines) Aon Hewit; TCM: Engineer-Senior (All Disciplines) | \$79 \$96 | \$68 \$83 \$82 \$100 | \$71 | \$83 \$71 \$100 \$86 | \$102 \$102 | \$100 \$100 | \$99 \$97 \$99 \$97 | 68.0% 70.4% 82.3% 85.3% | \$113 \$1 \$113 \$1 | 11 \$109 11 \$109 | \$107 64.2% 66 \$107 77.8% 80 | 3% \$113 3% \$113 | \$111 \$109 \$111 \$109 | \$107 \$107 | 88.3% 91.2% \$30 75.0% 77.5% \$25 71.5% 73.8% \$24 71.9% 74.2% \$34 68.9% \$22 64.2% 66.3% \$22 77.8% 90.3% \$26 65.8% 67.9% \$22 90.5% 71.8% \$23 78.7% 79.5% \$24 95.0% 95.9% \$29 | \$21 \$20 \$19 \$19 \$23 \$19 \$20 \$21 \$25 \$23 \$24 \$27 \$21 \$20 \$24 \$27 \$20 \$26 \$27 \$27 | \$32 \$32 | 32 \$31 32 \$31 | \$31 59.1% 61.0° \$31 71.6% 73.9° | 6 \$104 6 \$126 | \$90 \$109 | 1145 \$142 1145 \$142 | \$140 \$138 \$140 \$138 | 8 63.1% 8 76.4% |
| 590 2L / 61 591 2L / 61 592 1H | Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Engineer (Cent Ops - Cent Eng - Equip&Field Eng) Analyst (Fin - Corp Acct - Fin Plng Anly&Reg) | Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Aon Hewitt, TCM: Engineer-Senior (All Disciplines) Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlysi/Audit/Tax-Multi - Career Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlysi/Audit/Tax-Multi - Career | \$81 \$86 \$74 | \$70 \$85 \$74 \$89 \$63 \$77 | \$73 \$77 \$86 | \$85 \$71 \$89 \$77 \$77 \$66 | \$102 \$102 \$79 | \$100 \$100 \$77 | 999 997 978 977 | 73.5% 76.2% 81.7% 82.2% | \$113 \$1 \$113 \$1 \$86 \$8 | 11 \$109 11 \$109 84 \$85 | \$107 65.8% 67 \$107 69.5% 71 \$83 78.7% 79 | .9% \$113 .8% \$113 .5% \$86 | \$111 \$109 \$111 \$109 \$84 \$85 | \$107 \$107 \$83 | 65.8% 67.9% \$22 69.5% 71.8% \$23 78.7% 79.5% \$24 | \$20 \$21 | \$32 \$32 \$27 | 132 \$31 132 \$31 126 \$27 | \$31 60.5% 62.5° \$31 63.9% 66.0° \$26 78.4% 79.2° | 6 \$107 6 \$113 6 \$101 | \$97 \$87 | 1145 \$142 1145 \$142 1113 \$110 | \$140 \$138 \$140 \$138 \$111 \$109 | 8 64.6% 8 68.3% 9 78.6% |
| 593 1H 594 1H | Analyst (Fin - Corp Acct - Corp Acctg Acct Ops) Analyst (Fin - Corp Acct - Corp Acctg Acct Ops) | Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlys/Audit/Tax-Multi - Career Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlys/Audit/Tax-Multi - Career | \$89 \$81 | \$76 \$93 \$70 \$85 | \$80 \$73 | \$93 \$80 \$85 \$73 | \$79 \$79 | \$77 \$77 | \$78 \$77 \$78 \$77 | 98.6% 99.2% 90.4% 90.9% | \$86 \$1 \$86 \$1 | 84 \$85 84 \$85 | \$83 95.0% 95 \$83 87.0% 87 | 9% \$86 9% \$86 | \$84 \$85 \$84 \$85 | \$83 \$83 | 95.0% 95.9% \$29 87.0% 87.9% \$27 | \$25 \$23 | \$27 \$27 | 126 \$27 126 \$27 | \$26 94.7% 95.6° \$26 86.8% 87.6° | 6 \$122 6 \$112 | \$105 \$96 | 1113 \$110 1113 \$110 | \$111 \$109 \$111 \$109 | 9 94.9% 9 87.0% |
| 595 1H 596 1H 597 1H | Analyst (Fin - Corp Acct - Corp Acctg Acct Ops) Analyst (Fin - Corp Acct - Corp Acctg Acct Ops) Analyst (Fin - Corp Acct - Corp Acctg Acct Ops) | Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Arlys/Audit/Tax-Mutis - Career Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Arlys/Audit/Tax-Mutis - Career Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Arlys/Audit/Tax-Mutis - Career | \$92 \$87 \$97 | \$79 \$96 \$75 \$91 \$83 \$101 | \$82 \$78 1 \$87 | \$91 \$78 \$91 \$83 | \$79 \$79 \$79 | \$77 \$77 \$77 | \$78 \$77 \$78 \$77 | 101.8% 102.3% 1 96.4% 96.9% 1 107.8% 108.3% | \$86 \$1 \$86 \$1 | 64 \$85 84 \$85 84 \$85 | \$83 92.8% 93 \$83 103.7% 10 | 9% \$86 7% \$86 18% \$86 | \$84 \$85 \$84 \$85 | \$83 \$83 \$83 | 98.0% 98.9% \$30 92.8% 93.7% \$28 103.7% 104.8% \$32 | \$26 \$24 \$27 | \$27 \$27 \$27 | 126 \$27 126 \$27 126 \$27 | \$26 97.6% 98.6° \$26 92.5% 93.4° \$26 103.4% 104.4 | 6 \$126 6 \$119 % \$133 | \$108 \$102 \$114 | 1113 \$110 1113 \$110 1113 \$110 | \$111 \$109 \$111 \$109 \$111 \$109 | 97.9% 9 92.7% 9 103.7% |
| 598 1H 599 1H | Awalyst, (Fin Corp pace, Copy Accting Accting (April) Awalyst, (Fin Corp pace) - Fin Pring Ayafes(big) Awalyst, (Fin Corp pace) - Corp Accting Acct (Opp) Awalyst, (Fin Corp pace) - Corp Accting Accting Copy Maintenance Supervisor (Cort Opi - Sim Opis - 74th St Sta) Maintenance Supervisor (Cort Opis - Sim Opis - 74th St Sta) Maintenance Supervisor (Cort Opis - Sim Opis - 74th St Sta) Maintenance Supervisor (Cort Opis - Sim Opis - 74th St Sta) Maintenance Supervisor (Cort Opis - Sim Opis - 74th St Sta) | Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlys/Audit/Tax-Multi - Career Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Anlys/Audit/Tax-Multi - Career | \$75 \$72 | \$65 \$79 \$62 \$75 | \$68 \$65 | \$79 \$68 \$75 \$66 | \$79 \$79 | \$77 \$77 | \$78 \$77 \$78 \$77 | 83.7% 84.2% 80.1% 80.5% | \$86 \$1 \$86 \$1 | 84 \$85 84 \$85 | \$83 80.6% 81 \$83 77.1% 77 | 4% \$86 8% \$86 | \$84 \$85 \$84 \$85 | \$83 \$83 | 103.7% 104.8% \$32 80.6% 81.4% \$25 77.1% 77.8% \$24 100.3% 101.3% \$31 | \$21 \$20 | \$27 \$27 | 126 \$27 126 \$27 | \$26 80.4% 81.1° \$26 76.8% 77.6° | \$103 4 \$99 | \$89 \$85 | 1113 \$110 1113 \$110 | \$111 \$109 \$111 \$109 | 9 80.5% 9 77.0% |
| 600 1H 601 1H 602 1H | Analyst (Fin - Corp Acct - Co Acct Fin Acc&Rpt) Maintenance Supervisor (Cent Ops - Stm Ops - 74th St Sta) Maintenance Supervisor (Cent Ops - Stm Ops - 74th St Sta) | Towers Watson; Financial Analysis, Audit and Tax - AFT000 Fin Arlys/Audit/Tax-Mutil - Carear Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Mutil - Supervisor Towers Watson; Financy Delivery/Distribution - EDD000 Financy Delivery/Dist.Mutil - Supervisor | \$94 \$95 \$95 | \$81 \$98 \$81 \$99 \$81 \$99 | \$84 \$85 \$85 | \$98 \$84 \$99 \$85 \$99 \$85 | \$79 \$93 \$93 | \$77 \$91 \$91 | \$78 \$77 \$89 \$87 \$89 \$87 | 104.2% 104.8% 1 89.2% 93.5% 1 89.4% 93.7% | \$86 \$1 \$102 \$1 \$102 \$1 | 84 \$85 00 \$97 00 \$97 | \$83 100.3% 10* \$95 84.8% 85 \$95 85.0% 80 | .3% \$86 .1% \$102 .2% \$102 | \$84 \$85 \$100 \$97 \$100 \$97 | \$83 \$95 \$95 | 100.3% 101.3% \$31 84.8% 89.1% \$31 85.0% 89.2% \$31 90.8% 95.4% \$32 | \$26 \$27 \$27 | \$27 \$32 \$32 | 126 \$27 126 \$27 131 \$31 131 \$31 | \$26 100.0% 101.0 \$30 84.5% 88.8 \$30 84.7% 80.0 | % \$129 4 \$130 4 \$130 | \$111 \$112 \$112 | i113 \$110 i134 \$132 i134 \$132 | \$111 \$109 \$128 \$125 \$128 \$125 | 9 100.2% 5 84.7% 5 84.9% |
| 603 1H 604 1H | Maintenance Supervisor (Cent Ops - Stm Ops - 74th St Sta) Maintenance Supervisor (Cent Ops - Stm Ops - 74th St Sta) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$99 \$99 | \$85 \$103 \$85 \$104 | \$89 \$89 | \$106 \$91 \$104 \$80 | \$93 \$93 | \$91 \$91 | \$89 \$87 \$89 \$87 | 93.3% 97.8% 93.7% 98.2% | \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 | \$95 88.7% 93 \$95 89.0% 93 | 1% \$102 5% \$102 | \$100 \$97 \$100 \$97 | \$95 \$95 | 90.8% 95.4% \$32 89.0% 93.5% \$32 | \$28 \$28 \$26 \$27 | \$32 \$32 | IS1 SS1 IS1 SS1 IS1 SS1 IS1 SS1 | \$30 88.4% 92.8° \$30 88.7% 93.2° | 6 \$138 6 \$136 | \$119 \$117 \$108 \$115 | 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 | 5 90.2% 5 89.0% |
| 605 1H 606 1H 607 1H | | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Muti - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Muti - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Muti - Supervisor | \$91 \$98 \$98 | \$79 \$96 \$84 \$100 \$84 \$100 | \$82 2 \$88 5 688 | \$96 \$83 \$102 \$88 \$102 \$88 | \$93 \$93 | \$91 \$91 891 | \$89 \$87 \$89 \$87 880 \$87 | 98.3% 90.4% 92.2% 96.6% 92.1% 96.5% | \$102 \$1 \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 00 \$97 | \$95 82.0% 86 \$95 87.6% 92 \$95 87.5% 91 | .1% \$102 .0% \$102 .9% \$102 | \$100 \$97 \$100 \$97 \$100 \$97 | \$95 \$95 896 | 89.0% 93.5% \$32 82.0% 86.1% \$30 87.6% 92.0% \$32 87.5% 91.9% \$32 | \$26 \$27 827 | \$32 \$32 \$32 | 31 \$31 31 \$31 31 \$31 | \$30 81.8% 85.9° \$30 87.3% 91.7° \$30 87.2% 91.6° | 6 \$125 6 \$134 6 \$134 | \$108 \$115 \$115 | 1134 \$132 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 \$128 \$125 | 5 82.0% 5 87.5% 5 87.4% |
| 608 1H 609 1H | Maintenance Supenisor (Cent Ops - Stm Ops - Hud Avenue Sta) Maintenance Supenisor (Cent Ops - Stm Ops - Hud Avenue Sta) Maintenance Supenisor (Cent Ops - Stm Ops - E River Sta) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$95 \$86 | \$81 \$99 \$74 \$90 | \$85 \$77 | \$99 \$86 \$90 \$77 | \$93 \$93 | \$91 \$91 | \$89 \$87 \$89 \$87 | 89.2% 93.5% 81.1% 85.0% | \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 | \$95 84.8% 89 \$95 77.1% 81 | 1% \$102 .0% \$102 | \$100 \$97 \$100 \$97 | \$95 \$95 | 84.8% 89.1% \$31 77.1% 81.0% \$28 | \$27 \$24 | \$32 \$32 | 31 \$31 31 \$31 31 \$31 | \$30 84.5% 88.8° \$30 76.8% 80.7° | 6 \$130 6 \$118 | \$112 \$101 | 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 | 5 84.7% 5 77.0% |
| 610 1H 611 1H 612 1H | Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) | Towers Watson; Energy Delivery/Distribution - ED0000 Energy Delivery/Dist-Muttl - Supervisor Towers Watson; Energy Delivery/Distribution - ED0000 Energy Delivery/Dist-Muttl - Supervisor Towers Watson; Energy Delivery/Distribution - ED0000 Energy Delivery/Dist-Muttl - Supervisor Towers Watson; Energy Delivery/Distribution - ED0000 Energy Delivery/Dist-Muttl - Supervisor Towers Watson; Energy Delivery/Distribution - ED0000 Energy Delivery/Distribution - ED0000 Energy Delivery/Distribution - E00000 Energy Delivery/Distribution - E0000 Energy Delivery/Distri | \$104 \$104 \$95 | \$89 \$106 \$89 \$106 \$81 \$99 | 993 993 995 | \$109 \$93 \$109 \$93 \$99 \$84 | \$93 \$93 | S91 S91 S91 | \$89 \$87 \$89 \$87 \$80 \$87 | 98.2% 102.9% 98.2% 102.9% 98.3% 93.6% | \$102 \$1 \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 00 \$97 | \$95 93.3% 98 \$95 93.3% 98 \$95 94.0% 96 | .0% \$102 .0% \$102 | \$100 \$97 \$100 \$97 \$100 \$97 | \$95 \$95 895 | 93.3% 98.0% \$34 93.3% 98.0% \$34 94.0% 90.0% \$31 | \$29 \$29 \$27 | \$32 \$32 \$32 | 31 531 31 531 31 531 | \$30 93.0% 97.7° \$30 93.0% 97.7° \$30 94.0% 99.0° | 6 \$143 6 \$143 6 \$130 | \$123 \$123 \$112 | 1134 \$132 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 \$128 \$125 | 5 93.3% 5 93.3% 5 94.9% |
| 613 1H 614 1H | Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor | \$95 \$97 | \$81 \$99 \$83 \$101 | \$85 1 \$87 | \$99 \$86 \$101 \$87 | \$93 \$93 | S91 S91 | \$89 \$81 \$89 \$81 | 91.6% 96.0% | \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 | \$95 84.9% 89 \$95 87.0% 91 | 2% \$102 4% \$102 | \$100 \$97 \$100 \$97 | \$95 \$95 | 84.9% 89.2% \$31 87.0% 91.4% \$32 | \$27 \$27 | \$32 \$32 | 31 \$31 31 \$31 | \$30 84.6% 88.9° \$30 86.8% 91.1° | 6 \$130 6 \$133 | \$112 \$114 | 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 | 5 84.8% 5 87.0% |
| 616 1H 617 1H | Materianous Specialor (Cert Ops Biog Heat Annua Signi Materianous Specialor (Cert Ops Biog Heat Annua Signi Materianous Specialor (Cert Ops Biog Heat Annua Signi Materianous Specialor (Cert Ops Biog Eller Signi Materianous Specialor (Cert Ops Biog Signi Materianous Specialor (Cert Ops Cert Ops Biog Signi Materianous Specialor (Cert Ops Signi Ma | Toward Wasser, Engling Steller, 100000 Engling Steller, 10000000 Engling Steller, 100000 Engling Steller, 1000000 Engling Steller, 100000 Engling Steller, 1000000 Engling Steller, 100000 Engling Steller, 1000000 Engling St | \$92 \$96 \$95 | \$19 \$96 \$83 \$101 \$82 \$99 | \$862 1 \$86 \$86 | 900 \$80 \$101 \$86 \$99 \$86 | \$93 \$93 | 991 991 | 9999 9999 9999 9999 9999 9999 9999 9999 9999 | 90.8% 95.2% 90.8% 95.2% 90.9% 94.2% | \$102 \$1 \$102 \$1 \$102 \$1 | 00 \$97 00 \$97 | \$95 88.3% 90 \$95 85.4% 80 | .5% \$102 .7% \$102 .7% \$102 | 1111 1010 1011 | \$95 \$95 | March Marc | 527 (127) | \$32 \$32 | 131 1 | 1900 | \$126 6 \$132 6 \$131 | \$108 \$114 \$112 | 1134 \$132 1134 \$132 1134 \$132 | \$128 \$125 \$128 \$125 \$128 \$125 | 9 82.3% 5 86.3% 5 85.4% |
| 618 1H 619 1H | Maintenance Supervisor (Cent Ops - Stm Ops - E River Sta) Operating Supervisor (ESS - Fac - Fac Ops&Maint) | Towers Watson; Energy Delivery/Distribution - EDD000 Energy Delivery/Dist-Multi - Supervisor Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor | \$95 \$95 | \$81 \$99 \$81 \$99 | \$85 \$85 | \$99 \$85 \$99 \$85 | \$93 \$85 | \$91 \$84 | \$89 \$81 \$84 \$83 | 89.4% 93.7% 97.3% 98.4% | \$102 \$1 \$94 \$1 | 00 \$97 93 \$94 | \$95 85.0% 89 \$93 91.7% 91 | 2% \$102 7% \$94 | \$100 \$97 \$93 \$94 | \$95 \$93 | 85.0% 89.2% \$31 91.7% 91.7% \$31 | \$27 \$27 | \$32 \$30 | 131 \$31 129 \$30 | \$30 84.7% 89.0° \$29 91.4% 91.4° | 6 \$130 6 \$130 | \$112 \$112 | 1134 \$132 1124 \$122 | \$128 \$125 \$124 \$122 | 5 84.9% 2 91.6% |
| 620 1H 621 1H 622 1H | Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) | towers watson; hear Estate and Facilities - ARE020 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor | \$105 \$96 \$102 | \$83 \$100 \$87 \$106 | \$95 \$86 \$91 | \$100 \$86 \$106 \$91 | \$85 \$85 \$85 | \$84 \$84 \$84 | 904 \$83 \$84 \$83 \$84 \$83 | 98.9% 100.0% 104.5% 105.6% | \$14 \$1 \$14 \$1 \$14 \$1 | 13 \$94 93 \$94 93 \$94 | \$93 93.3% 93 \$93 98.5% 98 | .2% \$94 .5% \$94 | 994 993 894 993 894 | \$93 \$93 \$93 | 102.2% 102.2% \$34 93.3% 93.3% \$31 98.5% 98.5% \$33 | \$30 \$27 \$29 | \$30 \$30 | ыги \$30 129 \$30 129 \$30 | \$29 93.0% 93.0° \$29 98.2% 98.2° | % \$145 6 \$132 6 \$139 | \$124 \$113 \$120 | 1124 \$122 1124 \$122 1124 \$122 | \$124 \$122 \$124 \$122 \$124 \$122 | 2 102.1% 2 93.2% 2 98.4% |
| 623 1H 624 1H | Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) | Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor | \$95 \$95 | \$82 \$99 \$81 \$99 | \$85 \$85 | \$99 \$85 \$99 \$85 | \$85 \$85 | \$84 \$84 | \$84 \$83 \$84 \$83 | 97.6% 98.7% 97.3% 98.4% | \$94 \$1 \$94 \$1 | 93 \$94 93 \$94 | \$93 92.0% 92 \$93 91.7% 91 | 0% \$94 7% \$94 | \$93 \$94 \$93 \$94 | \$93 \$93 | 92.0% 92.0% \$31 91.7% 91.7% \$31 | \$27 \$27 | \$30 \$30 | 129 \$30 129 \$30 | \$29 91.7% 91.7° \$29 91.4% 91.4° | \$130 6 \$130 | \$112 \$112 | 1124 \$122 1124 \$122 | \$124 \$122 \$124 \$122 | 2 91.9% 2 91.6% |
| 626 1H 627 1H | Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) | Towers Watson; Real Estate and Facilities - AREU20 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - AREU20 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - AREU20 Facilities Mgmt - Supervisor | \$95 \$94 \$95 | \$81 \$99 \$82 \$99 | \$85 \$85 \$85 | \$99 \$85 \$99 \$85 | \$85 \$85 \$85 | \$84 \$84 \$84 | 984 983 984 983 984 983 | 97.2% 98.3% 97.2% 98.3% 97.7% 98.8% | \$94 \$1 \$94 \$1 | 03 \$94 03 \$94 03 \$94 | \$93 91.6% 91 \$93 92.1% 92 | 7% 594 6% 594 1% 594 | \$93 \$94 \$93 \$94 \$93 \$94 | \$93 \$93 | 91.7% 91.7% \$31 91.6% 91.6% \$31 92.1% 92.1% \$31 | \$27 \$27 \$27 | \$30 \$30 \$30 | 129 \$30 129 \$30 129 \$30 | \$29 91.4% 91.4 \$29 91.3% 91.3 \$29 91.8% 91.8 | 6 \$130 6 \$130 6 \$130 | \$112 \$111 \$112 | 1124 \$122 1124 \$122 1124 \$122 | \$124 \$122 \$124 \$122 \$124 \$122 | 2 91.6% 2 91.5% 2 92.0% |
| 628 1H 629 1H | Operating Supervisor (ESS - Fac - Fac Ops&Maint) Operating Supervisor (ESS - Fac - Fac Ops&Maint) | Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor Towers Watson; Real Estate and Facilities - ARE020 Facilities Mgmt - Supervisor | \$95 \$94 | \$81 \$99 \$81 \$99 | \$85 \$85 | \$99 \$85 \$99 \$85 | \$85 \$85 | \$84 \$84 | \$84 \$83 \$84 \$83 | 97.5% 98.6% 97.1% 98.2% | \$94 \$1 \$94 \$1 | 93 \$94 93 \$94 | \$93 91.9% 91 \$93 91.5% 91 | 9% \$94 5% \$94 | \$93 \$94 \$93 \$94 | \$93 \$93 | 91.9% 91.9% \$31 91.5% 91.5% \$31 87.0% 85.9% \$29 | \$27 \$27 | \$30 \$30 | 129 \$30 129 \$30 | \$29 91.6% 91.6 \$29 91.2% 91.2 | 6 \$130 6 \$129 | \$112 \$111 | 1124 \$122 1124 \$122 | \$124 \$122 \$124 \$122 | 2 91.8% 2 91.4% |
| 630 1H 631 1H 632 1H | Operating Supervisor (Cust Ops - Cust Ops - Strat App) Operating Supervisor (Cust Ops - Cust Ops - Field Ops S) Operating Supervisor (Cust Ops - Cust Ops - Field Ops S) | Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Muti - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Muti - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Muti - Supervisor | \$99 \$90 | \$85 \$103 \$78 \$94 | \$ \$89 \$ \$81 | 990 903 8103 \$86 \$94 \$81 | \$85 \$85 | \$84 \$84 | 907 906 987 986 987 986 | 101.6% 99.1% 92.7% 90.5% | \$97 \$1 \$97 \$1 | 15 \$16 15 \$18 15 \$18 | \$96 93.9% 92 \$96 85.7% 84 | 5% \$97 5% \$97 | \$95 \$98 \$95 \$98 | \$96 \$96 | 93.7% 92.5% \$32 85.6% 84.5% \$30 | \$28 \$25 | \$30 \$30 | 30 \$31 30 \$31 | \$30 93.6% 92.2° \$30 85.5% 84.2° | 6 \$136 6 \$124 | \$117 \$107 | 1127 \$125 1127 \$125 1127 \$125 | \$129 \$126 \$129 \$126 \$129 \$126 | 6 93.7% 6 85.5% |
| 633 1H 634 1H | Operating Supervisor (Cust Ops - Cust Ops - Field Ops S) Operating Supervisor (Cust Ops - Cust Ops - Field Ops S) | Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor | \$105 \$100 | \$90 \$106 \$86 \$106 | 994 5 \$90 | \$112 \$96 \$107 \$92 | \$85 \$85 | \$84 \$84 | \$87 \$86 \$87 \$86 | 107.3% 104.8% 102.9% 100.5% | \$97 \$1 \$97 \$1 | 95 \$98 95 \$98 | \$96 99.2% 97 \$96 95.1% 93 | 8% \$97 7% \$97 | \$95 \$98 \$95 \$98 | \$96 \$96 | 101.3% 100.0% \$34 97.2% 96.0% \$33 94.6% 93.4% \$33 | \$29 \$28 | \$30 \$30 | 30 \$31 30 \$31 | \$30 98.9% 97.4° \$30 94.8% 93.4° | 6 \$146 6 \$140 | \$125 \$120 | 1127 \$125 1127 \$125 | \$129 \$126 \$129 \$126 | 6 100.7% 6 96.7% |
| 636 1H 637 1H | Operating Supervisor (Cust Ops - Cust Ops - Held Ops S) Operating Supervisor (Cust Ops - Cust Ops - Strat App) Operating Supervisor (Cust Ops - Cust Ops - Strat App) | Towers Watson; Customer Support/Operations - AMISOUG Cust Ops-Mutt - Supervisor Towers Watson; Customer Support/Operations - AMISOUG Cust Ops-Mutt - Supervisor Towers Watson; Customer Support/Operations - AMISOUG Cust Ops-Mutt - Supervisor | \$97 \$102 | \$84 \$100 \$88 \$106 | \$ \$87 3 \$91 | \$104 \$90 \$102 \$87 \$106 \$91 | \$85 \$85 \$85 | \$84 \$84 \$84 | \$87 \$86 \$87 \$86 \$87 \$86 | 99.9% 97.5% 104.5% 102.1% | \$97 \$1 \$97 \$1 | 15 \$16 15 \$98 15 \$98 | \$96 92.4% 91 \$96 92.4% 91 \$96 96.7% 95 | 4% 597 0% 597 2% 597 | \$95 \$98 \$95 \$98 | \$96 \$96 | 94.6% 93.4% \$33 92.2% 91.0% \$32 96.5% 95.2% \$33 | \$28 \$27 \$29 | \$30 \$30 \$30 | 130 \$31 130 \$31 130 \$31 | \$30 94.5% 93.1° \$30 92.1% 90.7° \$30 96.4% 94.9° | 6 \$137 6 \$134 6 \$140 | \$118 \$115 \$120 | 1127 \$125 1127 \$125 1127 \$125 | \$129 \$126 \$129 \$126 \$129 \$126 | 6 92.2% 6 96.4% |
| 638 1H 639 1H | Operating Supervisor (Cust Ops - Cust Ops - Strat App) Operating Supervisor (Cust Ops - Cust Ops - Field Ops S) | Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor Towers Watson; Customer Support/Operations - AMS000 Cust Ops-Multi - Supervisor | \$74 \$112 | \$64 \$77 \$96 \$117 | \$66 \$101 | \$77 \$66 \$117 \$10 | \$85 \$85 | \$84 \$84 | \$87 \$86 \$87 \$86 | 75.9% 74.1% 114.9% 112.2% | \$97 \$1 \$97 \$1 | 95 \$98 95 \$98 | \$96 70.2% 69 \$96 106.3% 10 | 1% \$97 1.7% \$97 | \$95 \$98 \$95 \$98 | \$96 \$96 | 0.22% 0.10% 0.23 0.05% 0.22% 0.10% 0.23 0.05% 0.22% 0.25% 0. | \$21 \$32 | \$30 \$30 | 30 \$31 30 \$31 | \$30 69.9% 68.9° \$30 105.9% 104.3 | 6 \$101 % \$154 | \$87 \$132 | 1127 \$125 1127 \$125 | \$129 \$126 \$129 \$126 | 6 70.0% 6 106.0% |
| 641 1H 642 1H | Procurement Specialist (BSS - Purch - Materials&Equip) Procurement Specialist (BSS - Purch - Materials&Equip) | Towers Watson; Customer Support/Operations - AMSDUDI Cust Ops-Mutt - Supervisor Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutti - Career Towers Watson; Supply Chain Management - ASC000 Supply Chain Momt-Mutti - Career | \$81 \$85 | \$80 \$97 \$89 \$84 \$56 \$68 | \$84 \$73 \$59 | \$97 \$84 \$84 \$73 \$68 \$56 | \$79 \$79 | \$84 \$78 \$78 | \$87 \$86 \$79 \$77 \$79 \$77 | 95.6% 93.3% 89.2% 89.8% 72.1% 72.6% | \$97 \$1 \$86 \$1 \$86 \$1 | 95 \$96 85 \$87 85 \$87 | \$95 85.6% 85 \$85 69.2% 65 | .1% \$86 .1% \$86 | \$85 \$87 \$85 \$87 | \$85 \$85 | 88.2% 87.1% \$30 85.6% 85.5% \$26 69.2% 69.1% \$21 | \$26 \$23 \$18 | \$27 \$27 | 190 \$31 127 \$27 127 \$27 | \$27 85.3% 85.2° \$27 69.0% 68.9° | 6 \$128 6 \$111 6 \$90 | \$110 \$95 \$77 | 1127 \$125 1114 \$111 1114 \$111 | \$129 \$126 \$114 \$112 \$114 \$112 | 88.2% 2 85.5% 2 69.2% |
| 643 1H 644 1H | Procurement Specialist (BSS - Purch - Materials&Equip) Procurement Specialist (BSS - Purch - Materials&Equip) | Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutti - Career Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutti - Career | \$68 \$91 | \$58 \$71 \$78 \$95 | \$61 \$82 | \$71 \$61 \$98 \$84 | \$79 \$79 | \$78 \$78 | \$79 \$77 \$79 \$77 | 74.7% 75.2% 100.8% 101.4% | \$86 \$1 \$86 \$1 | 85 \$87 85 \$87 | \$85 71.7% 71 \$85 96.7% 96 | 6% \$86 6% \$86 | \$85 \$87 \$85 \$87 | \$85 \$85 | 71.7% 71.6% \$22 99.3% 99.1% \$30 | \$19 \$26 | \$27 \$27 | 127 \$27 127 \$27 | \$27 71.4% 71.4 \$27 96.4% 96.3 | \$93 \$128 | \$80 \$110 | 1114 \$111 1114 \$111 | \$114 \$112 \$114 \$112 | 2 71.6% 2 98.6% |
| 645 1H 646 1H 647 1H | Procurement Specialist (BSS - Purch - Materials&Equip) Procurement Specialist (BSS - Purch - Materials&Equip) Procurement Specialist (BSS - Purch - Materials&Equip) | Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutli - Career Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutli - Career Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutli - Career | \$83 \$82 | \$68 \$83 \$71 \$86 \$53 \$64 | \$71 \$74 \$55 | \$83 \$71 \$86 \$74 \$64 \$55 | \$79 \$79 \$79 | \$78 \$78 \$78 | \$79 \$71 \$79 \$71 \$79 \$71 | 91.3% 91.9% 68.2% 68.6% | \$86 \$1 \$86 \$1 | 85 \$87 85 \$87 | \$85 87.6% 87 \$85 65.4% 65 | .0% \$86 .5% \$86 .3% \$86 | \$85 \$87 \$85 \$87 | \$85 \$85 | 87.6% 87.5% \$27 65.4% 65.3% \$20 | \$22 \$23 \$17 | \$27 \$27 \$27 | 127 527 127 527 127 527 | \$27 83.8% 83.7° \$27 87.3% 87.2° \$27 65.2% 65.1° | 6 \$109 6 \$113 6 \$85 | \$94 \$97 \$73 | 1114 S111 1114 S111 1114 S111 | \$114 \$112 \$114 \$112 \$114 \$112 | 2 84.0% 2 87.5% 2 65.4% |
| 648 1H 649 1H | Procurement Specialist (BSS - Purch - Materials&Equip) System Analyst (BSS - IR - Tech Svcs) | Towers Watson; Supply Chain Management - ASC000 Supply Chain Mgmt-Mutti - Career Aon Hewitt, TCM: Applications Analyst/Programmer-Intermediate | \$93 \$79 | \$80 \$97 \$68 \$83 | \$84 \$71 | \$97 \$84 \$83 \$71 | \$79 \$75 | \$78 \$74 | \$79 \$77 \$72 \$70 | 102.9% 103.5% 92.5% 96.9% | \$86 \$1 \$82 \$1 | 85 \$87 81 \$79 | \$85 98.7% 98 \$77 87.9% 92 | .6% \$86 .0% \$82 | \$85 \$87 \$81 \$79 | \$85 \$77 | 98.7% 98.6% \$30 87.9% 92.0% \$26 | \$26 \$23 | \$27 \$26 | 127 \$27 125 \$25 | \$27 98.4% 98.3° \$24 88.8% 92.9° | 6 \$128 6 \$109 | \$110 \$94 | 1114 \$111 1108 \$106 | \$114 \$112 \$104 \$101 | 2 98.6% 1 88.1% |
| 650 1H 651 1H 652 1H | System Analyst (BSS - IR - Fech Svcs) System Analyst (BSS - IR - App Svcs) System Analyst (BSS - IR - App Svcs) | Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate | \$73 \$74 \$74 | \$63 \$76 \$64 \$77 \$64 \$78 | \$66 \$67 | \$76 \$66 \$82 \$71 \$83 \$71 | \$75 \$75 \$75 | \$74 \$74 \$74 | \$72 \$70 \$72 \$70 \$72 \$70 | 9 85.5% 80.7% 9 86.5% 90.6% 9 86.7% 90.9% | \$82 \$1 \$82 \$1 | 61 \$79 B1 \$79 B1 \$79 | \$77 81.4% 85 \$77 82.3% 86 \$77 82.5% 86 | 2% 582 1% 582 3% 582 | \$81 \$79 \$81 \$79 \$81 \$79 | \$77 \$77 | 81.4% 85.2% \$24 87.7% 91.8% \$25 87.9% 92.0% \$25 | \$21 \$21 \$21 | \$26 \$26 | 125 \$25 125 \$25 125 \$25 | \$24 82.2% 86.0° \$24 83.1% 86.9° \$24 83.3% 87.2° | 6 \$107 6 \$107 | \$92 \$92 | 1108 \$106 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 \$104 \$101 | 1 81.6% 1 86.6% 1 86.8% |
| 653 1H 654 1H | System Analyst (BSS - IR - Tech Svcs) System Analyst (BSS - IR - Ntwrk Ops Center) | Aon Hewitt, TCM: Applications Analyst/Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst/Programmer-Intermediate | \$74 \$72 | \$63 \$77 \$62 \$75 | \$66 \$65 | \$77 \$66 \$75 \$66 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 85.9% 90.0% 84.3% 88.3% | \$82 \$1 \$82 \$1 | B1 \$79 B1 \$79 | \$77 81.7% 85 \$77 80.2% 83 | 5% \$82 9% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 81.7% 85.5% \$24 80.2% 83.9% \$24 | \$21 \$21 | \$26 \$26 | 125 \$25 125 \$25 | \$24 82.5% 86.3° \$24 80.9% 84.7° | 6 \$101 6 \$99 | \$87 \$85 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 81.9% |
| 655 1H 656 1H 657 1H | System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - App Svcs) | Ann Hewitt, TCM: Applications AnalystProgrammer-Intermediate Ann Hewitt, TCM: Applications AnalystProgrammer-Intermediate Ann Hewitt, TCM: Applications AnalystProgrammer-Intermediate | \$89 \$83 | \$77 \$93 \$71 \$87 | \$80 \$75 | \$69 \$55 \$97 \$83 \$87 \$75 | \$75 \$75 | \$74 \$74 \$74 | \$72 \$70 \$72 \$70 \$72 \$70 | 77.4% 81.1% 104.4% 109.4% 97.0% 101.7% | \$82 \$1 \$82 \$1 \$82 \$1 | 61 \$79 B1 \$79 B1 \$79 | \$77 73.6% 77 \$77 99.3% 100 \$77 92.3% 96 | .0% \$82 1.9% \$82 .6% \$82 | \$81 \$79 \$81 \$79 \$81 \$79 | \$77 \$77 | 73.6% 77.0% \$22 103.1% 107.9% \$30 92.3% 96.6% \$28 | \$19 \$25 \$24 | \$26 \$26 | 125 \$25 125 \$25 125 \$25 | \$24 74.3% 77.8° \$24 100.2% 104.9 \$24 93.2% 97.5° | 6 891 % \$126 6 \$114 | \$109 \$98 | 1108 \$106 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 \$104 \$101 | 1 73.8% 1 102.4% 1 92.5% |
| 658 1H 659 1H | System Analyst (BSS - IR - Tech Svcs) System Analyst (BSS - IR - App Svcs) | Aon Hewitt, TCM: Applications Analysis Programmer-Intermediate Aon Hewitt, TCM: Applications Analysis Programmer-Intermediate | \$85 \$81 | \$73 \$89 \$70 \$85 | \$76 \$73 | \$89 \$76 \$85 \$73 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 99.0% 103.7% 95.0% 99.6% | \$82 \$8 \$82 \$8 | B1 \$79 B1 \$79 | \$77 94.2% 98 \$77 90.4% 94 | 6% \$82 6% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 94.2% 98.6% \$28 90.4% 94.6% \$27 | \$24 \$23 | \$26 \$26 | 125 \$25 125 \$25 | \$24 95.1% 99.5° \$24 91.2% 95.5° | 6 \$117 6 \$112 | \$100 \$96 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 94.4% |
| 661 1H 662 1H | System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Info Tech Prilo) | Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate Ann Hewitt, TCM: Applications Analyst/Programmer-Intermediate | \$70 \$74 | \$60 \$73 \$63 \$77 | \$63 \$63 | \$66 \$66 \$76 \$66 \$77 \$66 | \$75 \$75 \$75 | \$74 \$74 \$74 | \$72 \$70 \$72 \$70 \$72 \$70 | 75.9% 79.5% 82.1% 86.0% 86.1% 90.3% | \$82 \$1 \$82 \$1 | 61 \$79 B1 \$79 B1 \$79 | \$77 72.1% 75 \$77 78.0% 81 \$77 81.9% 85 | 7% \$82 .8% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 72.1% 75.5% \$22 80.7% 84.5% \$23 81.9% 85.8% \$24 80.6% 84.4% \$24 | \$19 \$20 \$21 | \$26 \$26 | 625 825 125 825 125 825 | \$24 72.8% 76.2° \$24 78.8% 82.5° \$24 82.7% 86.6° | 6 \$89 6 \$101 | \$85 \$87 | 1108 \$106 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 \$104 \$101 | 1 72.3% 1 80.3% 1 82.1% |
| 663 1H 664 1H | System Analyst (BSS - IR - App Svcs) System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Info Tech Prig) | Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate | \$73 \$68 | \$62 \$76 \$58 \$71 | \$65 \$61 | \$76 \$65 \$71 \$61 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 84.7% 88.8% 78.9% 82.7% | \$82 \$1 \$82 \$1 | B1 \$79 B1 \$79 | \$77 80.6% 84 \$77 75.0% 78 | 4% \$82 5% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 80.6% 84.4% \$24 75.0% 78.5% \$22 | \$21 \$19 | \$26 \$26 | 125 \$25 125 \$25 | \$24 81.4% 85.2° \$24 75.8% 79.3° | 6 \$100 6 \$93 | \$86 \$80 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 80.8% |
| 666 1H 667 1H | System Analyst (BSS - IR - Info Tech Prig) System Analyst (BSS - IR - Tech Svcs) | Ann Hewitt, TCM: Applications Analysis/Programmer-Intermediate | \$65 \$94 | \$56 \$68 \$81 \$99 | \$59 \$85 | \$68 \$50 \$99 \$86 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 76.2% 79.9% 110.2% 115.5% | \$82 \$1 \$82 \$1 | 81 \$79 81 \$79 | \$77 100.9% 105 \$77 72.5% 75 \$77 104.8% 105 | .7% \$82 .9% \$82 1.7% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 75.0% 78.5% \$22 103.6% 108.5% \$30 72.5% 75.9% \$22 104.8% 109.7% \$31 | \$19 \$27 | \$26 \$26 | 125 \$25 125 \$25 | \$24 101.9% 108.7 \$24 73.2% 76.6° \$24 105.8% 110.8 | % \$90 % \$130 | \$77 \$112 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 72.6% |
| 668 1H 669 1H | System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Ntwrk Ops Center) | Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate | \$90 \$89 | \$77 \$94 \$77 \$93 | \$81 \$80 | \$94 \$81 \$93 \$80 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 105.0% 110.0% 104.3% 109.3% | \$82 \$1 \$82 \$1 | B1 \$79 B1 \$79 | \$77 99.8% 10- \$77 99.2% 10: | 1.5% \$82 1.8% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 99.8% 104.5% \$30 99.2% 103.8% \$30 76.4% 79.9% \$23 96.5% 101.0% \$28 | \$26 \$25 | \$26 \$26 | 125 \$25 125 \$25 | \$24 100.8% 105.5 \$24 100.1% 104.8 \$24 77.1% 90.71 | % \$124 % \$123 | \$106 \$106 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 100.1% · · · · · · · · · · · · · · · · · · · |
| 671 1H 672 1H | System Analyst (BSS - IR - Ntwrk Ops Center) System Analyst (BSS - IR - Ntwrk Ops Center) | Aon Hewitt, TCM: Applications Analyst/Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst/Programmer-Intermediate | \$84 \$70 | \$73 \$88 \$60 \$73 | \$76 \$63 | \$91 \$78 \$73 \$63 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 98.7% 103.4% 81.4% 85.2% | \$82 \$1 \$82 \$1 | B1 \$79 B1 \$79 | \$77 93.8% 98 \$77 77.4% 81 | 2% \$82 .0% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 96.5% 101.0% \$28 77.4% 81.0% \$23 | \$24 \$20 | \$26 \$26 | 125 \$25 125 \$25 | \$24 94.7% 99.1° \$24 78.1% 81.8° | 6 \$119 6 \$96 | \$102 \$82 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 96.1% 1 77.6% |
| 673 1H 674 1H 675 1H | System Analyst (BSS - IR - New N Ops Center) System Analyst (BSS - IR - New N Ops Center) System Analyst (BSS - IR - New N Ops Center) | Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate Aon Hewitt, TCM: Applications Analyst Programmer-Intermediate | \$63 \$102 \$65 | \$54 \$65 \$87 \$106 \$56 \$68 | \$56 3 \$91 858 | \$65 \$56 \$106 \$91 \$68 \$56 | \$75 \$75 875 | \$74 \$74 874 | \$72 \$70 \$72 \$70 \$72 \$70 | 73.1% 76.6% 118.8% 124.4% 75.7% 79.4% | \$82 \$1 \$82 \$1 \$80 \$1 | 81 \$79 81 \$79 81 \$79 | \$77 69.5% 72 \$77 112.9% 111 \$77 72.0% 75 | .7% \$82 1.2% \$82 4% \$82 | \$81 \$79 \$81 \$79 \$81 \$79 | \$77 \$77 877 | 77.4% 81.0% \$23 69.5% 72.7% \$21 112.9% 118.2% \$34 | \$20 \$24 \$20 \$18 \$29 \$18 \$23 | \$26 \$26 \$26 | 25 | \$24 70.1% 73.4° \$24 114.0% 119.4 \$24 79.7% 70.11 | 6 \$86 % \$140 4 \$89 | \$74 \$120 \$77 | 1108 \$106 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 \$104 \$101 | 1 69.6% 1 113.2% |
| 676 1H 677 1H | System Analyst (BSS - IR - App Svcs) System Analyst (BSS - IR - Ntwrk Ops Center) | Ann Hewitt ("Did. Applications Analysis-Horganimes Intermediate Ann Hewitt ("Did. Applications Analysis-Horganimes Intermediate Analysis-Horganimes Intermediate Analysis-Horganimes Intermediate Ann Hewitt ("Did. Applications Analysis-Horganimes Intermediate | \$81 \$69 | \$70 \$85 \$60 \$72 | \$73 \$62 | \$85 \$73 \$72 \$62 | \$75 \$75 | \$74 \$74 | \$72 \$70 \$72 \$70 | 95.0% 99.6% 81.0% 84.9% | \$82 \$1 \$82 \$1 | B1 \$79 B1 \$79 | \$77 90.4% 94 \$77 77.0% 80 | 6% \$82 6% \$82 | \$81 \$79 \$81 \$79 | \$77 \$77 | 72.0% 75.4% \$21 90.4% 94.6% \$27 77.0% 80.6% \$23 | \$23 \$20 | \$26 \$26 | 125 \$25 125 \$25 | \$24 91.2% 95.5° \$24 77.8% 81.4° | \$112 4 \$95 | \$96 \$82 | 1108 \$106 1108 \$106 | \$104 \$101 \$104 \$101 | 1 90.6% |
| 678 1H 679 1H 680 1H | System Analyst (BSS - IR - App Svcs) System Analyst (BSS - IR - Ntwrk Ops Center) Specialist (ESS - HR - Occ Hith) | Aon Hewitt, TCM: Applications AnalystProgrammer-Intermediate Aon Hewitt, TCM: Applications AnalystProgrammer-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$90 \$70 \$85 | \$77 \$94 \$60 \$73 \$73 \$89 | \$81 \$63 \$76 | \$16 \$83 \$73 \$63 \$89 \$76 | \$75 \$75 \$83 | \$74 \$74 \$82 | \$72 \$70 \$72 \$70 \$81 \$75 | 0 104.7% 109.7% 0 82.2% 86.1% 0 89.5% 91.9% | \$82 \$1 \$82 \$1 \$92 \$1 | 61 \$79 81 \$79 90 \$87 | \$77 99.6% 10- \$77 78.2% 81 \$85 84.6% RG | .3% \$82 .8% \$82 .4% \$92 | \$81 \$79 \$81 \$79 \$90 \$87 | \$77 \$77 \$85 | 102.3% 107.1% \$30 78.2% 81.8% \$23 84.6% 89.4% \$25 | \$26 \$20 \$22 | \$26 \$26 \$29 | 125 \$25 125 \$25 128 \$27 | \$24 100.6% 105.3 \$24 78.9% 82.6 \$27 76.9% 81.4 | % \$126 6 \$97 6 \$114 | \$108 \$83 \$98 | 1108 \$106 1108 \$106 1121 \$119 | \$104 \$101 \$104 \$101 \$114 \$112 | 1 101.9% 1 78.3% 2 82.8% |
| 681 1H 682 1H | Specialist (ESS - HR - Emp&Lab Rel) Specialist (ESS - HR - Emp&Lab Rel) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$78 \$71 | \$67 \$81 \$61 \$74 | \$70 \$63 | \$81 \$70 \$74 \$63 | \$83 \$83 | \$82 \$82 | \$81 \$79 \$81 \$79 | 82.1% 84.3% 74.3% 76.3% | \$92 \$1 \$92 \$1 | 00 \$87 00 \$87 | \$85 77.6% 82 \$85 70.2% 74 | 1% \$92 3% \$92 | \$90 \$87 \$90 \$87 | \$85 \$85 | 77.6% 82.1% \$23 70.2% 74.3% \$21 | \$20 \$18 | \$29 \$29 | 128 \$27 128 \$27 | \$27 70.6% 74.6° \$27 63.9% 67.6° | 6 \$105 6 \$95 | \$90 \$81 | 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 | 2 75.9% 2 68.7% |
| 683 1H 684 1H 685 1H | Spriam Angel (Bill S. H Non Cing Content) Spriam Angel (Bill S. H Ange Gins) Spriam Angel (Bill S. H Angel Gins) Spriam (Bill S. H Angel Angel (Bill S. H Angel Mangel (Bill S. H | An testic III USA Aplication Analysis in girmen destinated as Amelian Child III and Amel | \$67 \$68 \$68 | \$500 \$72. \$710 \$866 \$70. \$500 \$72. \$710 \$710 \$710 \$710 \$710 \$710 \$710 \$710 | \$60 \$61 \$61 | 1900 1900 | 175 | \$1000 | 1972 9772 9772 9772 9772 9772 9772 9772 | 71.0% 72.8% 71.5% 73.4% 71.2% 73.0% | 111 11 11 11 11 11 11 | uu \$87 00 \$87 00 \$87 | 100 100 | 1.5% 382 | \$81 \$70 \$70 \$81 \$70 \$70 \$70 \$81 \$70 \$70 \$70 \$81 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 | \$85 \$85 \$85 | 0.08% 0.1045% 0.205 0.20 | \$20 \$28 \$20 \$22 \$20 \$18 \$17 \$17 \$22 \$18 \$22 \$18 \$22 \$18 \$22 \$18 \$20 \$19 \$21 \$19 \$20 \$21 \$19 \$20 \$21 \$22 \$22 \$22 \$22 \$22 \$23 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 | \$22 20 20 20 20 20 20 20 20 20 20 20 20 2 | 155 | 124 1 102 1 | 6 \$90 6 \$91 6 \$91 | \$115 \$150 \$1 | 1121 \$119 1121 \$119 1121 \$119 | 1999 | 1 1 1 1 1 1 1 1 1 1 |
| 686 1H 687 1H | Specialist (ESS - HR - TLC) Specialist (ESS - HR - TLC) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$86 \$64 | \$74 \$90 \$55 \$67 | \$77 \$58 | \$90 \$77 \$67 \$58 | \$83 \$83 | \$82 \$82 | \$81 \$79 \$81 \$79 | 90.4% 92.7% 67.5% 69.3% | \$92 \$1 \$92 \$1 | 00 \$87 00 \$87 | \$85 85.4% 90 \$85 63.8% 67 | 3% \$92 4% \$92 | \$90 \$87 \$90 \$87 | \$85 \$85 | 85.4% 90.3% \$26 63.8% 67.4% \$19 | \$22 \$16 | \$29 \$29 | 128 \$27 128 \$27 | \$27 77.7% 82.1° \$27 58.0% 61.3° | \$115 \$86 | \$99 \$74 | 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 | 2 83.5% 2 62.4% |
| 689 1H 690 1H | Specialist (ESS - HR - TLC) Specialist (ESS - HR - Talent Mgmt) Specialist (ESS - HR - Talent Mgmt) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$87 \$72 \$83 | \$75 \$91 \$61 \$75 \$72 \$87 | \$78 \$64 \$75 | \$11 \$78 \$75 \$84 \$87 \$75 | \$83 \$83 \$83 | \$82 \$82 \$82 | \$81 \$75 \$81 \$75 \$81 \$75 | 91.7% 94.1% 75.4% 77.4% 87.8% 90.1% | \$92 \$1 \$92 \$1 \$92 \$1 | uu \$87 00 \$87 00 \$87 | \$85 88.7% 91 \$85 71.2% 75 \$85 83.0% 87 | 7% \$92 3% \$92 8% \$92 | \$90 \$87 \$90 \$87 \$90 \$87 | \$85 \$85 \$85 | 85.4% 90.3% \$26 63.8% 67.4% \$19 98.7% 91.7% \$26 71.2% 75.3% \$21 83.0% 87.8% \$25 76.2% 80.6% \$22 74.4% 78.7% \$22 79.0% 83.5% \$34 82.1% 88.8% \$25 74.7% 70.0% \$25 | \$22 \$18 \$21 | \$29 \$29 \$29 | 128 \$27 128 \$27 128 \$27 | \$27 78.8% 83.4° \$27 64.8% 68.5° \$27 75.5% 79.8° | \$117 4 \$96 4 \$112 | \$101 \$83 \$96 | 1121 \$119 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 \$114 \$112 | 2 84.8% 2 69.7% 2 81.2% |
| 691 1H 692 1H | Specialist (ESS - HR - Talent Mgmt) Specialist (ESS - HR - Talent Mgmt) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$77 \$75 | \$66 \$80 \$64 \$78 | \$69 \$67 | \$80 \$66 \$78 \$67 | \$83 \$83 | \$82 \$82 | \$81 \$75 \$81 \$75 | 80.7% 82.8% 78.8% 80.8% | \$92 \$1 \$92 \$1 | 00 \$87 00 \$87 | \$85 76.2% 80 \$85 74.4% 78 | 6% \$92 7% \$92 | \$90 \$87 \$90 \$87 | \$85 \$85 | 76.2% 80.6% \$23 74.4% 78.7% \$22 | \$20 \$19 | \$29 \$29 | 128 \$27 128 \$27 | \$27 69.3% 73.3° \$27 67.7% 71.6° | 6 \$103 6 \$100 | \$88 \$86 | 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 | 2 74.6% 2 72.8% |
| 694 1H 695 1H | Specialist (ESS - HR - Talent Mgmt) Specialist (ESS - HR - Talent Mgmt) Specialist (ESS - HR - Talent Mgmt) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$79 \$82 \$75 | \$68 \$83 \$71 \$86 \$64 \$79 | \$71 \$74 \$67 | \$85 \$71 \$86 \$74 \$78 \$41 | \$83 \$83 \$83 | \$82 \$82 \$82 | \$81 \$75 \$81 \$75 \$81 \$75 | 83.6% 85.8% 86.9% 89.2% 79.1% 81.2% | \$92 \$1 \$92 \$1 \$92 \$1 | uu \$87 00 \$87 00 \$87 | \$85 79.0% 83 \$85 82.1% 86 \$85 74.7% 76 | 5% \$92 .8% \$92 .0% \$92 | \$90 \$87 \$90 \$87 \$90 \$87 | \$85 \$85 \$85 | 79.0% 83.5% \$24 82.1% 86.8% \$25 74.7% 79.0% 829 | \$20 \$21 \$19 | \$29 \$29 \$29 | 128 \$27 128 \$27 128 \$27 | \$27 71.9% 76.0° \$27 74.7% 79.0° \$27 68.0% 71.0° | 6 \$107 6 \$111 6 \$101 | \$92 \$95 \$87 | 1121 \$119 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 \$114 \$117 | 2 77.3% 2 80.3% 2 73.1% |
| 696 1H 697 1H | Specialist (ESS - HR - Occ Hith) Specialist (ESS - HR - Emp&Lab Rel) | Aon Hewitt, TCM: HR Generalist-Intermediate Aon Hewitt, TCM: HR Generalist-Intermediate | \$69 \$76 | \$59 \$72 \$65 \$79 | \$62 \$68 | \$72 \$60 \$79 \$60 | \$83 \$83 | \$82 \$82 | \$81 \$75 \$81 \$75 | 72.7% 74.7% 79.9% 82.0% | \$92 \$1 \$92 \$1 | 00 \$87 00 \$87 | \$85 68.7% 72 \$85 75.5% 79 | 7% \$92 9% \$92 | \$90 \$87 \$90 \$87 | \$85 \$85 | 68.7% 72.7% \$21 75.5% 79.9% \$23 | \$18 \$19 | \$29 \$29 | 128 \$27 128 \$27 | \$27 62.5% 66.1° \$27 68.7% 72.6° | \$93 \$102 | \$80 \$88 | 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 | 2 67.3% 2 73.9% |
| 698 1H 699 1H 700 1H | Specialist (ESS - HR - Emp&Lab Rel) Specialist (ESS - HR - Occ Hith) Specialist (ESS - HR - Emp&Lab Rel) | Aon Hewit; TCM: HR Generalist-Intermediate Aon Hewit; TCM: HR Generalist-Intermediate Aon Hewit; TCM: HR Generalist-Intermediate | \$63 \$67 | \$71 \$87 \$54 \$66 \$58 \$70 | \$75 \$57 \$60 | 907 \$75 \$66 \$57 \$70 \$67 | \$83 \$83 \$83 | \$82 \$82 \$82 | 901 \$75 \$81 \$75 \$81 \$75 | 87.5% 89.8% 0 66.4% 68.2% 0 70.5% 72.4% | \$162 \$1 \$92 \$1 \$92 81 | uu \$87 90 \$87 90 \$87 | 985 82.7% 87 \$85 62.8% 66 \$85 66.6% 76 | 4% \$92 4% \$92 5% \$92 | \$90 \$87 \$90 \$87 \$90 \$87 | \$85 \$85 \$85 | 75.5% 79.9% \$23 82.7% 87.4% \$25 62.8% 66.4% \$19 66.6% 70.5% \$20 | \$21 \$16 \$17 | \$29 \$29 \$29 | ⊭o \$27 28 \$27 28 \$27 | \$27 75.2% 79.5° \$27 57.1% 60.4° \$27 60.6% 64.4° | \$112 6 \$85 6 \$90 | \$96 \$73 \$77 | 1121 \$119 1121 \$119 1121 \$119 | \$114 \$112 \$114 \$112 \$114 \$117 | 2 80.9% 2 61.4% 2 65.2% |
| 701 1H 702 1H | Chief Construction Inspector (Cent Ops - Const - Pub Improv/Eng Chief Construction Inspector (Cent Ops - Const - Substititing Co | An Institut, TO TAIL REGISTRATION CONTRIBUTION CONTRIBUTI | s97 tu \$108 | \$83 \$101 \$93 \$113 | \$87 \$97 | \$101 \$87 \$113 \$97 | \$96 \$96 | 994 994 | 908 906 908 906 | 88.6% 86.5% 98.6% 96.2% | \$103 \$1 \$103 \$1 | 01 \$106 01 \$106 | \$104 88.0% 84 \$104 95.7% 93 | 0% \$103 4% \$103 | \$101 \$106 \$101 \$106 | \$104 \$104 | 66.6% 70.5% \$20 86.0% 84.0% \$32 95.7% 93.4% \$35 | \$27 \$30 | \$32 \$32 | 32 \$33 32 \$33 | \$33 85.7% 83.7° \$33 95.4% 93.1° | 6 \$133 6 \$148 | \$114 \$127 | 1136 \$133 1136 \$133 | \$139 \$136 \$139 \$136 | 6 85.9% 6 95.6% |
| 703 1H 704 1H 705 1H | Chief Construction Inspector (Cent Ops - Const - Const Mgmt St) Chief Construction Inspector (Cent Ops - Const - Const Mgmt St) Chief Construction Inspector (Cent Ops - Const - Const Manut St) | 3, Towers Watson; Electric Transmission Constriblarinanance - ETM000 Elec Trans Constriblarin M.), Towers Watson; Electric Transmission Constriblarinanance - ETM000 Elec Trans Constriblarin M.), Towers Watson; Electric Transmission Constriblarinanance - ETM000 Elec Trans Constriblarina | tu \$105 tu \$103 tu \$103 | \$90 \$110 \$88 \$107 \$88 \$107 | 1 \$94 7 \$92 7 \$92 | 8113 897 8110 894 8107 892 8107 892 | \$96 \$96 \$96 | 994 994 994 | 908 906 908 906 908 906 | 95.9% 93.6% 93.7% 91.5% 93.7% 91.5% | \$103 \$1 \$103 \$1 \$103 \$1 | U1 \$106 01 \$106 01 \$106 | \$104 93.1% 90 \$104 91.0% 88 \$104 91.0% 88 | .um \$103 .8% \$103 .8% \$103 | \$101 \$108 \$101 \$108 \$101 \$108 | \$104 \$104 \$104 | 93.1% 90.9% \$34 91.0% 88.8% \$34 91.0% 88.8% \$34 90.5% 88.4% \$33 | \$30 \$29 \$29 | \$32 \$32 \$32 \$32 | 672 \$33 132 \$33 132 \$33 | \$33 92.8% 90.8° \$33 90.7% 88.5° \$33 90.7% 88.5° \$33 90.2% 88.1° | 8144 6 \$141 6 \$141 | \$124 \$121 \$121 | 1136 \$133 1136 \$133 1136 \$133 | \$139 \$136 \$139 \$136 \$139 \$138 | 8 93.0% 6 90.9% 6 90.9% |
| 706 1H 707 1H | Chief Construction Inspector (Cent Ops - Const - Const Mgmt St - Chief Construction Inspector (Cent Ops - Const - Pub Improv/Eng | Towers Watson; Electric Transmission Constriblaintenance - ETM000 Elec Trans Constriblaint-M Towers Watson; Electric Transmission Constriblaintenance - ETM000 Elec Trans Constriblaint-M | Nu \$102 Nu \$100 | \$88 \$107 \$86 \$104 | 992 990 | \$107 \$92 \$104 \$90 \$108 \$93 | \$96 \$96 | 994 994 | \$98 \$96 \$98 \$96 | 93.3% 91.0% 91.2% 89.0% | \$103 \$1 \$103 \$1 \$103 \$1 | 01 \$106 01 \$106 | \$104 90.5% 88 \$104 88.5% 86 | 8% \$103 8% \$103 4% \$103 4% \$103 3% \$103 3% \$103 0% \$103 3% \$103 5% \$103 4% \$103 103 104 105 105 105 105 105 105 105 105 | \$101 \$106 \$101 \$106 \$101 \$106 | \$104 \$104 | 90.5% 88.4% \$33 88.5% 86.4% \$33 | \$29 \$28 | \$32 \$32 \$32 | 132 \$33 132 \$33 | \$33 90.2% 88.1° \$33 88.2% 86.1° | 6 \$140 6 \$137 | \$120 \$118 | 1136 \$133 1136 \$133 | \$139 \$136 \$139 \$136 \$139 \$136 | 6 90.4% 6 88.4% |
| 708 1H 709 1H 710 1H | Chief Construction Inspector (Cert Ops - Const - Pub ImproviEng Chief Construction Inspector (Cert Ops - Const - Pub ImproviEng Chief Construction Inspector (Cert Ops - Const - Pub ImproviEng | Towers Watson: Electric Transmission ConstriMaintenance - ETM000 Elec Trans ConstriMaint-M Towers Watson: Electric Transmission ConstriMaintenance - ETM000 Elec Trans ConstriMaint-M Towers Watson: Electric Transmission ConstriMaintenance - ETM1001 Elec Trans ConstriMaint-M Towers Watson: Electric Transmission ConstriMaintenance - ETM1001 Elec Trans ConstriMainte M Towers Watson: Electric Transmission ConstriMaintenance - ETM1001 Elec Trans ConstriMaintenance - ETM1001 Electric Transmission Constri | tu \$103 tu \$106 tu \$110 | \$89 \$106 \$91 \$111 \$94 \$446 | 9 993 1 996 5 999 | \$108 \$93 \$111 \$96 \$115 \$94 | \$96 \$96 \$96 | 994 994 994 | \$98 \$96 \$98 \$96 \$98 \$94 | 94.3% 92.0% 97.1% 94.8% 100.2% 97.8° | \$103 \$1 \$103 \$1 \$103 \$1 \$103 \$1 \$103 \$1 \$103 \$1 \$103 \$1 \$103 \$1 | 01 \$106 01 \$106 01 \$108 | \$104 91.5% 89 \$104 94.2% 92 \$104 07.9% 07 | .3% \$103 .0% \$103 .0% \$103 | \$101 \$108 \$101 \$108 \$101 \$100 | \$104 \$104 \$104 | 88.5% 88.4% 833 91.5% 89.3% 834 94.2% 92.0% 835 97.3% 95.0% 836 91.5% 89.3% 834 93.7% 91.5% 835 98.4% 94.1% 838 | \$29 \$30 \$31 | \$32 \$32 \$32 | 132 \$33 132 \$33 132 \$33 | 933 88.2% 88.1% 933 91.2% 89.1% 933 91.2% 89.1% 933 96.9% 94.7% 933 91.2% 89.1% 933 93.4% 91.2% 933 93.4% 91.2% 933 96.1% 93.8% | 6 \$142 6 \$146 6 \$151 | \$122 \$125 \$129 \$122 \$125 \$130 \$128 | 1136 \$133 1136 \$133 1136 \$139 | \$139 \$136 \$139 \$136 \$139 \$130 | 6 91.4% 6 94.2% 6 97.2% |
| 711 1H | Chief Construction Inspector (Cent Ops - Const - Pub ImproviEng | Towers Watson; Electric Transmission Constr/Maintenance - ETM000 Elec Trans Constr/Maint-M | \$103 | \$89 \$106 \$91 \$110 | 9 \$93 1 895 | \$111 \$96 \$115 \$95 \$108 \$95 \$110 \$95 \$115 \$96 \$114 \$96 | \$96 \$96 | 894 894 | 998 996 998 996 | 94.3% 92.0% | \$103 \$1 \$103 \$1 | 01 \$106 01 \$106 | \$104 91.5% 89 \$104 93.7% 91 | 3% \$103 5% \$103 | \$101 \$106 \$101 \$106 \$101 \$106 \$101 \$106 \$101 \$106 \$101 \$106 \$101 \$106 | \$104 \$104 | 91.5% 89.3% \$34 93.7% 91.5% \$35 | \$30 \$31 \$29 \$30 \$31 \$31 | \$32 \$32 \$32 \$32 \$32 \$32 \$32 | 132 \$33 132 \$33 132 \$33 132 \$33 132 \$33 132 \$33 | \$33 91.2% 89.1° \$33 94.4% 91.2° | \$142 6 \$145 | \$122 \$125 | 1136 \$133 1136 \$133 | \$139 \$136 \$139 \$136 \$139 \$136 \$139 \$136 \$139 \$136 \$139 \$138 | 6 91.4% |
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| 888 1H 888 1H | Operating Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) Operating Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) | Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Dellery/Challedon - EEDOTO Bits Dat By O Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor Tower Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor (Terry Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor (Terry Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor (Terry Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor (Terry Pers, - AESS) EESE (Challedon By Des Supervitor (Terry Waters (Terry Pers, - AESS) EESE (Challedon By Des Supervitor By Des Supervitor (Terry Waters (Terry Pers, - AESS) EE | \$123 \$ \$123 \$ | 106 \$125 106 \$125 | \$111 \$12 \$111 \$12 \$111 \$12 \$111 \$12 | \$111 \$111 | \$96 \$96 | 805 804 805 804 | 892 112.2% 114 892 112.2% 114 | 9% \$109 9% \$109 | \$106 \$106 | \$108 \$10 \$108 \$10 | 14 104.1% 106.2% \$109 14 104.1% 106.2% \$109 | \$108 \$10 \$108 \$10 | 16 \$104 16 \$104 | 104.1% 106.2% \$40 104.1% 106.2% \$40 | \$35 \$35 | \$34 £ | 33 \$33 33 \$33 | \$33 103.7% 105.9° \$33 103.7% 105.9° | % \$169 % \$169 | \$146 \$146 | \$143 \$140 \$143 \$140 | \$140 \$131 \$140 \$131 | 104.0% 108.1% 104.0% 108.1% |
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| ### 1H ### 1H | Operating Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) Operating Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) Operating Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) | Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor | \$124 \$ \$124 \$ \$124 \$ | 106 \$125 106 \$125 106 \$125 | \$111 \$12 \$111 \$12 \$111 \$12 \$111 \$12 \$111 \$12 \$111 \$12 \$111 \$13 \$115 \$13 \$115 \$13 \$115 \$13 \$115 \$13 | \$111 \$111 \$111 | \$96 \$96 \$96 | 805 804 805 804 805 804 805 804 805 804 805 804 805 804 | \$92 112.4% 115 \$92 112.4% 115 \$92 112.4% 115 | 9% \$109 9% \$109 2% \$109 2% \$109 2% \$109 2% \$109 5% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | 1 | \$108 \$108 \$108 \$108 \$108 \$10 \$108 \$10 \$108 \$10 \$108 \$10 \$108 \$10 \$108 \$10 \$108 \$10 | 16 \$104 16 \$104 16 \$104 | 104.1% 106.2% 30.00 104.1% | \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 | \$34 \$34 \$34 \$34 \$34 \$34 \$34 \$34 \$34 \$34 | 33 \$33 33 \$33 33 \$33 33 \$33 33 \$33 33 \$33 33 \$33 | \$33 104.0% 106.19 \$33 104.0% 106.19 \$33 104.0% 106.19 | % \$170 % \$170 % \$170 | \$146 : \$146 : | \$143 \$140 \$143 \$140 \$143 \$140 | \$140 \$13 \$140 \$13 \$140 \$13 | 104.3% 108.4% 104.3% 108.4% 104.3% 108.4% |
| ass 1H ass 1H | Operating Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) Operating Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) Operating Supervisor (Flor Ops - BK&Qns - BK&Qns Flor Ops) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$124 \$ \$124 \$ \$128 \$ | 106 \$125 107 \$130 | \$111 \$12 \$111 \$12 \$111 \$13 \$115 \$19 | \$111 \$111 \$115 | \$96 \$96 \$96 | 995 994 995 994 995 994 | \$92 112.4% 115 \$92 112.8% 115 \$92 116.0% 116 | 2% \$109 5% \$109 8% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | H 104.3% 106.5% \$109 H 104.7% 106.8% \$109 H 107.6% 109.8% \$109 | \$106 \$10 \$106 \$10 \$106 \$10 | 16 \$104 16 \$104 16 \$104 | 104.3% 106.5% \$40 104.7% 106.8% \$41 107.6% 109.8% \$42 | \$35 \$35 \$36 | \$34 5 \$34 5 | 33 \$33 33 \$33 33 \$33 | \$33 104.0% 108.19 \$33 104.3% 108.59 \$33 107.3% 109.59 | % \$170 % \$170 % \$175 | \$146 : \$146 : | \$143 \$140 \$143 \$140 \$143 \$140 | \$140 \$133 \$140 \$133 \$140 \$133 | 104.3% 106.4% 104.6% 106.7% 107.5% 109.7% |
| 808 1H 808 1H | Operating Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) Engineering Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$128 \$ \$102 \$ | 110 \$133 887 \$106 | \$115 \$13 \$91 \$10 | \$115 \$91 | \$96 \$106 \$106 | 995 \$94 104 \$106 | \$92 116.0% 118 \$104 83.8% 83 | 8% \$109 8% \$118 | \$106 \$115 | \$108 \$10 \$117 \$11 | 4 107.6% 109.8% \$109 5 79.2% 79.7% \$118 | \$106 \$10 \$ \$115 \$11 \$ \$116 \$11 | 8 \$104 7 \$115 | 107.6% 109.8% \$42 79.2% 79.7% \$33 | \$36 \$29 | \$34 5 \$37 5 | 33 \$33 36 \$37 | \$33 107.3% 109.59 \$36 79.0% 79.49 | \$175 \$139 | \$150 \$120 | \$143 \$140 \$155 \$152 | \$140 \$133 \$154 \$155 | 107.5% 109.7% 79.1% 79.6% |
| ### 1H ### 1H | Engineering Supervisor (Elec Ops - BK&Cns - BK&Cns Elec Ops) Engineering Supervisor (Elec Ops - BK&Cns - BK&Cns Elec Ops) Engineering Supervisor (Elec Ops - BK&Cns - BK&Cns Elec Ops) | Lowers Watson; Engineering - AZE-54 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE-54 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE-54 Electric Distribution Eng - Specialist | \$102 S \$101 S \$106 S | 387 \$106 381 \$110 | \$91 \$10 \$95 \$11 | \$91 \$95 | \$106 S \$106 S | 104 \$106 104 \$106 | \$104 83.6% 83 \$104 87.1% 87 | 5% \$118 5% \$118 | \$115 \$115 \$115 | \$117 \$11 \$117 \$11 | 5 79.0% 79.4% \$118 5 79.0% 79.4% \$118 5 82.3% 82.7% \$118 | \$ \$115 \$11 \$ \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 7 \$115 | 79.2% 79.7% \$33 78.9% 79.4% \$33 82.2% 82.7% \$35 | \$29 \$30 | \$37 S \$37 S | 36 \$37 36 \$37 | \$36 78.8% 79.29 \$36 82.0% 82.59 | \$139 \$145 | \$120 \$120 \$124 | \$155 \$152 \$155 \$152 | \$154 \$15 \$154 \$15 | 78.9% 79.4% 82.2% 82.7% |
| 888 1H 888 1H | Engineering Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) Engineering Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) Engineering Supervisor (Elec Ops - BK&Ons - BK&Ons Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$101 \$ \$100 \$ \$102 \$ | \$87 \$106 \$86 \$106 \$87 \$106 | \$91 \$10 \$90 \$10 \$91 \$10 | \$91 \$90 \$91 | \$106 \$ \$106 \$ \$106 \$ | .104 \$106 .104 \$106 .104 \$106 | \$104 83.4% 83 \$104 82.6% 82 \$104 83.8% 83 | 3% \$118 5% \$118 8% \$118 | \$115 \$115 \$115 | \$117 \$11 \$117 \$11 \$117 \$11 | 5 78.9% 79.3% \$118 5 78.1% 78.5% \$118 5 79.2% 79.7% \$118 | \$ \$115 \$11 \$ \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 7 \$115 | 78.8% 79.3% \$33 78.0% 78.5% \$33 79.2% 79.7% \$33 | \$29 \$30 \$28 \$28 \$29 \$29 \$29 \$29 \$29 \$29 \$29 \$29 \$29 \$29 | \$37 5 \$37 5 \$37 5 | 36 \$37 36 \$37 36 \$37 | \$36 78.6% 79.09 \$36 77.8% 78.29 \$36 79.0% 79.49 | \$139 \$137 \$139 | \$119 \$118 \$120 | \$155 \$152 \$155 \$152 \$155 \$152 | \$154 \$15 \$154 \$15 \$154 \$15 | 78.7% 79.2% 78.0% 78.4% 79.1% 79.6% |
| ### 1H | Engineering Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) Engineering Supervisor (Elec Ops - BK&Qns - BK&Qns Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$102 S \$102 S | 887 \$106 888 \$106 | \$91 \$10 \$92 \$10 | \$91 \$92 | \$106 S \$106 S | 104 \$106 104 \$106 | \$104 83.8% 83 \$104 84.1% 84 | 7% \$118 3% \$118 | \$115 \$115 | \$117 \$11 \$117 \$11 | 5 79.2% 79.6% \$118 5 79.5% 79.9% \$118 | \$ \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 | 79.1% 79.6% \$33 79.4% 79.9% \$33 | \$29 \$29 | \$37 S | 36 \$37 36 \$37 | \$36 78.9% 79.39 \$36 79.2% 79.69 | \$139 \$140 | \$120 \$120 | \$155 \$152 \$155 \$152 | \$154 \$15 \$154 \$15 | 79.1% 79.5% 79.4% 79.8% |
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| 888 1H 888 1H | Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$102 \$ \$102 \$ \$102 \$ | \$88 \$107 \$88 \$107 \$88 \$107 | \$92 \$10 \$92 \$10 \$92 \$11 | 992 992 994 | \$106 \$ \$106 \$ \$106 \$ | .104 \$106 .104 \$106 .104 \$106 | \$104 84.3% 84 \$104 84.3% 84 \$104 84.5% 84 | 2% \$118 2% \$118 4% \$118 | \$115 \$115 \$115 | \$117 \$11 \$117 \$11 \$117 \$11 | 5 79.7% 80.1% \$118 5 79.7% 80.1% \$118 5 79.9% 80.3% \$118 | \$ \$115 \$11 \$ \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 7 \$115 | 79.6% 80.1% \$33 79.6% 80.1% \$33 81.7% 82.2% \$34 | \$29 \$29 \$29 | \$37 5 \$37 5 \$37 5 | 98 \$37 98 \$38 98 \$37 98 \$38 98 \$37 98 \$38 98 \$37 98 \$38 98 \$37 98 \$38 98 \$37 98 \$38 98 | \$36 79.5% 79.99 \$36 79.5% 79.99 \$36 79.6% 80.09 | \$140 \$140 \$143 | \$121 \$121 \$123 | \$155 \$152 \$155 \$152 \$155 \$152 | \$154 \$15: \$154 \$15: \$154 \$15: | 79.6% 80.1% 79.6% 80.1% 81.2% 81.7% |
| 808 1H 808 1H | Engineering Supervisor (Elec Ops - Bx8Wces - Bx8W Elec Ops) Engineering Supervisor (Elec Ops - Bx8Wces - Bx8W Elec Ops) Engineering Supervisor (Elec Ops - Bx8Wces - Bx8W Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng. | \$106 S \$106 S | 890 \$110 891 \$110 | \$94 \$11 \$95 \$11 | \$97 \$97 | \$106 S \$106 S | 104 \$106 104 \$106 | \$104 86.7% 86 \$104 87.0% 86 | 9% \$118 9% \$118 | \$115 \$115 | \$117 \$11 \$117 \$11 | 5 82.0% 82.4% \$118 5 82.2% 82.6% \$118 | \$ \$115 \$11 \$ \$115 \$11 \$ \$116 \$11 | 7 \$115 7 \$115 7 \$115 | 83.8% 84.3% \$34 84.0% 84.5% \$35 | \$30 \$30 | \$37 S | 36 \$37 36 \$37 | \$36 81.7% 82.19 \$36 81.9% 82.49 | \$147 \$147 \$147 | \$126 \$127 | \$155 \$152 \$155 \$152 9166 9167 | \$154 \$15 \$154 \$15 9164 916 | 83.3% 83.8% 83.5% 84.0% |
| ass 1H ass 1H | Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$102 S \$100 S | \$87 \$106 \$88 \$106 | \$91 \$10 \$90 \$10 | \$91 \$90 | \$106 S \$106 S | 104 \$106 104 \$106 | \$104 83.8% 83 \$104 82.6% 82 | 3% \$118 5% \$118 | \$115 \$115 \$115 | \$117 \$11 \$117 \$11 | 5 79.2% 79.7% \$118 5 78.1% 78.5% \$118 | \$115 \$11 \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 7 \$115 | 79.2% 79.7% \$33 79.2% 79.7% \$33 78.0% 78.5% \$33 | \$29 \$28 | \$37 S | 36 \$37 36 \$37 | \$36 79.0% 79.49 \$36 79.0% 79.49 \$36 77.8% 78.29 | \$139 \$137 | \$120 \$120 \$118 | \$155 \$152 \$155 \$152 | \$154 \$15 \$154 \$15 | 79.1% 79.6% 79.1% 79.6% 78.0% 78.4% |
| 888 1H 888 1H | Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng Specialist | \$100 \$ \$100 \$ \$106 \$ | \$86 \$106 \$86 \$106 \$90 \$110 | \$90 \$10 \$90 \$10 \$94 \$11 | \$90 \$90 \$96 | \$106 \$ \$106 \$ \$106 \$ | 104 \$106 104 \$106 104 \$106 | \$104 82.6% 82 \$104 82.6% 82 \$104 86.6% 86 | 5% \$118 5% \$118 5% \$118 | \$115 \$115 \$115 | \$117 \$11 \$117 \$11 \$117 \$11 | 5 78.1% 78.5% \$118 5 78.1% 78.5% \$118 5 81.8% 82.3% \$118 | \$ \$115 \$11 \$ \$115 \$11 \$ \$115 \$11 | 7 \$115 7 \$115 7 \$115 | 78.0% 78.5% \$33 78.0% 78.5% \$33 83.6% 84.2% \$34 81.7% 82.2% \$34 | \$28 \$28 \$30 | \$37 5 \$37 5 \$37 5 | 36 \$37 36 \$37 36 \$37 | \$36 77.8% 78.29 \$36 77.8% 78.29 \$36 81.6% 82.09 | \$137 \$137 \$147 | \$118 \$118 \$126 | \$155 \$152 \$155 \$152 \$155 \$152 | \$154 \$15: \$154 \$15: \$154 \$15: | 78.0% 78.4% 78.0% 78.4% 83.1% 83.6% |
| ass 1H ass 1H | Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) Engineering Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Ops) | Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$106 \$ \$102 \$ | \$90 \$110 \$88 \$107 | \$94 \$11 \$92 \$10 | \$94 \$92 | \$106 S | 104 \$106 104 \$106 | \$104 86.5% 86 \$104 84.4% 84 | 4% \$118 3% \$118 | \$115 \$115 | \$117 \$11 \$117 \$11 | 5 81.7% 82.2% \$118 5 79.8% 80.2% \$118 | \$115 \$11 \$115 \$11 | 7 \$115 7 \$115 | 81.7% 82.2% \$34 79.7% 80.2% \$33 | \$30 \$29 | \$37 S | 36 \$37 36 \$37 | \$36 81.5% 81.99 \$36 79.5% 80.09 | \$144 \$140 | \$124 \$121 | \$155 \$152 \$155 \$152 | \$154 \$15 \$154 \$15 | 81.6% 82.1% 79.7% 80.2% |
| ### 4L / 65 ### 2H / 65 ### 2L / 61 | General Manager (Gas Ops - Gas Ops - Marih Gas Ops) Manager (Gas Ops - Gas Ops - Marih Gas Ops) Sir Specialist (Gas Ops - Gas Ops - Marih Gas Ops) Sir Specialist (Gas Ops - Gas Ops - Marih Gas Ops) | Towers Watsort, Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Group Manager Towers Watsort, Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Manager Towers Watsort, Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor | \$101 S \$99 S | 1142 \$190 \$87 \$106 \$85 \$103 | \$163 \$20 \$91 \$10 \$89 \$10 | \$176 \$93 \$89 | \$164 5 \$112 5 \$90 | 110 \$114 388 \$90 | \$167 88.1% 84 \$112 79.4% 78 \$88 96.1% 96 | 9% \$203 2% \$127 2% \$98 | \$124 \$96 | \$213 \$21 \$131 \$12 \$98 \$9 | 15 79.8% 80.2% \$118 19 82.0% 78.1% \$235 18 73.4% 71.0% \$129 6 91.8% 91.8% \$98 | \$231 \$24 \$126 \$13 \$96 \$9 | 89 \$244 11 \$128 8 \$96 | 78.5% 72.1% 983 74.0% 72.7% \$29 91.8% 91.8% \$31 | \$25 \$26 | \$34 S \$28 S | 80 \$84 33 \$35 27 \$28 | \$34 76.6% 74.29 \$27 95.6% 96.59 | \$138 \$133 | \$118 \$115 | \$297 \$291 \$162 \$159 \$126 \$124 | \$314 \$300 \$166 \$160 \$126 \$124 | 79.2% 74.8% 74.5% 73.0% 92.6% 92.6% |
| ### 2L / 61 | Analyst (Gas Ops - Gas Ops - Manh Gas Ops) | Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Career Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Career | \$89 \$ \$75 \$ | \$76 \$93 \$65 \$79 | \$80 \$97 \$68 \$77 | \$80 \$68 872 | \$90 \$87 | \$88 \$90 \$85 \$87 | \$88 86.8% 86 \$85 76.3% 76 | 9% \$98 4% \$94 | \$96 \$92 | \$98 \$9 \$94 \$9 | 6 82.9% 82.8% \$98 3 73.4% 73.2% \$94 | \$96 \$91 \$92 \$9- | 8 \$96 4 \$93 | 82.8% 82.8% \$28 73.4% 73.2% \$25 78.3% 78.0% \$26 | \$24 \$21 | \$28 \$ \$30 \$ | 27 \$28 29 \$30 | \$27 86.3% 86.29 \$29 73.2% 72.99 \$30 79.0% 77.90 | \$120 \$103 | \$104 \$89 | \$126 \$124 \$124 \$121 | \$126 \$124 \$124 \$123 | 83.6% 83.6% 73.4% 73.1% |
| ### 4L / 65 ### 2H / 65 | General Manager (Gas Ops - Gas Ops - Bx Gas Ops) Manager (Gas Ops - Gas Ops - Bx Gas Ops) | Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Group Manager Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Manager | \$145 S \$99 S | 125 \$167 385 \$104 | \$143 \$17 \$89 \$10 | \$154 \$89 | \$164 S \$112 S | 161 \$170 110 \$114 | \$167 77.4% 74 \$112 77.8% 76 | 5% \$203 4% \$127 | \$199 \$124 | \$213 \$20 \$131 \$12 | 9 72.0% 68.6% \$235 8 71.9% 69.5% \$129 | 592 594 6 \$231 \$24 9 \$126 \$13 | 9 \$244 11 \$128 | 96.9% 63.1% \$55 70.8% 69.5% \$29 | \$47 \$25 | \$61 S | 80 \$84 33 \$35 | \$63 78.8% 75.19 \$34 75.1% 72.69 | \$235 \$132 | \$202 \$114 | \$297 \$291 \$162 \$159 | \$314 \$300 \$166 \$163 | 69.4% 65.6% 71.6% 70.2% |
| ### 1H ### 3L / 63 ### 3L / 63 | Analyst (Gas Ops - Gas Ops - Bx Gas Ops) Section Manager (Elec Ops - BK&Qrs - BK&Qrs Elec Ops) Section Manager (Elec Ops - BK&Qrs - BK&Qrs Elec Ops) | Towers Watsorr, Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Carear Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager | \$86 \$ \$149 \$ \$142 \$ | 557 \$69 1128 \$164 1122 \$156 | \$59 \$7: \$141 \$17 \$134 \$16 | \$61 \$147 \$139 | \$87 \$131 \$ \$131 \$ | 985 \$87 129 \$133 129 \$133 | \$85 66.8% 66 \$130 99.5% 98 \$130 94.8% 93 | #% \$94 5% \$159 9% \$159 | \$92 \$156 \$156 | \$94 \$9 \$162 \$15 \$162 \$15 | 3 64.3% 64.0% \$94 i9 90.3% 88.7% \$167 i9 86.1% 84.5% \$167 | \$92 \$94 7 \$164 \$16 7 \$164 \$16 | 4 \$93 i7 \$163 i7 \$163 | 96.6% 66.4% \$22 89.6% 89.7% \$45 84.8% 84.8% \$43 | \$19 \$38 \$37 | \$30 \$ \$42 \$ \$42 \$ | 29 \$30 41 \$43 41 \$43 | \$29 64.1% 63.89 \$42 93.0% 91.39 \$42 88.6% 87.0% | \$93 \$215 \$204 | \$80 : \$185 : \$175 : | \$124 \$121 \$209 \$205 \$209 \$205 | \$124 \$123 \$210 \$200 \$210 \$200 | 96.0% 65.8% 90.3% 90.0% 85.6% 85.3% |
| ### 3L / 63 ### 3L / 63 | Control Manager (Biol Co. 20 Cas Co. 10. Cas Co.) Ameny (Cas Co. 20. Cas Co. 10. Cas Co.) Ameny (Cas Co. 20. Cas Co. 10. Cas Co.) Ameny (Cas Co. 20. Cas Co. 10. Cas Co.) Ameny (Cas Co. 20. Cas Co. 10. Cas Co.) Ameny (Cas Co. 20. Cas Co. 20. Cas Co.) Ameny (Cas Co. 20. Cas Co. 20. Cas Co. 20. Cas Co.) Ameny (Cas Co. 20. Cas Co. 20. | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager Fowers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager | \$155 \$ \$138 \$ \$169 ^ | 133 \$170 119 \$150 | \$147 \$17 \$131 \$15 | \$151 \$133 9161 | \$131 \$ \$131 \$ | 129 \$133 129 \$133 | 500 - 2.0% - 2.0 | 4% \$159 4% \$159 3% 846^ | \$156 \$156 \$160 | \$162 \$15 \$162 \$15 \$162 \$15 | 9 93.9% 92.2% \$167 9 83.8% 82.3% \$167 | \$164 \$16 \$164 \$16 \$164 \$16 | 7 \$163 7 \$163 | 66.9% 63.1% 955 70.8% 69.5% 62.4% 92.2 69.6% 89.7% 945 84.8% 84.8% 943 92.3% 92.3% 946 81.3% 81.3% 941 98.7% 98.8% 951 85.4% 85.4% 944 88.4% 88.4% 948 | \$40 \$36 \$42 | \$42 5 \$42 5 \$42 5 | 41 \$43 41 \$43 | \$42 96.7% 94.99 \$42 86.3% 84.89 \$42 107.40 | \$222 \$196 \$220 | \$191 \$169 \$206 | \$209 \$205 \$209 \$205 \$209 \$205 | \$210 \$200 \$210 \$200 \$210 \$200 | 93.2% 92.8% 82.3% 82.0% |
| ### 3L / 63 | Section Manager (Elec Ops - Elec Ops - Off Sr VP Elec Oprs) Section Manager (Elec Ops - Elec Ops - Off Sr VP Elec Oprs) | Towers Watson; Energy Delivery/Distribution - EUDUTO Elec Dist Sys Ops - Serior Manager Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Serior Manager Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Serior Manager | \$145 S \$153 S | 125 \$160 131 \$168 | \$138 \$16 \$145 \$16 | \$140 \$145 | \$131 S | 129 \$133 129 \$133 | \$130 97.1% 96 \$130 102.0% 101 | 1% \$159 0% \$159 | \$156 \$156 | \$162 \$15 \$162 \$15 | 9 88.1% 88.5% \$167 9 92.6% 90.9% \$167 | 1 \$164 \$16 1 \$164 \$16 | 7 \$163 7 \$163 | 85.4% 85.4% \$44 88.4% 88.4% \$46 | \$38 \$39 | \$42 S | 41 \$43 41 \$43 | \$42 90.8% 89.19 \$42 96.4% 93.79 | \$206 \$214 | \$177 \$184 | \$209 \$205 \$209 \$205 | \$210 \$200 \$210 \$200 | 86.5% 86.2% 89.8% 89.5% |
| ### 3L / 63 ### 3L / 63 | Section Manager (Elec Ops - Manh - Manh Elec Ops) Section Manager (Elec Ops - Bx&Wces - Bx&W Elec Constr) Section Manager (Elec Ops - Bx&Wces - Bx&W Elec Constr) | Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist ConstriMaint - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist ConstriMaint - Senior Manager | \$160 \$ \$142 \$ \$155 \$ | 1137 \$176 1122 \$156 1133 \$170 | \$151 \$17 \$134 \$16 \$146 \$17 | \$151 \$139 \$151 | \$131 \$ \$139 \$ \$139 \$ | .129 \$133 .136 \$140 .136 \$140 | \$130 106.6% 105 \$137 89.6% 89 \$137 97.7% 97 | 5% \$159 1% \$169 2% \$169 | \$156 \$166 \$166 | \$162 \$15 \$168 \$16 \$168 \$16 | 9 98.7% 95.0% \$167 15 81.0% 81.5% \$179 15 88.3% 88.9% \$179 | ' \$164 \$16) \$175 \$17) \$175 \$17 | 7 \$163 7 \$174 7 \$174 | 92.3% 92.3% \$48 79.5% 80.1% \$43 85.9% 86.6% \$46 | \$41 \$37 \$40 | \$42 5 \$45 5 \$45 5 | 41 \$43 44 \$44 44 \$44 | \$42 99.6% 97.89 \$44 83.4% 84.09 \$44 90.9% 91.59 | \$223 \$205 \$222 | \$192 \$176 \$191 | \$209 \$205 \$224 \$219 \$224 \$219 | \$210 \$200 \$222 \$211 \$222 \$211 | 93.8% 93.5% 80.3% 80.9% 86.9% 87.6% |
| ### 3L / 63 ### 3L / 63 | Section Manager (Elec Ops - Bx&Wces - Bx&W Elec Constr) Section Manager (Elec Ops - Bx&Wces - Bx&W Elec Constr) Section Manager (Elec Ops - Bx&Wces - Bx&W Elec Constr) | Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist ConstriMaint - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist ConstriMaint - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist ConstriMaint - Senior Manager | \$132 \$ \$140 \$ | 113 \$145 120 \$153 | \$125 \$14 \$132 \$16 | \$127 \$137 | \$139 \$ \$139 \$ | 136 \$140 136 \$140 | \$137 83.2% 82 \$137 88.1% 87 \$137 89.4% 97 | 8% \$169 8% \$169 | \$166 \$166 | \$168 \$16 \$168 \$16 | 15 75.2% 75.7% \$179 15 79.6% 80.2% \$179 16 70.0% 90.4% \$179 | \$175 \$17 \$175 \$17 \$175 \$17 | 7 \$174 7 \$174 | 72.3% 72.9% \$40 78.2% 78.8% \$42 | \$34 \$36 | \$45 5 \$45 5 | 44 S44 44 S44 | \$44 77.5% 78.09 \$44 82.0% 82.59 | \$187 \$201 | \$161 \$173 | \$224 \$219 \$224 \$219 | \$222 \$211 \$222 \$211 | 73.4% 73.9% |
| ### 3L / 63 | Section Manager (Elec Ops - Manh - Marih Elect Const) Section Manager (Elec Ops - Manh - Marih Elect Const) Section Manager (Elec Ops - Manh - Marih Elect Const) | | \$160 S \$138 S | 138 \$176 118 \$150 | \$152 \$18 \$152 \$18 \$130 \$15 | \$156 \$135 | \$139 S \$139 S | 136 \$140 136 \$140 | \$137 87.0% 86 \$137 87.0% 86 | 7% \$169 5% \$169 | \$166 \$166 | \$168 \$16 \$168 \$16 | 15 91.5% 92.1% \$179 15 78.6% 79.2% \$179 | 9175 \$17 9 \$175 \$17 9 \$175 \$17 | 7 \$174 7 \$174 7 \$174 | 75.5% 76.1% 942 88.9% 89.6% 948 76.8% 77.4% 941 | \$41 \$36 | \$45 S | 44 S44 44 S44 | \$44 94.2% 94.99 \$44 81.0% 81.59 | \$229 \$198 | \$197 \$170 | \$224 \$219 \$224 \$219 \$224 \$219 | \$222 \$211 \$222 \$211 \$222 \$211 | 90.0% 90.7% 77.6% 78.2% |
| ### 3L / 63 ### 3L / 63 | Section Manager (Elec Ops - Manh - Manh Elect Const) Section Manager (Elec Ops - SI&Elec Svcs - SI Const) Technical Specialist (Elec Ops - Eno&Pnto - Dist Eno) | Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist Constriblaint - Senior Manager Towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist Constriblaint - Senior Manager Towers Watson; Engineering - AZE000 Eng-Multi - Master | \$156 \$ \$131 \$ \$141 \$ | :134 \$172 :113 \$144 :121 \$156 | \$148 \$17 \$124 \$14 \$134 \$15 | \$152 \$126 \$136 | \$139 \$ \$139 \$ \$127 \$ | 136 \$140 136 \$140 124 \$124 | \$137 98.7% 98 \$137 82.8% 82 \$122 97.7% 99 | 2% \$169 3% \$169 7% \$143 | \$166 \$166 \$141 | \$168 \$16 \$168 \$16 \$140 \$13 | 15 89.3% 89.9% \$179 15 74.8% 75.3% \$179 17 95.1% 97.6% \$146 |) \$175 \$17) \$175 \$17) \$144 \$14 | 7 \$174 7 \$174 0 \$137 | 86.8% 87.5% \$47 72.0% 72.5% \$39 94.6% 98.8% \$42 | \$40 \$34 \$36 | \$45 5 \$45 5 \$38 5 | 44 \$44 44 \$44 37 \$37 | \$44 91.9% 92.59 \$44 77.1% 77.69 \$36 97.9% 100.59 | \$224 \$186 \$ \$200 | \$193 \$160 \$172 | \$224 \$219 \$224 \$219 \$184 \$181 | \$222 \$211 \$222 \$211 \$177 \$174 | 87.9% 88.5% 73.0% 73.5% 95.3% 99.2% |
| ### 3L / 63 | Technical Specialist (Elec Ops - Eng&Pnlg - Dist Eng) Technical Specialist (Elec Ops - Eng&Pnlg - Dist Eng) | Towers Watson; Engineering - AZE000 Eng-Multi - Master Towers Watson; Engineering - AZE000 Eng-Multi - Master | \$142 S \$131 S | 122 \$156 113 \$144 | \$134 \$15 \$124 \$14 | \$134 \$128 | \$127 S \$127 S | 124 \$124 124 \$124 | \$122 97.8% 99 \$122 90.5% 92 | 9% \$143 4% \$143 | \$141 \$141 | \$140 \$13 \$140 \$13 | 77 95.2% 97.8% \$146 17 88.1% 90.4% \$146 | \$144 \$14 \$144 \$14 | 0 \$137 0 \$137 | 93.2% 97.4% \$42 89.2% 93.3% \$39 | \$36 \$34 | \$38 S | 37 \$37 37 \$37 | \$36 98.0% 100.79 \$36 90.7% 93.19 | % \$198 \$188 | \$170 \$162 | \$184 \$181 \$184 \$181 | \$177 \$174 \$177 \$174 | 94.2% 98.1% 89.5% 93.2% |
| ### 3L / 63 ### 3L / 63 | Technical Specialist (Elec Ops - Eng&Prilg - Dist Eng) Technical Expert (Elec Ops - Eng&Prilg - Dist Eng) Project Manager (Elec Ops - Sl&Elec Svcs - Smart Grid Impl) | Lowers Watson; Engineering - AZE000 Eng-Muti - Master Towers Watson; Engineering - AZE000 Eng-Muti - Master Towers Watson; Project Management - APMIS30 Elec T/D Proj Mgmt - Senior Manager | \$127 \$ \$120 \$ | 110 \$140 1103 \$130 | \$120 \$14 \$113 \$13 | \$125 \$113 | \$127 S \$127 S | 124 \$124 139 \$147 | \$122 95.2% 97 \$122 88.1% 89 \$144 74.2% 71 | 2% \$143 2% \$167 | \$141 \$163 | \$140 \$13 \$174 \$17 | 7 85.7% 88.0% \$146 17 89.2% 68.3% \$172 | \$144 \$14 \$ \$168 \$17 | 0 \$137 5 \$172 | 90.7% 94.8% 941 86.9% 90.9% \$38 67.3% 65.9% \$36 | \$33 \$31 | \$38 S | 37 \$37 43 \$46 | \$36 88.3% 90.69 \$45 71.3% 68.29 | \$183 \$167 | \$158 \$144 | \$184 \$181 \$216 \$211 | \$177 \$174 \$177 \$174 \$221 \$217 | 91.7% 95.4% 87.2% 90.8% 68.1% 66.4% |
| ### 3L / 63 ### 2H / 65 | Project Manager (Elec Ops - SI&Elec Svcs - Smart Grid Impl) Systems Specialist (BSS - IR - Newik Ops Center) Systems Specialist (BSS - IR - Ann Surs) | Tower Wisson, Energy Delwy, Clark School, 150000 Else Dat Colombiant - Serior Massager Tower Wisson, Energy Delwy, Clark School, 150000 Else Dat Colombiant - Serior Massager Tower Wisson, Energy Delwy, Clark School, 150000 Else Dat Colombiant - Serior Massager Tower Wisson, Energy Delwy, Clark School, 150000 Else Dat Colombiant - Serior Massager Tower Wisson, Engewer A-20000 Else Dat Colombiant - Serior Massager Tower Wisson, Engewer A-20000 Else Dat Colombiant - Serior Massager Tower Wisson, Engewer A-20000 Else Data - Serior Tower Wisson, Place Massagerer - A-20000 Else Data - Serior Tower Wisson, Place Massagerer - A-20000 Else Data - Serior Tower Wisson, Place Massagerer - A-20000 Else Data - Serior Massager An Inhant, Application Analysis Place - Serior Massager And Inhant - Application Analysis Place - Serior Massager And Inhant - Application Analysis Place - Serior Massager And Inhant - Application Analysis Place - Serior Massager And Inhant - Application Analysis Place - Serior Massager And Inhant - Application Analysis Place - Serio | \$158 \$ \$100 \$ \$116 \$ | 136 \$173 886 \$106 100 \$123 | \$149 \$17 \$90 \$10 \$105 \$12 | \$151 \$90 \$107 | \$141 \$ \$110 \$ \$110 \$ | 139 \$147 108 \$109 108 \$109 | \$144 97.8% 93 \$107 79.7% 80 \$107 92.4% 93 | 9% \$167 9% \$125 8% \$125 | \$163 \$123 \$123 | \$174 \$17 \$126 \$12 \$126 \$12 | 1 91.2% 87.3% \$172 13 73.6% 73.2% \$125 13 85.3% 84.9% \$125 | \$168 \$17 \$123 \$12 \$123 \$12 | 5 \$172 8 \$123 8 \$123 | 1950 1914 1915 1916 | \$41 \$22 \$25 | \$44 5 \$33 5 \$33 5 | 43 \$46 32 \$33 32 \$33 | \$45 94.0% 89.99 \$33 67.2% 66.99 \$33 77.9% 77.5% | \$223 \$130 \$153 | \$192 \$112 \$132 | \$216 \$211 \$158 \$155 \$158 \$155 | \$221 \$217 \$159 \$156 \$150 \$156 | 90.8% 88.5% 72.2% 71.9% 85.2% 84.8% |
| ### 2H / 6G ### 2H / 6G | Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - Info Tech Prig) | Aon Hewit; Applications AnalystiProgrammer-Lead Aon Hewit; Applications AnalystiProgrammer-Lead | \$133 \$ \$106 \$ | 115 \$136 891 \$111 | \$120 \$13 \$96 \$11 | \$120 \$96 | \$110 S \$110 S | 108 \$109 108 \$109 | \$107 105.8% 107 \$107 84.5% 85 | 0% \$125 5% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 13 97.7% 97.2% \$125 13 78.0% 77.7% \$125 | \$123 \$12 \$123 \$12 | 6 \$123 6 \$123 | 97.7% 97.2% \$34 78.0% 77.7% \$27 | \$29 \$23 | \$33 S \$33 S | 32 \$33 32 \$33 | \$33 89.2% 88.89 \$33 71.3% 70.99 | \$173 \$138 | \$149 \$119 | \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 | 95.9% 95.5% 76.6% 76.3% |
| ### 2H / 60 ### 2H / 60 | Systems Specialist (BSS - IR - Info Tech Prig) Systems Specialist (BSS - IR - Info Tech Prig) Systems Specialist (BSS - IR - Tech Svcs) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$99 S \$104 S | \$85 \$104 \$85 \$103 \$89 \$106 | \$89 \$10 \$89 \$10 \$93 \$10 | \$89 \$89 | \$110 S \$110 S | 108 \$109 108 \$109 108 \$109 | \$107 78.9% 79 \$107 78.3% 79 \$107 82.4% 83 | 5% \$125 1% \$125 3% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 3 72.8% 72.5% \$125 3 72.2% 71.9% \$125 3 76.1% 75.7% \$125 | \$123 \$12 \$123 \$12 \$123 \$12 | 95 \$123 96 \$123 96 \$123 | 72.8% 72.5% \$25 72.2% 71.9% \$25 76.1% 75.7% \$26 | \$21 \$23 | \$33 S \$33 S | 32 \$33 32 \$33 32 \$33 | \$33 66.5% 66.29 \$33 66.0% 65.79 \$33 60.5% 60.19 | \$129 \$128 \$135 | \$110 \$116 | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$159 \$156 | 71.5% 71.2% 70.9% 70.6% 74.7% 74.3% |
| ### 2H / 65 ### 2H / 65 | Systems Specialist (BSS - IR - Tech Svcs) Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - App Svcs) | Ann Hewitt, Applications Analysti Programmer-Lead Ann Hewitt, Applications Analysti Programmer-Lead Ann Hewitt, Applications Analysti Programmer-Lead | \$84 \$ \$131 \$ \$131 \$ | \$72 \$87 :113 \$133 :112 \$133 | \$75 \$8' \$118 \$13 \$117 \$13 | \$75 \$118 \$117 | \$110 \$ \$110 \$ \$110 \$ | 108 \$109 108 \$109 108 \$109 | \$107 66.5% 67 \$107 104.2% 105 \$107 103.9% 105 | 2% \$125 3% \$125 0% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 13 61.4% 61.1% \$125 13 96.2% 95.7% \$125 13 95.9% 95.4% \$125 | 6 \$123 \$12 6 \$123 \$12 6 \$123 \$12 | 6 \$123 6 \$123 6 \$123 | 61.4% 61.1% \$21 96.2% 95.7% \$33 95.9% 95.4% \$33 | \$18 \$28 \$28 | \$33 5 \$33 5 \$33 5 | 32 \$33 32 \$33 32 \$33 | \$33 56.1% 55.89 \$33 87.8% 87.49 \$33 87.5% 87.19 | \$109 \$170 \$170 | \$93 : \$146 : \$146 : | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$159 \$156 | 60.3% 60.0% 94.4% 94.0% 94.1% 93.7% |
| ### 2H / 65 ### 2H / 65 | Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - App Svcs) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$112 S \$115 S | 897 \$117 899 \$121 | \$101 \$11 \$104 \$12 | \$101 \$104 | \$110 S \$110 S | 108 \$109 108 \$109 | \$107 89.2% 90 \$107 91.7% 92 | 2% \$125 7% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 3 82.4% 82.0% \$125 3 84.6% 84.3% \$125 | \$123 \$12 \$123 \$12 | 6 \$123 6 \$123 | 82.4% 82.0% \$28 84.6% 84.3% \$29 | \$24 \$25 | \$33 S | 32 \$33 32 \$33 | \$33 75.2% 74.99 \$33 77.3% 76.99 | \$146 \$150 | \$125 \$129 | \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 | 80.9% 80.5% 83.1% 82.7% |
| ### 2H / 65 | Systems Specialist (IBSS - IR - App Sucs) Systems Specialist (IBSS - IR - App Sucs) Systems Specialist (IBSS - IR - App Sucs) Systems Specialist (IBSS - IR - Tech Sucs) Systems Specialist (IBSS - IR - Tech Sucs) | Aon Hawitt, Applications AnalystiProgrammer-Lead Aon Hawitt, Applications AnalystiProgrammer-Lead | \$104 S | 890 \$106 893 \$114 | \$94 \$11 \$98 \$11 | \$96 \$100 | \$110 S \$110 S | 108 \$109 108 \$109 | \$107 82.7% 83 \$107 86.4% 87 | 3% \$125 3% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 13 76.4% 76.0% \$125 13 79.7% 79.4% \$125 | \$123 \$12 \$123 \$12 | 6 \$123 6 \$123 | 78.1% 77.8% \$26 81.5% 81.1% \$27 | \$23 \$24 | \$33 S | 32 \$33 32 \$33 | \$33 69.7% 69.49 \$33 72.8% 72.59 | \$138 \$144 | \$118 \$123 | \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 | 76.4% 76.0% 79.7% 79.3% |
| ### 2H / 6G ### 2H / 6G | Systems Specialist (BSS - IR - Tech Sycs) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$122 \$ \$119 \$ \$116 \$ | 105 \$127 103 \$125 100 \$122 | \$110 \$13 \$107 \$12 \$106 \$12 | \$114 \$107 \$105 | \$110 \$ \$110 \$ \$110 \$ | 108 \$109 108 \$109 108 \$109 | \$107 96.9% 98 \$107 94.8% 95 \$107 92.4% 93 | 0% \$125 9% \$125 4% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 3 89.5% 89.1% \$125 3 87.5% 87.1% \$125 13 85.3% 84.9% \$125 | \$ \$123 \$12 \$ \$123 \$12 \$ \$123 \$12 | 96 \$123 96 \$123 96 \$123 | 93.0% 92.6% \$31 87.5% 87.1% \$30 85.3% 84.9% \$29 98.4% 97.9% \$34 | \$27 \$26 \$25 | \$33 5 \$33 5 \$33 5 | 32 \$33 32 \$33 32 \$33 | \$33 81.7% 81.39 \$33 79.9% 79.59 \$33 77.9% 77.59 | \$163 \$155 \$151 | \$140 ! \$133 ! \$130 ! | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$159 \$156 | 90.7% 90.3% 85.9% 85.5% 83.8% 83.4% |
| ### 2H / 65 ### 2H / 65 | Systems Specialist (BSS - IR - Tech Svcs) Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - App Svcs) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$134 \$ \$121 \$ 9127 9 | 115 \$140 104 \$126 | \$120 \$14 \$109 \$12 | \$120 \$109 | \$110 S \$110 S | 108 \$109 108 \$109 | \$107 106.6% 107 \$107 96.1% 97 \$107 100.6% 101 | 7% \$125 2% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 13 98.4% 97.9% \$125 13 88.8% 88.3% \$125 | \$123 \$12 \$123 \$12 \$123 \$12 | 96 \$123 96 \$123 | 98.4% 97.9% \$34 88.8% 88.3% \$31 | \$29 \$26 | \$33 5 \$33 5 | 32 \$33 32 \$33 | \$33 89.8% 89.49 \$33 81.0% 80.79 | \$174 \$157 | \$150 \$135 | \$158 \$155 \$158 \$155 9169 9166 | \$159 \$156 \$159 \$156 9150 9151 | 96.6% 96.1% 87.1% 86.7% |
| ### 2H/65 ### 2H/65 | Systems Spacialist (BSS - IR - App Svcs) Systems Spacialist (BSS - IR - App Svcs) Systems Spacialist (BSS - IR - App Svcs) Systems Spacialist (BSS - IR - App Svcs) | Ann heute, 'Application Analysis Programma-Lead Ann heute, 'Application Analysis Programma-Lead Ann heute, 'Application Analysis Ann Analysis Analysis Ann Analysis Ann Ann Ann Ann Ann Ann Ann Ann Ann An | \$96 \$ \$106 \$ | 382 \$100 390 \$100 | \$86 \$10 \$94 \$10 | \$86 \$94 | \$110 S \$110 S | 108 \$109 108 \$109 | \$107 76.2% 77 \$107 83.0% 84 | 1% \$125 2% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 13 70.3% 70.0% \$125 13 76.6% 76.3% \$125 | \$123 \$12 \$123 \$12 | 6 \$123 6 \$123 | 88.8% 88.3% \$31 92.8% 92.4% \$32 70.3% 70.0% \$24 76.6% 76.3% \$26 | \$21 \$23 | \$33 S | 32 \$33 32 \$33 | \$33 64.2% 63.99 \$33 70.0% 69.79 | \$124 \$136 | \$107 \$117 | \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 | 91.1% 90.7% 69.1% 68.7% 75.3% 74.9% |
| ### 2H / 6G ### 2H / 6G | Systems Specialist (BSS - IR - App Svcs) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$120 \$ \$124 \$ \$133 \$ | 103 \$125 107 \$130 115 \$136 | \$108 \$12 \$112 \$13 \$120 \$13 | \$108 \$112 \$120 | \$110 S \$110 S \$110 S | 108 \$109 108 \$109 108 \$109 | \$107 95.4% 96 \$107 98.6% 99 \$107 105.9% 107 | 4% \$125 7% \$125 1% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 3 88.0% 87.6% \$125 3 91.0% 90.6% \$125 3 97.8% 97.3% \$125 | 6 \$123 \$12 6 \$123 \$12 6 \$123 \$12 | 96 \$123 96 \$123 96 \$123 | 88.0% 87.6% \$30 91.0% 90.6% \$31 97.8% 97.3% \$34 | \$26 \$27 \$29 | \$33 5 \$33 5 \$33 5 | 32 \$33 32 \$33 32 \$33 | \$33 80.4% 80.09 \$33 83.1% 82.79 \$33 89.3% 88.99 | \$156 \$161 \$173 | \$134 \$138 \$149 | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$159 \$156 | 86.4% 86.0% 89.4% 89.0% 96.0% 95.6% |
| ### 2H / 60 ### 2H / 60 | Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - App Svcs) | Ann Hewitt, Applications Analyst/Programmer-Lead Ann Hewitt, Applications Analyst/Programmer-Lead | \$119 \$ \$101 \$ \$117 \$ | 103 \$125 \$86 \$106 101 \$123 | \$107 \$12 \$90 \$10 \$105 \$12 | \$107 \$90 \$107 | \$110 \$ \$110 \$ | 108 \$109 108 \$109 108 \$109 | \$107 94.8% 95 \$107 79.9% 80 \$107 93.0% 94 | 9% \$125 7% \$125 1% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 13 87.5% 87.1% \$125 13 73.7% 73.4% \$125 13 00.00 00.00 81.00 | \$123 \$12 \$123 \$12 \$123 \$12 | 96 \$123 96 \$123 96 \$123 | 87.5% 87.1% \$30 73.7% 73.4% \$25 87.6% 97.0% \$30 | \$26 \$22 \$25 | \$33 S \$33 S | 32 \$33 32 \$33 32 \$33 | \$33 79.9% 79.59 \$33 67.3% 67.09 \$33 79.4% 79.00 | \$155 \$130 \$154 | \$133 \$112 \$133 | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$150 \$156 | 85.9% 85.5% 72.4% 72.0% |
| ### 2H / 6G | Systems Specialist (BSS - IR - App Svcs) Systems Specialist (BSS - IR - Info Tech Prig) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$126 \$ \$93 \$ | 108 \$131 \$80 \$97 | \$113 \$13 \$83 \$9 | \$113 \$83 | \$110 S | 108 \$109 108 \$109 | \$107 100.0% 101 \$107 73.6% 74 | 1% \$125 4% \$125 | \$123 \$123 | \$126 \$12 \$126 \$12 | 3 92.3% 91.8% \$125 13 67.9% 67.6% \$125 | \$123 \$12 \$123 \$12 | 6 \$123 6 \$123 | 92.3% 91.8% \$32 67.9% 67.6% \$23 | \$27 \$20 | \$33 S | 32 \$33 32 \$33 | \$33 84.3% 83.99 \$33 62.0% 61.79 | \$163 \$120 | \$140 \$103 | \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 | 90.6% 90.2% 66.7% 66.4% |
| ### 2H / 6G ### 2H / 6G ### 2H / 6G | systems Specialist (BSS - IR - Info Tech Prilg) Systems Specialist (BSS - IR - Info Tech Prilg) Systems Specialist (BSS - IR - Info Tech Prilg) | Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead Aon Hewitt, Applications AnalystiProgrammer-Lead | \$107 S \$111 S | 979 \$96 892 \$111 895 \$116 | \$82 \$9 \$96 \$11 \$100 \$11 | \$82 \$96 \$100 | \$110 \$ \$110 \$ \$110 \$ | 108 \$109 108 \$109 108 \$109 | \$107 72.7% 73 \$107 84.7% 85 \$107 88.0% 89 | 5% \$125 5% \$125 5% \$125 | \$123 \$123 \$123 | \$126 \$12 \$126 \$12 \$126 \$12 | 55 67.1% 66.8% \$125 13 78.2% 77.8% \$125 13 81.3% 80.9% \$125 | \$123 \$12 \$123 \$12 \$123 \$12 | n \$123 8 \$123 8 \$123 | 67.1% 66.8% \$23 78.2% 77.8% \$27 81.3% 80.9% \$28 | \$20 \$23 \$24 | \$33 S \$33 S | 32 \$33 32 \$33 32 \$33 | \$33 61.3% 61.09 \$33 71.4% 71.19 \$33 74.2% 73.99 | \$119 \$138 \$ \$144 | \$102 \$119 \$124 | \$158 \$155 \$158 \$155 \$158 \$155 | \$159 \$156 \$159 \$156 \$159 \$156 | 65.9% 65.6% 76.8% 76.4% 79.8% 79.4% |
| ### 2H / 60 ### 2L / 61 ### 2L / 61 | Systems Specialist (BSS - IR - App Svcs) Operating General Supervisor (Elec Ops - BK&Ons - BK&Ons Ele Operating General Supervisor (Elec Ops - Bx&Wces - Rx&W Flor- | Ann Hewitt, Applications Analyst/Programmer-Lead Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Comers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Comers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$100 \$ \$123 \$ \$126 \$ | \$86 \$104 106 \$125 108 \$131 | \$90 \$10 \$111 \$12 \$113 \$13 | \$90 \$111 \$113 | \$110 \$ \$96 \$96 | 108 \$109 895 \$94 895 \$94 | \$107 79.2% 80 892 112.1% 114 892 114.4% 117 | 1% \$125 8% \$109 2% \$109 | \$123 \$106 \$106 | \$126 \$12 \$106 \$10 \$106 \$10 | 13 73.1% 72.8% \$125 14 104.0% 106.1% \$109 14 106.2% 108.4% \$100 | \$ \$123 \$12 \$ \$106 \$10 \$ \$106 \$10 | 98 \$123 96 \$104 96 \$104 | 73.1% 72.8% \$25 104.0% 106.1% \$38 106.2% 108.4% \$39 | \$22 \$33 \$34 | \$33 \$ \$31 \$ \$31 \$ | 32 \$33 30 \$30 30 \$30 | \$33 66.8% 66.59 \$30 108.3% 110.59 \$30 110.5% 112.89 | \$129 % \$167 % \$170 | \$111 \$144 \$147 | \$158 \$155 \$140 \$137 \$140 \$137 | \$140 | 71.8% 71.5% 104.9% 107.1% 107.2% 109.4% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec | C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$128 \$ \$124 \$ | 110 \$134 107 \$130 | \$115 \$13 \$111 \$13 | \$115 \$111 | \$96 \$96 | 895 894 895 894 | 992 116.8% 115 992 112.8% 115 | 6% \$109 5% \$109 | \$106 \$106 | \$106 \$10 \$106 \$10 | 14 108.4% 110.6% \$109 14 104.7% 106.8% \$109 | \$106 \$10 \$106 \$10 | 8 \$104 8 \$104 | 108.4% 110.6% \$40 104.7% 106.8% \$38 109.3% 106.4% 533 | \$34 \$33 | \$31 S \$31 S | 30 \$30 30 \$30 | \$30 112.8% 115.19 \$30 109.0% 111.29 | % \$174 % \$168 | \$150 \$144 | \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 | 109.4% 111.6% 105.6% 107.8% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Qrs | Convers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor or Towers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor C Towers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor | \$122 \$ \$122 \$ \$122 \$ | 106 \$126 106 \$126 | \$110 \$12 \$110 \$12 \$109 \$12 | \$110 \$110 \$109 | \$96 \$96 | 895 894 895 894 | 992 111.5% 113 992 110.6% 113 | 8% \$109 3% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 | 4 103.1% 105.2% \$109 4 102.6% 104.8% \$109 | \$106 \$10 \$106 \$10 \$106 \$10 | 5104 6 \$104 6 \$104 | 103.1% 105.2% \$38 102.6% 104.8% \$38 | \$33 \$32 | \$31 S | 30 \$30 30 \$30 | \$30 107.3% 109.5° \$30 108.9% 109.5° | % \$165 % \$165 | \$142 \$142 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 104.0% 106.1% 103.6% 105.7% |
| ### 2L / 61 ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Bx&Wess - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wess - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wess - Bx&W Elec | And treated, "Applications Analysis (Programmer Lead and Analysis (Programmer Lead and Analysis) (Programmer Lead and Analysis (Programmer Lead and Analysis) (Programmer Lead and Analysi | \$125 \$ \$124 \$ \$128 \$ | 100 100 | 900 200 200 200 200 200 200 200 200 200 | \$113 \$111 \$115 | \$60 B | 995 \$94 895 \$94 895 \$94 | \$100 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 7% \$109 3% \$109 5% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | 1966 1966 | v \$108 \$10 0 \$108 \$10 0 \$108 \$10 | n \$104 16 \$104 16 \$104 | 100.000 100.000 | 100 100 100 100 100 100 100 100 100 100 | \$31 S \$31 S | 11 | 1997 1997 | % \$170 % \$168 % \$174 | \$146 : \$144 : \$149 : | \$140 \$137 \$140 \$137 \$140 \$137 | S137 S138 S137 S137 S138 S137 S137 S138 S137 S138 S137 S137 S138 S137 | 104 0 104 104 104 104 104 104 104 104 10 |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - SI&Elec Svcs - SI Ct C Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns Ele Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns Ele | to Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Distribution - E | \$118 \$ \$122 \$ \$122 * | 102 \$123 105 \$123 | \$106 \$12 \$109 \$12 | \$106 \$109 | \$96 \$96 \$96 | 895 894 895 894 | 992 107.4% 110 992 110.8% 113 992 444.4% | 0% \$109 5% \$109 8% 8100 | \$106 \$106 \$100 | \$106 \$10 \$106 \$10 | 4 99.7% 101.7% \$109 4 102.8% 104.9% \$109 4 103.1% 105.2% | \$106 \$10 \$106 \$10 \$106 \$10 | 16 \$104 16 \$104 16 9104 | 99.7% 101.7% \$37 102.8% 104.9% \$38 103.1% 106.2% | \$31 \$32 999 | \$31 S \$31 S | 30 \$30 30 \$30 | \$30 103.8% 105.9° \$30 107.0% 109.2° | % \$160 % \$165 % \$444 | \$138 \$142 \$142 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 100.6% 102.7% 103.8% 105.9% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Ors - BK | c Towers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor c Towers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor c Towers Watsorr, Energy Delivery/Distribution - ED0010 Elec Dist Sys Ops - Supervisor | \$122 S \$126 S | 105 \$127 108 \$131 | \$109 \$12 \$113 \$13 | \$109 \$113 | \$96 \$96 | 895 894 895 894 | 992 110.8% 113 992 114.2% 116 | 5% \$109 9% \$109 | \$106 \$106 | \$106 \$10 \$106 \$10 | 4 102.8% 104.9% \$109 4 105.9% 108.1% \$109 | \$106 \$10 \$106 \$10 | 16 \$104 16 \$104 | 102.8% 104.9% \$38 105.9% 108.1% \$39 | \$32 \$33 | \$31 S | 30 \$30 30 \$30 | \$30 107.0% 109.2° \$30 110.3% 112.5° | % \$165 % \$170 | \$142 \$146 | \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 | 103.8% 105.9% 108.9% 109.1% |
| ### 2L / 61 ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns - BK Operating General Supervisor (Elec Ops - Manh - Manh Elec Ops Operating General Supervisor (Elec Ops - Manh - Manh Elec Ops | ic rowers verasorit Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor) Towers Watsori, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor) Towers Watsori, Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supenisor | \$123 \$ \$106 \$ \$121 \$ | 106 \$125 391 \$110 1104 \$126 | \$111 \$12 \$95 \$11 \$109 \$12 | \$111 \$95 \$109 | \$96 \$96 | 995 \$94 895 \$94 895 \$94 | 992 112.1% 114 992 95.9% 98 992 110.0% 112 | 0% \$109 2% \$109 6% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | + 104.0% 106.1% \$109 4 89.0% 90.8% \$109 4 102.1% 104.1% \$109 | y \$106 \$10 9 \$106 \$10 9 \$106 \$10 | n \$104 16 \$104 16 \$104 | 104.0% 106.1% \$38 89.0% 90.8% \$33 102.1% 104.1% \$37 | \$33 \$28 \$32 | \$31 S \$31 S | au \$30 30 \$30 30 \$30 | \$30 108.3% 110.59 \$30 92.6% 94.59 \$30 108.2% 108.49 | % \$167 \$ \$143 % \$164 | \$144 \$123 \$141 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 104.9% 107.1% 89.8% 91.8% 103.0% 105.1% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops Operating General Supervisor (Flex Ops - PKROps - PKROp |) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys One - Supervisor | \$123 \$ \$122 \$ \$122 ° | 105 \$126 105 \$127 105 \$127 | \$110 \$12 \$109 \$12 \$110 *** | \$110 \$109 \$110 | \$96 \$96 \$96 | 895 894 895 894 895 804 | 892 111.4% 114 892 110.6% 113 892 110.9% 443 | 1% \$109 3% \$109 6% \$109 | \$106 \$106 \$106 | \$108 \$10 \$108 \$10 \$108 \$4 | 4 103.4% 105.5% \$109 4 102.6% 104.8% \$109 4 102.6% 405.0% \$400 | \$106 \$10 \$106 \$10 \$108 \$10 | 6 \$104 6 \$104 6 \$104 | 103.4% 105.5% \$38 102.6% 104.8% \$38 102.9% 105.0% 639 | \$33 \$32 \$92 | \$31 5 \$31 5 \$31 | 30 \$30 30 \$30 30 \$30 | \$30 107.6% 109.99 \$30 108.9% 109.19 \$30 107.19 100.00 | % \$166 % \$165 % \$165 | \$143 \$142 \$142 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$44 | 104.3% 108.5% 103.6% 105.7% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Ons - BK&Ons Ele Operating General Supervisor (Elec Ops - BK&Ons - BK&Ons Ele | c Towers Watson; Energy Delivery/Distribution - ED0010 Elec Dist 9s op 9s - Supenisor c Towers Watson; Energy Delivery/Distribution - ED0010 Elec Dist 9s op 9s - Supenisor | \$122 \$ \$125 \$ | 105 \$127 108 \$131 | \$109 \$12 \$113 \$13 | \$109 \$113 | \$96 \$96 | 995 994 995 994 | 992 110.6% 115 992 114.0% 116 | 3% \$109 7% \$109 | \$106 \$106 | \$106 \$10 \$106 \$10 | 4 102.8% 104.8% \$109 4 105.8% 107.9% \$109 | \$106 \$10 \$106 \$10 | 6 \$104 6 \$104 | 102.6% 104.8% \$38 105.8% 107.9% \$39 | \$32 \$33 | \$31 S | 30 \$30 30 \$30 | \$30 108.9% 109.19 \$30 110.1% 112.49 | % \$165 % \$170 | \$142 \$146 | \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 | 103.6% 105.7% 108.7% 108.9% |
| ### 2L / 61 ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Qns | Tower Wildoot: Energy Deletery | \$125 \$ \$117 \$ \$122 \$ | 108 \$131 101 \$123 106 \$127 | \$113 \$13 \$105 \$12 \$109 \$12 | \$113 \$105 \$109 | \$96 \$96 \$96 | su5 894 895 894 895 894 | 992 114.1% 116 992 106.7% 105 992 110.7% 113 | 8% \$109 3% \$109 4% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | 14 105.9% 108.0% \$109 14 99.0% 101.0% \$109 14 102.7% 104.8% \$109 | \$106 \$10 \$106 \$10 \$106 \$10 | 8 \$104 8 \$104 8 \$104 | 105.9% 108.0% \$39 99.0% 101.0% \$36 102.7% 104.8% \$38 102.9% 105.0% \$38 | \$33 \$31 \$32 | \$31 5 \$31 5 \$31 5 | 30 \$30 30 \$30 30 \$30 | \$30 110.2% 112.5° \$30 103.1% 105.2° \$30 108.9% 109.1° | % \$170 % \$159 % \$165 | \$146 \$137 \$142 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 106.8% 109.0% 99.9% 102.0% 103.7% 105.8% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns Ele Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns Ele Operating General Supervisor (Elec Ops - BK&Qns - BK&Qns Ele | c Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor c Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor c Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor c Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$122 \$ \$122 \$ \$123 ° | 105 \$125 105 \$126 106 \$126 | \$110 \$12 \$110 \$12 \$110 \$40 | \$110 \$110 \$110 | \$96 \$96 \$96 | 895 894 895 894 895 804 | 892 110.9% 113 892 111.3% 114 892 111.7% *** | 6% \$109 0% \$109 4% \$109 | \$106 \$106 \$108 | \$106 \$10 \$106 \$10 \$106 \$4 | 14 102.9% 105.0% \$109 14 103.3% 105.4% \$109 14 103.7% 105.9% 9100 | \$106 \$10 \$106 \$10 \$106 \$10 | 16 \$104 16 \$104 16 \$104 | 102.9% 105.0% \$38 103.3% 105.4% \$38 103.7% 105.9% \$99 | \$32 \$33 \$33 | \$31 5 \$31 5 | 30 \$30 30 \$30 30 \$30 | \$30 107.1% 109.3° \$30 107.6% 109.8° \$30 107.6% 440.4° | % \$165 % \$166 % \$166 | \$142 \$143 \$143 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$44 | 103.8% 108.0% 104.3% 108.4% 104.6% 106.7% |
| ### 2L/61 ### 2L/61 | Operating General Supervisor (Bec Ops - SI&Biec Svcs - SI Ct C Operating General Supervisor (Bec Ops - BK&Qrs - | Tower Waters Energy Inderry Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Elec Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar Tower Waters Energy Destroy Distriction - E00010 Ele Liu Sys Opis-Spenierar | \$125 S \$101 S | 108 \$131 387 \$106 | \$112 \$13 \$90 \$10 | \$112 \$90 | \$96 \$96 | 895 894 895 894 | 992 113.9% 116 992 91.6% 93 | 6% \$109 3% \$109 | \$106 \$106 | \$108 \$10 \$108 \$10 | 4 105.7% 107.9% \$109 4 85.0% 88.7% \$109 | \$106 \$10 \$106 \$10 | 6 \$104 6 \$104 | 103.3% 105.4% \$38 103.7% 105.8% \$38 105.7% 107.9% \$39 85.0% 86.7% \$31 | \$33 \$27 | \$31 S | 30 \$30 30 \$30 | \$30 110.0% 112.39 \$30 88.5% 90.39 | % \$170 k \$136 | \$146 \$117 | \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 | 108.6% 108.8% 85.8% 87.5% |
| ### 2L / 61 ### 2L / 61 ### 2L / 61 | | | \$114 \$ \$122 \$ \$124 \$ | su8 \$119 106 \$127 107 \$130 | \$103 \$11 \$110 \$12 \$112 \$13 | \$103 \$110 \$112 | \$96 \$96 \$96 | sus \$94 895 \$94 895 \$94 | 992 103.9% 106 992 111.0% 115 992 113.1% 116 | 4% \$109 7% \$109 8% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | 98.4% 98.4% \$109 14 103.0% 106.1% \$109 14 104.9% 107.1% \$109 | 9 \$106 \$10 9 \$106 \$10 9 \$106 \$10 | 85 \$104 86 \$104 86 \$104 | 103.3% 105.4% \$38 103.7% 105.8% \$38 105.7% 107.9% \$39 85.0% 88.7% \$31 104.9% 107.1% \$38 104.9% 107.1% \$38 | \$30 \$33 \$33 | \$31 8 \$31 8 \$31 8 | 30 \$30 30 \$30 30 \$30 | \$30 100.4% 102.49 \$30 107.2% 109.49 \$30 109.2% 111.59 | % \$155 % \$165 % \$168 | \$133 \$142 \$145 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 97.3% 99.3% 103.9% 106.1% 105.9% 108.1% |
| ### 2L / 61 ### 2L / 61 | Oneration General Supervisor (Fler One - BySWines - BySW Fler | C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$126 S \$129 S | 109 \$133 1111 \$134 | \$113 \$13 \$116 \$13 | \$113 \$116 | \$96 \$96 | 895 894 895 894 | 992 114.9% 117 992 117.0% 116 | 7% \$109 8% \$109 | \$106 \$106 | \$106 \$10 \$106 \$10 | 14 108.6% 108.8% \$109 14 108.6% 110.8% \$109 | \$106 \$10 \$106 \$10 | 8 \$104 8 \$104 | 106.6% 108.8% \$39 108.6% 110.8% \$40 | \$34 \$34 | \$31 S \$31 S | 30 \$30 30 \$30 | \$30 111.0% 113.39 \$30 113.0% 115.39 \$30 106.9% 109.19 | % \$171 % \$174 | \$147 \$150 | \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 | 107.6% 109.8% 109.5% 111.8% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BioSWees - Bio |) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | 100 100 | 100 100 | 900 900 | ### 1111 ### 1111 | \$96 \$96 | | 112.24 1 | 1999 | 1000 1000 | 1906 | 1 | 1906 | 1906 | 100 | \$32 \$32 \$32 | 527 527 527 527 527 527 527 527 527 527 | 33 | 1987 1987 1988 | 1 | SAME SAME | 100 | Section Sect | 104 105 106 106 106 106 106 106 106 106 106 106 |
| ### 2L / 61 ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec Operating General Supervisor (Elec Ops - Bx&Wces - Bx&W Elec | C Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Bys Ops - Supervisor C Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Bys Ops - Supervisor C Towers Watsorr, Energy Delivery/Distribution - EDD010 Elec Dist Bys Ops - Supervisor | \$114 \$ \$111 \$ \$108 \$ | su8 \$119 895 \$116 892 \$112 | \$102 \$11 \$99 \$11 \$97 \$11 | \$102 \$102 \$97 | \$96 \$96 \$96 | sus \$94 \$95 \$94 \$95 \$94 | \$92 103.3% 105 \$92 100.6% 103 \$92 97.8% 100 | 8% \$109 0% \$109 2% \$109 | \$106 \$106 \$106 | \$106 \$10 \$106 \$10 \$106 \$10 | 4 95.9% 97.9% \$109 4 93.4% 95.3% \$109 4 90.7% 92.6% \$109 | 9 \$108 \$10 9 \$108 \$10 9 \$108 \$10 | 85 \$104 86 \$104 86 \$104 | 102.5% 104.6% \$38 95.9% 97.9% \$35 95.4% 97.4% \$34 90.7% 92.6% \$33 | \$30 \$29 \$29 | \$31 5 \$31 5 \$31 5 | 30 \$30 30 \$30 30 \$30 | \$30 107.1% 109.3° \$30 108.7% 108.9° \$30 99.8% 101.9° \$30 97.2% 99.29 \$30 94.5% 96.49 | \$154 \$152 \$146 | \$132 \$131 \$125 | \$140 \$137 \$140 \$137 \$140 \$137 | \$137 \$134 \$137 \$134 \$137 \$134 | 96.8% 98.7% 95.8% 97.8% 91.6% 93.4% |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

| ### 2L / 61 | Operating Conness Expension (Ellic Ope - BEACO- BRADO - BE Towns Waters (Energy College/Dalabethon - EDD00 Ellic Dal By Ope - Bepension Countries Conness Exercise (Ellic Ope - BEACO- BRADO - BECO Towns Waters (Energy College/Dalabethon - EDD00 Ellic Dal By Ope - Bepension Countries Conness Exercise (Ellic Ope - BEACO- BRADO - BRADO - BEACO- BRADO - BRA | \$122 | \$105 \$1 | 27 \$109 | \$127 \$109 | \$96 \$95 | \$94 | \$92 | 110.7% 113.4% \$10 | 9 \$106 | \$106 | \$104 102.7% 1 | 104.8% \$109 | \$106 \$106 | \$104 | 102.7% 104.8% \$38 | \$32 | \$31 \$3 | \$30 | \$30 108.9% 109.1% \$1 | 65 \$142 ! | \$140 \$137 \$13 | 7 \$134 103.7% 105.8% |
|---|--|---|--|--|---|-------------------------------------|---|---|---|-------------------------------|---|---|--|---|--|--|--|--|--|---|--|--|---|
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Ors - BK&Ors Elec Towers Watson; Energy DeliveryDistribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - BK&Ors - BK&Ors Elec Towers Watson; Energy DeliveryDistribution - EDD010 Elec Dist Sys Ops - Supervisor | \$126 \$122 | \$106 \$1 \$108 \$1 \$106 \$1 \$114 \$1 | 27 \$109 31 \$113 27 \$109 39 \$120 28 \$110 27 \$109 27 \$109 | \$131 \$113 \$127 \$109 | 996 995 996 995 | \$94 \$94 | 992 992 | 110.7% 113.4% \$10 114.4% 117.2% \$10 110.7% 113.4% \$10 121.1% 124.0% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 102.7% 1 \$104 106.2% 1 \$104 102.7% 1 \$104 112.4% 1 \$104 103.2% 1 \$104 102.7% 1 \$104 102.7% 1 | 108.4% \$109 104.8% \$109 114.7% \$109 | \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 | \$104 \$104 | 106.2% 108.4% \$39 102.7% 104.8% \$38 112.4% 114.7% \$41 103.2% 106.3% \$38 | \$32 \$34 \$32 \$35 \$33 \$32 \$32 \$32 \$32 \$32 \$33 \$33 | \$31 \$3 \$31 \$3 \$31 \$3 \$31 \$3 \$31 \$3 \$31 \$3 \$31 \$3 | 0 | 100 | 70 \$147 : 65 \$142 : | \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 | 7 1934 1972 1973 1974 1975 1975 1975 1975 1975 1975 1975 1975 |
| ### 2L / 61 | Operating General Supervisor (Elec Ops Statute Sivis St Ct Op. Towers Watson; Energy Delivery/Distribution - ELDUTO Elec Dist Sys Ops Supervisor Operating General Supervisor (Elec Ops Statute Sivis St Ct Op. Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops Supervisor | \$122 | \$106 \$1 | 28 \$110 | \$128 \$110 | 996 995 | 894 894 | 992 | 111.2% 113.9% \$10 110.7% 113.4% \$10 110.7% 113.4% \$10 | 9 \$106 | \$106 | \$104 103.2% 1 | 105.3% \$109 | \$106 \$106 | \$104 | 112.4% 114.7% 541 103.2% 105.3% \$38 | \$33 | \$31 \$3 | \$30 | \$30 107.4% 109.6% \$1 | 66 \$142 ! | \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 104.1% 106.2% |
| ### 2L/61 | Operating General Supervisor (Elec Ops - Maint - Maint Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Maint - Maint Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Maint - Maint Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$122 | \$105 \$1 | 27 \$109 | \$127 \$109 \$127 \$109 | 996 \$95 | S94 | 992 992 | 110.7% 113.4% \$10 | 9 \$106 | \$106 | \$104 102.7% 1 | 104.8% \$109 | \$106 \$106 | \$104 | 102.7% 104.8% 538 102.7% 104.8% \$38 | \$32 \$32 | \$31 \$3 | \$30 | \$30 108.9% 109.1% \$1 \$30 108.9% 109.1% \$1 | 65 \$142 | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 103.7% 105.8% 7 \$134 103.7% 105.8% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - March - March Elec Opp) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - March - March Elec Opp) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Flee Ops - AppWines - RuskW Elec / Towers Watson; Frency Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$120 \$123 | \$103 \$1 \$106 \$1 | 25 \$108 29 \$111 | \$125 \$108 \$129 \$111 | 896 \$95 896 \$95 | 894 894 | 992 992 | 108.9% 111.5% \$10 112.1% 114.8% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 101.0% 1 \$104 104.0% 1 | 103.1% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 101.0% 103.1% \$37 | \$32 \$33 | \$31 \$3 \$31 \$3 | S30 S30 | \$30 105.2% 107.3% \$1 \$30 109.2% 110.5% \$1 | 62 \$139 1 67 \$144 | \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 | 7 8134 102.0% 104.1% 7 8134 104.0% 107.1% |
| ### 2L / 61 | Operating Ceneral Supervisor (Elec Ops - Bx8Wces - Bx8W Elec C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating Ceneral Supervisor (Elec Ops - Bx8Wces - Bx8W Elec C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$123 \$129 | \$106 \$1 \$111 \$1 | 29 \$111 35 \$116 | \$129 \$111 \$135 \$116 | 196 \$95 196 \$95 | \$94 \$94 | 992 992 | 112.2% 114.9% \$10 117.2% 120.0% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 104.1% 1 \$104 108.7% 1 | 106.2% \$109 111.0% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 104.1% 106.2% \$38 108.7% 111.0% \$40 | \$33 \$34 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 108.4% 110.6% \$1 \$30 113.2% 115.5% \$1 | 67 \$144 ! 75 \$150 | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 105.0% 107.2% 7 \$134 109.7% 112.0% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - BK&Ops - BK&Ops - Bkc Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - BK&Ops - BK&Ops - Bkc Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$122 \$122 | \$106 \$1 \$106 \$1 | 27 \$110 27 \$109 | \$127 \$110 \$127 \$109 | \$96 \$95 \$96 \$95 | \$94 \$94 | 992 992 | 110.9% 113.6% \$10 110.7% 113.4% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 102.9% 1 \$104 102.7% 1 | 105.0% \$109 104.8% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 102.9% 105.0% \$38 102.7% 104.8% \$38 | \$32 \$32 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 107.1% 109.3% \$1 \$30 108.9% 109.1% \$1 | 65 \$142 ! 65 \$142 ! | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 103.8% 106.0% 7 \$134 103.7% 105.8% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Marh - Marh Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marh - Marh Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$122 \$122 | \$105 \$1 \$105 \$1 | 27 \$109 28 \$110 | \$127 \$109 \$128 \$110 | 896 895 896 895 | \$94 \$94 | 992 992 | 110.6% 113.3% \$10 111.3% 114.0% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 102.6% 1 \$104 103.3% 1 | 104.8% \$109 105.4% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 102.6% 104.8% \$38 103.3% 105.4% \$38 | \$32 \$33 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 108.9% 109.1% \$1 \$30 107.6% 109.8% \$1 | 65 \$142 ! 66 \$143 ! | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 103.6% 105.7% 7 \$134 104.3% 106.4% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - Marin - Marin Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marin - Marin Elec Ops) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$123 \$125 | \$106 \$1 \$107 \$1 | 28 \$110 31 \$112 | \$128 \$110 \$133 \$114 | \$96 \$95 \$96 \$95 | \$94 \$94 | 992 992 | 1027% 1134% 510 1027% 1154% 510 1121% 144% 510 1121% 144% 510 1121% 144% 510 1121% 144% 510 1124% 140% 510 1124% 1104% 510 1107% 1134% 510 1107% 1134% 510 1113% 1140% 510 1113% 510 | 9 \$106 9 \$106 | \$106 \$106 | \$1004 02.7% \$1005 02.7% \$1004 02.7% | 105.7% \$109 107.7% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 102.7% 104.8% 538 102.7% 104.8% 538 102.7% 104.8% 538 101.7% 104.8% 538 101.0% 102.1% 538 104.1% 106.2% 538 104.1% 106.2% 538 104.1% 106.2% 538 104.1% 106.2% 538 102.6% 106.0% 538 102.6% 106.0% 538 102.6% 106.0% 538 103.3% 105.7% 538 103.3% 105.7% 538 103.3% 105.7% 538 103.8% 105.7% 538 104.5% 106.8% 538 | \$34 \$32 \$32 \$32 \$33 \$33 \$33 \$33 \$33 \$34 \$32 \$32 \$33 \$33 \$33 \$33 \$33 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 06.9% 00.1% 57 00.0% 57 00 | 66 \$143 ! 72 \$148 ! | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 104.5% 106.7% 7 \$134 108.1% 110.3% |
| ### 2L / 61 ### 2L / 61 | Operating General Supervisor (Elec Ops - Bx8Wcss - Bx8W Elec C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Bx8Wcss - Bx8W Elec C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$124 \$123 | \$106 \$1 \$106 \$1 | 29 \$111 29 \$111 | \$129 \$111 \$129 \$111 | 996 995 996 995 | \$94 \$94 | 992 992 | 112.6% 115.3% \$10 112.0% 114.7% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 104.5% 1 \$104 103.9% 1 | 106.6% \$109 106.0% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 104.5% 106.6% \$38 103.9% 106.0% \$38 | \$33 \$33 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 108.8% 111.0% \$1 \$30 108.2% 110.4% \$1 | 68 \$144 67 \$143 | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 105.5% 107.6% 7 \$134 104.9% 107.0% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops BodWces BudW Elec C Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops Supervisor Operating General Supervisor (Elec Ops March - March Elec Ops.) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops Supervisor | \$122 \$122 | \$109 \$1 \$104 \$1 | 33 \$114 27 \$109 | \$133 \$114 \$127 \$109 | 506 505 | \$94 \$94 | \$92 892 | 115.7% 118.5% \$10 110.5% 113.2% \$10 | 9 \$106 9 \$106 | \$106 | \$104 107.4% 1 \$104 102.6% 1 | 109.6% \$109 104.7% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 103.9% 106.0% \$38 107.4% 109.6% \$39 102.6% 104.7% \$38 102.9% 105.0% \$38 | \$34 \$32 | \$31 \$3 \$31 \$3 | 330 330 330 | \$30 111.8% 114.1% \$1 \$30 108.8% 109.0% \$1 | 72 \$148 : 65 \$142 : | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 108.3% 110.6% 7 \$134 103.5% 105.6% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - Marth - Intern Indic Ops) Towers Watsort; Energy Delivery/Distribution - ELECTOR Elec Ops - Supervisor Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops) Towers Watsort; Energy Delivery/Distribution - ELECTOR Elec Ops - Supervisor Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops) Towers Watsort; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops) Towers Watsort; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops) Towers Watsort; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marth - Marth Elec Ops) Towers Watsort; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operation - Eddon - Eddo | \$125 \$125 | \$107 \$1 \$107 \$1 | 27 \$110 31 \$112 31 \$112 | \$131 \$112 \$131 \$112 | 905 905 996 995 | 594 594 | 992 992 | 113.7% 116.5% \$10 113.7% 116.5% \$10 | 9 \$106 9 \$106 | \$106 \$106 \$106 | \$104 105.5% 1 \$104 106.6% 1 | 107.7% \$109 | \$106 \$106 \$106 \$106 \$106 \$106 | \$104 \$104 \$104 | 105.5% 107.7% \$39 105.5% 107.7% \$39 105.5% 107.7% \$39 103.6% 105.7% \$38 | \$33 \$33 | \$31 \$3 \$31 \$3 | 5 \$30 5 \$30 6 \$30 | \$30 109.8% 112.1% \$1 \$30 109.8% 112.1% \$1 | 69 \$146 ! 69 \$146 ! | \$140 \$137 \$13 \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 108.5% 108.7% 7 \$134 108.5% 108.7% 7 \$134 108.5% 109.7% |
| ### 2L / 61 | Operating General Supervisor (Elec Ops - Marrh - Marrh Esc Ops) Towers Watson; Energy Deliver/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating General Supervisor (Elec Ops - Marrh - Marrh Esc Ops) Towers Watson; Energy Deliver/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$123 \$120 | \$106 \$1 \$103 \$1 | 28 \$110 25 \$108 | \$128 \$110 \$125 \$108 | 996 995 996 995 | \$94 \$94 | 992 992 | 111.6% 114.3% \$10 109.1% 111.7% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 103.6% 1 \$104 101.2% 1 | 105.7% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 103.6% 105.7% \$38 101.2% 103.3% \$37 | \$33 \$32 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 107.8% 110.0% \$1 \$30 105.4% 107.5% \$1 | 66 \$143 1 62 \$140 | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 104.5% 106.7% 7 \$134 102.1% 104.2% |
| ### 2L / 61 | Operating Ceneral Supervisor (Elec Ops - SI&Elec Sycs - SI Ot Ot Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor Operating Ceneral Supervisor (Elec Ops - Bulk/Yos - Bulk/Y Elec C Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Supervisor | \$119 \$125 | \$102 \$1 \$107 \$1 | 24 \$107 30 \$112 | \$124 \$107 \$130 \$112 | 196 \$95 196 \$95 | \$94 \$94 | 992 992 | 108.2% 110.8% \$10 113.2% 116.0% \$10 | 9 \$106 9 \$106 | \$106 \$106 | \$104 101.2% 1 \$104 100.4% 1 \$104 105.1% 1 \$104 100.9% 1 | 102.4% \$109 107.2% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 101.2% 103.3% \$37 100.4% 102.4% \$37 105.1% 107.2% \$39 | \$32 \$33 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 104.5% 108.6% \$1 \$30 109.4% 111.7% \$1 | 61 \$139 ! 69 \$145 | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 102.1% 104.2% 7 \$134 101.3% 103.4% 7 \$134 108.0% 108.2% 7 \$134 101.8% 103.9% |
| ### 2L / 61 ### 2L / 61 | Coexistry General Science (Elec Che. SASSes Ser. 3 CH Ch. Tower Watton, Energy DeleveryDelectador. ELDOYO Elec Dall 99 n Cyp Supervisor Coexistry General September (Elec Che SASSes Ser. 3 CH Ch. Tower Watton, Energy DeleveryDelectador. ELDOYO Elec Dall 99 n Cyp Supervisor Coexistry General September (Elec Che SettWeen . Sattler Elec (Tower Watton, Energy DeleveryDelectador. ELDOYO Elec Dall 99 n Cyp Supervisor Coexistry General September (Elec Che SettWeen . Sattler Elec (Tower Watton, Energy DeleveryDelectador. ELDOYO Elec Dall 99 n Cyp Supervisor Coexistry General Sett Servisor (Ello Che SettWeen . Sattler Elec (Tower Watton, Energy DeleveryDelectador EDDO) Elec Dall 99 n Cyp Supervisor | \$120 \$123 | \$103 \$1 \$106 \$1 | 25 \$107 29 \$111 | \$125 \$107 \$129 \$111 | \$96 \$95 \$96 \$95 | \$94 \$94 | 992 992 | 113.2% 116.0% 510 103.7% 111.3% 510 112.1% 114.8% 510 79.5% 79.5% 511 70.7% 70.6% 511 85.1% 85.0% 511 70.1% 70.1% 511 | 9 \$106 9 \$106 | \$106 \$106 | \$104 100.9% 1 \$104 104.0% 1 | 102.9% \$109 106.1% \$109 | \$106 \$106 \$106 \$106 | \$104 \$104 | 100.9% 102.9% \$37 104.0% 106.1% \$38 | \$33 \$32 \$33 \$26 | \$31 \$3 \$31 \$3 | \$30 \$30 | \$30 105.0% 107.2% \$1 \$30 108.3% 110.5% \$1 | 62 \$139 ! 67 \$144 ! | \$140 \$137 \$13 \$140 \$137 \$13 | 7 \$134 101.8% 103.9% 7 \$134 104.9% 107.1% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Prilg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Prilg - Edison Proj) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$96 \$86 | \$83 \$1 \$74 \$1 | 01 \$87 30 \$77 | \$101 \$87 \$ \$90 \$77 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 79.5% 79.5% \$11 70.7% 70.6% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 75.2% S \$115 66.8% 6 | 75.6% \$118 67.2% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 104.0% 106.1% \$38 75.1% 75.6% \$30 66.8% 67.2% \$27 | \$26 \$23 | \$33 \$3 \$33 \$3 | \$ \$33 8 \$33 | \$33 78.3% 78.7% \$1 \$33 69.6% 70.0% \$1 | 31 \$112 ! 16 \$100 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 75.8% 76.3% 0 \$147 67.4% 67.8% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Manh - Manh Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Manh - Manh Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$103 \$107 | \$89 \$1 \$92 \$1 | 08 \$93 11 \$96 | \$108 \$93 \$ \$114 \$98 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 85.1% 85.0% \$11 88.0% 87.9% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 80.4% I \$115 83.1% I | 80.8% \$118 83.6% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 80.3% 80.8% \$32 85.0% 85.5% \$33 66.2% 66.6% \$28 86.1% 86.7% \$34 | \$23 \$27 \$28 \$23 | \$33 \$3 \$33 \$3 | \$ \$33 \$ \$33 | \$33 83.7% 84.2% \$1 \$33 86.6% 87.0% \$1 | 40 \$120 1 47 \$126 | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 81.1% 81.6% 0 \$147 85.3% 85.8% |
| ### 2L / 61 | Engineer (Elec Ops - Marin - Marin Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Marin - Marin Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$108 \$108 | \$73 \$1 \$93 \$1 | 13 \$97 | \$116 \$99 \$ | 106 \$104 | \$106 \$106 | \$104 \$104 | 70.1% 70.1% \$15 89.2% 89.1% \$15 66.4% 66.4% \$15 77.1% 77.0% \$15 | 8 \$115 8 \$115 | \$117 | \$115 66.3% 6 \$115 84.3% 6 | 66.6% \$118 84.8% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 86.2% 66.6% \$26 86.1% 86.7% \$34 | \$23 \$29 | \$33 \$3 \$33 \$3 | \$ \$33 8 \$33 | \$33 60.0% 60.4% \$1 \$33 87.8% 88.2% \$1 | 15 \$99 1 49 \$128 1 | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 86.9% 67.3% 0 \$147 86.5% 87.0% |
| ### 2L / 61 | Engineer (Elec Ops - Statistic ovar - water Shop) Towers Watson; Engineering - AZES43 Electric Distribution Eng - Specialist Engineer (Elec Ops - Statistic ovar - Water Shop) Towers Watson; Engineering - AZES43 Electric Distribution Eng - Specialist Engineer (Elec Ops - Engineering - AZES443 Electric Distribution Eng - Specialist | \$93 976 | \$80 \$1 | 94 972 38 \$84 | \$98 \$84 \$ | 106 \$104 | \$106 | \$104 | 77.1% 77.0% \$11 61.7% 61.7% 91.7 | 8 \$115 8 \$115 | \$117 | \$115 72.8% | 73.2% \$118 | \$115 \$117 | \$115 | 72.8% 73.2% \$29 50.3% 50.7% 929 | \$25 \$25 | \$33 \$3 699 69 | \$33 | \$33 75.8% 76.2% \$1 | 27 \$109 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 63.3% 63.7% 0 \$147 73.5% 73.9% |
| ### 2L/61 ### 2L/61 | Courter Content Service (Etc. Co Makers - SEC) CT Town Waters (Empty Charley Dates) (1970) (1974 | \$117 \$99 | \$100 | 150 | \$122 \$105 \$ \$103 \$89 | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 617% 617% 311 617% 607% 617% 617% 617% 617% 617% 617% 617% 61 | - 9115 8 \$115 8 \$115 | \$117 \$117 | \$115 91.4% 1 \$115 77.0% | 91.9% \$118 77.4% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 627% 6.11% 525 228.8 2324.7 2324 2324.8 2324.7 2324 2324.8 2324.7 2324 2324.8 2324.7 2324 2324.8 2324 | 500 101 101 101 101 101 101 101 101 101 | \$33 \$3 \$33 \$3 | 833 833 | 100 | 59 \$137 ! 34 \$115 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 92.2% 92.7% 0 \$147 77.6% 78.1% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Prilg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - BK&Ons - BK&Ons Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$96 \$109 | \$82 \$1 \$94 \$1 | 00 \$86 14 \$98 | \$100 \$86 \$ \$114 \$98 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 79.0% 79.0% \$11 90.3% 90.2% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 74.7% S | 75.1% \$118 85.8% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 74.7% 75.1% \$30 85.2% 85.8% \$34 | \$26 \$29 | \$33 \$3 \$33 \$3 | \$33 \$33 | \$33 77.8% 78.2% \$1 \$33 88.8% 89.3% \$1 | 30 \$112 ! 48 \$127 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 75.3% 75.8% 0 \$147 86.0% 86.6% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Pritg - Cust Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - BK&Qns - BK&Qns Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$110 \$108 | \$94 \$1 \$93 \$1 | 14 \$98 13 \$97 | \$114 \$98 \$ \$113 \$97 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 90.4% 90.3% \$11 88.9% 88.8% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 85.4% I \$115 84.0% I | 85.9% \$118 84.4% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 85.3% 85.9% \$34 83.9% 84.4% \$33 | \$29 \$29 | \$33 \$3 \$33 \$3 | \$33 \$33 | \$33 88.9% 89.4% \$1 \$33 87.4% 87.9% \$1 | 48 \$128 ! 46 \$125 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 88.1% 88.8% 0 \$147 84.7% 85.2% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Pnig - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Pnig - Cust Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$124 \$122 | \$107 \$1 \$106 \$1 | 29 \$111 27 \$109 | \$129 \$111 \$ \$127 \$109 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 102.2% 102.1% \$11 100.4% 100.3% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 98.6% 1 \$115 94.9% 1 | 97.1% \$118 95.4% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 96.5% 97.1% \$38 94.8% 95.4% \$38 | \$33 \$32 | \$33 \$3 \$33 \$3 | \$ \$33 \$ \$33 | \$33 100.6% 101.1% \$1 \$33 98.8% 99.3% \$1 | 68 \$144 ! 65 \$142 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 97.4% 98.0% 0 \$147 95.7% 96.3% |
| ### 2L / 61 ### 2L / 61 | Engineer (Enc. Ups - EngSPrig - Cust Eng) towers watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Dist Eng) Page - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist Engineer (Elec Ops - EngSPrig - Distribution Eng - Specialist English (Elec Ops - EngSPrig - Distribution Eng - English (Elec Ops - EngSPrig - Distribution Eng - English (Elec Ops - EngSPrig - Distribution Eng - English (Elec Ops - EngSPrig - Distribution Eng - English (Elec Ops - EngSPrig - Distribution Eng - English (Elec Ops - EngSPrig - Elec Ops - EngSPrig - English (Elec Ops - EngSPrig - Elec Ops | \$104 \$104 | \$90 \$1 | 5113 09 \$94 | \$109 \$94 \$ | 106 \$104 | \$106 \$106 | \$104 \$104 | 86.1% 86.0% \$11 91.0% 91.0% 515 | 8 \$115 8 \$115 | \$117 \$117 | \$115 81.3% I | 90.3% \$118 81.8% \$118 77.0% \$119 | \$115 \$117 \$115 \$117 | \$115 \$115 | 81.3% 81.8% \$32 77.4% 77.0% | \$28 \$28 | \$33 \$3 \$33 \$3 | \$33 \$33 | \$33 84.7% 85.1% \$1 | 41 \$122 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 82.0% 82.5% 0 9147 82.0% 82.5% |
| ### 2L / 61 ### 2L / 61 | Towars Watson; Engineering - AZED4 Security Distribution Eng Specialist Engineering - AZED4 Security Distribution Eng Specialist Figures Watson; Engineering - AZED4 Security Distribution Eng Specialist Towars Watson; Engineering - AZED4 Security Distribution Eng Specialist Towars Watson; Engineering - AZED43 Security Distribution Eng. | \$101 \$103 | \$86 \$1 \$89 \$1 | 06 \$90 08 \$93 | \$105 \$90 \$ \$108 \$93 | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 82.9% 82.8% \$11 85.2% 85.2% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 78.4% S | 78.8% \$118 81.0% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 78.3% 78.8% \$31 80.5% 81.0% \$32 | \$27 \$28 | \$33 \$3 \$33 \$3 | 833 8 833 | \$33 81.6% 82.0% \$1 \$33 89.6% 84.3% \$1 | 36 \$117 ! 40 \$120 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 79.0% 79.5% 0 \$147 81.2% 81.2% |
| ### 2L/61 ### 2L/61 | Engineer (Elec Ops - Eng&Phig - Dis Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Phig - Eng Secs Manh) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$106 \$104 | \$91 \$1 \$90 \$1 | 11 \$96 09 \$94 | \$111 \$96 \$ \$109 \$94 | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 87.7% 87.6% \$11 85.9% 85.8% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 82.9% I \$115 81.2% | 83.3% \$118 81.6% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 82.8% 83.3% \$33 81.1% 81.6% \$39 | \$28 \$28 | \$33 \$3 \$33 \$3 | \$ \$33 8 \$33 | \$33 86.3% 86.8% \$1 \$33 84.5% 86.0% 81 | 44 \$124 ! 41 \$121 | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 83.8% 84.1% 0 \$147 81.0% 82.4% |
| ### 2L / 61 | Engineer (Elec Ops - Eng&Prilg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Prilg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$85 \$83 | \$73 \$1 \$72 \$1 | 99 \$77 37 \$75 | \$89 \$77 \$ \$90 \$77 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 70.4% 70.3% \$11 68.8% 68.7% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 66.5% 6 \$115 65.0% | 66.9% \$118 65.4% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 66.5% 66.9% \$26 66.9% 67.3% \$26 | \$23 \$22 | \$33 \$3 \$33 \$3 | \$33 \$33 | \$33 60.3% 60.6% \$1 \$33 67.7% 68.1% \$1 | 16 \$99 16 \$99 | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 67.1% 67.5% 0 \$147 67.1% 67.5% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Pritg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Pritg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$113 \$91 | \$97 \$1 \$78 \$1 | 18 \$101 95 \$82 | \$118 \$101 \$ \$95 \$82 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 92.9% 92.8% \$11 74.9% 74.8% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 87.8% 8 \$115 70.8% | 88.3% \$118 71.2% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 87.7% 88.3% \$35 70.8% 71.2% \$28 | \$30 \$24 | \$33 \$3 \$33 \$3 | \$ \$33 \$ \$33 | \$33 91.4% 91.9% \$1 \$33 73.7% 74.1% \$1 | 53 \$131 ! 23 \$106 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 88.6% 89.1% 0 \$147 71.4% 71.8% |
| ### 2L / 61 | Engineer (Elec Ops - BK&Ons - BK&Ons Elec Ops) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Engineer (Elec Ops - Eng&Pnig - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist | \$113 \$89 | \$97 \$1 \$76 \$1 | 18 \$101 23 \$80 | \$118 \$101 \$ \$93 \$80 \$ | 106 \$104 106 \$104 | \$106 \$106 | \$104 \$104 | 92.9% 92.8% \$11 73.3% 73.2% \$11 | 8 \$115 8 \$115 | \$117 \$117 | \$115 87.8% 8 \$115 69.3% 6 | 88.3% \$118 69.6% \$118 | \$115 \$117 \$115 \$117 | \$115 \$115 | 87.7% 88.3% \$35 69.2% 69.6% \$28 | \$30 \$24 | \$33 \$3 \$33 \$3 | \$ \$33 \$ \$33 | \$33 91.4% 91.9% \$1 \$33 72.1% 72.5% \$1 | 53 \$131 ! 20 \$103 ! | \$151 \$148 \$15 \$151 \$148 \$15 | 0 \$147 88.6% 89.1% 0 \$147 69.8% 70.3% |
| ### 2L / 61 ### 2L / 61 | Engineer (Elec Ops - Eng&Prilg - Dist Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Specialist Customer Project Manager A (Elec Ops - Eng&Prilg - Eng Sucs Ma Towers Watson; Project Management - APM530 Elec T/ID Proj Mgmt - Manager | \$91 \$113 | \$78 \$1 \$97 \$1 | 95 \$81 18 \$101 | \$95 \$81 \$ \$120 \$103 \$ | 106 \$104 122 \$120 | \$106 \$123 | \$104 \$120 | 74.7% 74.6% \$11 80.8% 80.3% \$14 | 8 \$115 0 \$137 | \$117 \$141 | \$115 70.6% 3 \$138 73.9% 3 | 71.0% \$118 73.3% \$141 | \$115 \$117 \$138 \$142 | \$115 \$139 | 70.5% 71.0% \$28 74.9% 74.1% \$35 | \$24 \$30 | \$33 \$3 \$40 \$3 | \$ \$33 9 \$40 | \$33 73.5% 73.9% \$1 \$39 76.9% 76.4% \$1 | 23 \$105 1 55 \$133 | \$151 \$148 \$15 \$180 \$177 \$18 | 0 \$147 71.2% 71.6% 2 \$179 75.4% 74.6% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec TiO Proj Mignt - Manager Customer Briston Manager Cus | \$113 \$116 9109 | \$97 \$1 \$99 \$1 | 18 \$101 21 \$104 | \$121 \$104 \$ \$123 \$106 \$ | 122 \$120 122 \$120 123 \$120 | \$123 \$123 6123 | \$120 \$120 | 82.9% 82.5% \$14 77.9% 77.4% 914 | 0 \$137 0 \$137 | \$141 \$141 | \$138 74.2% S \$138 75.9% S | 73.6% \$141 75.3% \$141 | \$138 \$142 \$138 \$142 0100 0140 | \$139 \$139 | 75.2% 74.3% \$35 76.9% 76.0% \$36 | \$30 \$31 | \$40 \$3 \$40 \$3 | 9 \$40 9 \$40 | \$39 77.2% 78.6% \$1 \$39 79.0% 78.4% \$1 | 59 \$137 : | \$180 \$177 \$18 \$180 \$177 \$18 9190 9177 919 | 2 \$179 75.8% 74.8% 2 \$179 77.3% 76.5% |
| ### 2L / 61 | Customer Project Manager A (Else Ops - Eng&Prig - Elig Svcs) in a Towars Watsort; Project Management - APMSSD Else: Tri Proj Mgmt - Manager Customer Project Management - APMSSD Else: Tri Proj Mgmt - Manager Customer Project Management - APMSSD Else: Tri Proj Mgmt - Manager Customer Bridge Management - APMSSD Else: Tri Proj Mgmt - Manager Customer Bridge Management - APMSSD Else: Tri Proj Mgmt - Manager Customer Bridge Mgmt - Manager - APMSSD Else: Tri Proj Mgmt - Mgmt - APMSSD Else: Tri Proj Mgmt - APMSSD Else: Tri P | \$107 | \$92 \$1 | 12 \$96 16 900 | \$114 \$98 \$ | 122 \$120 | \$123 \$123 | \$120 | 76.7% 76.3% \$14 70.3% 78.0% \$14 | 0 \$137 | \$141 | \$138 70.1% (| 70.7% \$141 69.6% \$141 | \$138 \$142 \$138 \$142 | \$139 | 70.7% 69.8% 534 71.2% 70.4% \$33 72.0% 71.2% 934 | \$28 \$28 | \$40 \$3 840 \$3 | 9 840 9 840 | \$39 73.0% 72.5% \$1 | 47 \$127 : | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.4% 70.7% 2 \$179 71.6% 70.8% |
| ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sives BK) Towers Watson; Project Management - APM530 Elec T/ID Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sives BK) Towers Watson; Project Management - APM530 Elec T/ID Proj Mgmt - Manager | \$109 \$112 | \$94 \$1 \$97 \$1 | 14 \$98 17 \$101 | \$114 \$98 \$ \$117 \$101 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 80.6% 80.2% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% \$138 73.8% | 71.0% \$141 73.2% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.0% 70.2% \$34 73.2% 72.4% \$35 | \$29 \$30 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.5% 73.9% \$1 \$39 76.8% 76.2% \$1 | 48 \$127 ! 52 \$131 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.0% 2 \$179 74.0% 73.2% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sves BKI Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sves BKI Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager | \$112 \$109 | \$97 \$1 \$94 \$1 | 17 \$101 14 \$98 | \$117 \$101 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 80.6% 80.2% \$14 78.3% 77.9% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 73.8% S | 73.2% \$141 71.1% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 73.2% 72.4% \$35 71.1% 70.3% \$34 | \$30 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 76.8% 76.2% \$1 \$39 74.6% 74.0% \$1 | 52 \$131 ! 48 \$127 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 74.0% 73.2% 2 \$179 71.9% 71.1% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prilg - Eng Svcs BKI Towers Watson; Project Management - APMS30 Elec TiO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prilo - Eng Svcs BKI Towers Watson; Project Management - APMS30 Elec TiO Proj Mgmt - Manager | \$109 \$110 | \$94 \$1 \$94 \$1 | 14 \$98 15 \$99 | \$114 \$98 \$ \$115 \$99 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.4% 78.0% \$14 78.8% 78.4% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.7% 5 \$138 72.1% 5 | 71.2% \$141 71.6% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.2% 70.4% \$34 71.6% 70.7% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.7% 74.1% \$1 \$39 75.1% 74.5% \$1 | 48 \$127 ! 49 \$128 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 72.0% 71.2% 2 \$179 72.4% 71.8% |
| ### 2L / 61 | Customer Project Manager A. (Else Ops Englaring Englaring - | \$113 | \$97 \$1 | 18 \$102 17 \$101 | \$118 \$102 \$ | 122 \$120 | \$123 \$123 | \$120 \$120 | 81.3% 80.9% \$14 90.5% 90.1% 91.4 | 0 \$137 | \$141 | \$138 74.4% I | 73.9% \$141 | \$138 \$142 9139 9142 | \$139 \$139 | 73.9% 73.0% \$35 | \$30 \$30 | \$40 \$3 \$40 \$3 | \$40 | \$39 77.5% 78.9% \$1 | 54 \$132 ! 50 8434 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 74.7% 73.9% 2 \$179 74.7% 73.9% |
| ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMS50 Elec TID Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMS50 Elec TID Proj Mgmt - Manager | \$109 \$109 | \$94 \$1 \$94 \$1 | 14 \$98 14 \$98 | \$114 \$98 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 78.2% 77.8% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% S | 71.0% \$141 71.0% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.0% 70.2% \$34 71.0% 70.2% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.5% 73.9% \$1 \$39 74.5% 73.9% \$1 | 48 \$127 1 48 \$127 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.0% 2 \$179 71.8% 71.0% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prilg - Eng Sves Ma Towers Watson; Project Management - APM530 Elec TrD Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prilg - Eng Sves Ma Towers Watson; Project Management - APM530 Elec TrD Proj Mgmt - Manager | \$109 \$94 | \$94 \$1 \$81 \$8 | 14 \$98 38 \$84 | \$114 \$98 \$ \$98 \$84 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 67.5% 67.1% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% 3 \$138 61.7% 6 | 71.0% \$141 61.3% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.0% 70.2% \$34 61.3% 60.6% \$29 | \$29 \$25 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.5% 73.9% \$1 \$39 64.3% 63.8% \$1 | 48 \$127 ! 27 \$110 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.0% 2 \$179 61.9% 61.3% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sixs BKJ Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sixs BKJ Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager | \$109 \$122 | \$94 \$1 \$105 \$1 | 14 \$98 28 \$110 | \$116 \$100 \$ \$128 \$110 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 87.7% 87.3% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.6% 3 \$138 80.3% 3 | 71.1% \$141 79.7% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 707% 698% 334 7124% 7744% 325 7226% 7744% 325 7226% 7244% 325 7226% 7244% 325 7226% 7244% 325 7226% 7246% 325 7226% 7246% 325 7226% 7246% 325 7226% 7246% 325 726% 725% 324 726% 725% 325 726% 726% 325 726% 726% 32 | \$29 \$33 | \$40 \$3 \$40 \$3 | \$40 \$40 | 103 7 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 | 50 \$129 1 66 \$142 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 73.1% 72.3% 2 \$179 80.5% 79.7% |
| ### 2L / 61 | Customer Project Manager A. (Esc. Ops. – EngaPrig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec: TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec: TIO Proj Might - Manager Customer Bright Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Bright Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Bright Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng&Prig. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Manager A. (Elec Ops. – Eng Svics BKI Towers Watson; Project Management - APMS30 Elec TIO Proj Might - Manager Customer Project Management - APMS30 Elec TIO Project Might | \$112 \$113 | \$97 \$1 \$97 \$1 | 17 \$101 18 \$102 | \$117 \$101 \$ \$118 \$102 \$ | 122 \$120 122 \$120 | \$123 \$123 6123 | \$120 \$120 | 81.2% 80.8% \$14 91.9% 91.4% 91.4 | 0 \$137 0 \$137 | \$141 \$141 | \$138 73.8% 1 \$138 74.3% 1 | 73.2% \$141 73.7% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 73.2% 72.4% \$35 73.7% 72.9% \$35 74.3% 73.5% \$35 | \$30 \$30 | \$40 \$3 \$40 \$3 | 9 \$40 9 \$40 | \$39 76.8% 76.2% \$1 \$39 77.3% 76.8% \$1 \$90 79.00 77.4% \$1 | 52 \$131 : 53 \$132 : | \$180 \$177 \$18 \$180 \$177 \$18 6160 6177 616 | 2 \$179 74.0% 73.2% 2 \$179 74.5% 73.7% 2 \$170 75.1% 74.2% |
| ### 2L / 61 | Customer Project Manager A (Fice Ops - Eng&Prig - Eng Sixs Ma Towers Watson, Project Management - APMS Si Bec TID Proj Mgmt - Manager Customer Project Manager A (Fice Ops - Eng&Prig - Eng Sixs Ma Towers Watson, Project Management - APMS SI Bec TID Proj Mgmt - Mgmt - APMS SI Bec TID Proj Mgmt - Mgmt - APMS SI Bec TID Proj | \$109 \$113 | \$94 \$1 \$97 \$1 | 14 \$98 18 \$101 | \$114 \$98 \$ \$118 \$101 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.1% 77.7% \$14 80.8% 80.4% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% S | 70.9% \$141 73.4% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 70.9% 70.1% \$34 73.4% 72.6% \$35 | \$29 \$30 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.4% 73.8% \$1 \$39 77.0% 78.4% \$1 | 47 \$127 : 53 \$131 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.7% 70.9% 2 \$179 74.2% 73.4% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sucs Ma Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager | \$109 \$109 | \$94 \$1 \$94 \$1 | 14 \$98 14 \$98 | \$114 \$98 \$ \$117 \$100 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 78.3% 77.9% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% 3 \$138 71.7% 3 | 71.0% \$141 71.1% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.0% 70.2% \$34 72.7% 71.9% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.5% 73.9% \$1 \$39 74.6% 74.0% \$1 | 48 \$127 ! 50 \$129 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.0% 2 \$179 73.1% 72.3% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMS30 Elec T/D Proj Mgmt - Manager | \$109 \$107 | \$94 \$1 \$92 \$1 | 14 \$98 12 \$96 | \$114 \$98 \$ \$112 \$96 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.4% 78.0% \$14 76.7% 76.3% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.7% 3 \$138 70.1% 6 | 71.2% \$141 69.6% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.2% 70.4% \$34 69.6% 68.8% \$33 69.6% 68.8% \$33 | \$29 \$28 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.7% 74.1% \$1 \$39 73.0% 72.5% \$1 | 48 \$127 ! 45 \$124 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 72.0% 71.2% 2 \$179 70.4% 69.6% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Briston Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Project Mgmt - Mgmt - Eng Sives But Towers Watson; Project Management - APMS30 Elec TIO Project Mgmt - Eng Sives But Towers Watson; Project Mgmt - Eng Sives But Towers Watson; Project Mgmt - Eng Sives But Towers Watson; Project Mgmt - Eng Sives But Towers Wat | \$107 \$115 9100 | \$92 \$1 \$99 \$1 | 18 | \$112 \$96 \$ \$120 \$103 \$ | 122 \$120 122 \$120 123 \$120 | \$123 \$123 6123 | \$120 \$120 | 79.0% 76.0% 31.0% | 0 \$137 0 \$137 | \$141 \$141 | \$138 70.1% 6 \$138 75.4% 1 | 69.6% \$141 74.8% \$141 | \$138 \$142 \$138 \$142 e109 e142 | \$139 \$139 | 69.6% 68.8% \$33 74.8% 74.0% \$36 | \$28 \$31 | \$40 \$3 \$40 \$3 | 9 \$40 9 \$40 | \$39 73.0% 72.5% \$1 \$39 78.5% 77.9% \$1 | 45 \$124 : 56 \$134 : | \$180 \$177 \$18 \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 70.4% 69.6% 2 \$179 75.7% 74.8% |
| ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs BM Towers Watson; Project Management - APMS30 Elec TID Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Svcs BM Towers Watson; Project Management - APMS30 Elec TID Proj Mgmt - Manager | \$109 \$109 | \$94 \$1 \$94 \$1 | 14 \$98 14 \$98 | \$114 \$98 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.1% 77.7% \$14 78.1% 77.7% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% \$138 71.5% | 70.9% \$141 70.9% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 74.8% 74.0% \$38 70.9% 70.1% \$34 70.9% 70.1% \$34 70.9% 70.1% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 78.5% 77.9% \$1 \$39 74.4% 73.8% \$1 \$39 74.4% 73.8% \$1 \$39 74.4% 73.8% \$1 | 47 \$127 47 \$127 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.7% 70.9% 2 \$179 71.7% 70.9% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops Eng&Prilg - Eng Sixes Bxf Towers Watson; Project Management - APM530 Elec TrD Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prilg - Eng Sixes Bxf Towers Watson; Project Management - APM530 Elec TrD Proj Mgmt - Manager | \$109 \$109 | \$94 \$1 \$94 \$1 | 14 \$98 14 \$98 | \$114 \$98 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.1% 77.7% \$14 78.1% 77.7% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% 3 \$138 71.5% 3 | 70.9% \$141 70.9% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 70.9% 70.1% \$34 70.9% 70.1% \$34 73.7% 72.8% \$35 71.2% 70.4% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.4% 73.8% \$1 \$39 74.4% 73.8% \$1 \$39 77.3% 76.7% \$1 \$39 74.7% 74.1% \$1 | 47 \$127 ! 47 \$127 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.7% 70.9% 2 \$179 71.7% 70.9% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A (Elec Des - EnchAmie - Ero See all M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager Customer Project Manager A (Elec Des - Engham): Ero See all M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager Customer Project Manager A (Elec Des - EnghAm): Ero See All M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager Customer Project Manager A (Elec Des - EnghAm): Ero See All M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager Customer Project Manager A (Elec Des - EnghAm): Ero See All M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager All Manager All Manager All Manager (Elec Des - EnghAm): Ero See All M Towers Watsom, Project Management - AMMSS Elec TO Proj Myrit - Manager All Manager A | \$113 \$109 | \$97 \$1 \$94 \$1 | 18 \$102 14 \$98 | \$118 \$102 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 81.1% 80.7% \$14 78.4% 78.0% \$14 76.7% 76.3% \$14 78.4% 78.0% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 74.2% 3 \$138 71.7% 3 | 73.7% \$141 71.2% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 73.7% 72.8% \$35 71.2% 70.4% \$34 | \$30 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 77.3% 76.7% \$1 \$39 74.7% 74.1% \$1 | 53 \$132 ! 48 \$127 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 74.5% 73.7% 2 \$179 72.0% 71.2% |
| ### 2L / 61 | Customer Project Manager A. (Elec Ops - EngaPrig - Eng Svis Ma Towers Watson; Project Management - APMISSD Elec 170 Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Cust Eng). Towers Watson; Project Management - APMISSD Elec 170 Proj Mgmt - Manager | \$109 | \$92 \$1 \$94 \$1 | 12 \$96 14 \$98 | \$112 \$96 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.4% 78.0% \$14 | 0 \$137 | \$141 \$141 | \$138 70.1% 6 \$138 71.7% 1 | 69.6% \$141 71.2% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 69.6% 68.8% \$33 71.2% 70.4% \$34 71.1% 70.2% \$34 | \$28 \$29 | \$40 \$3 \$40 \$3 | 9 \$40 9 \$40 | \$39 73.0% 72.5% \$1 \$39 74.7% 74.1% \$1 | 45 \$124 1 48 \$127 1 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 70.4% 89.8% 2 \$179 72.0% 71.2% |
| ### 2L / 61 | Customer Project Manager A (Elice Ops - Englishing - Cast Engl.) Towars Wastort, Project Management - APMSSS Bits - Till Proj Migitt - Manager Customer Project Management - APMSSS Bits - Till Proj Migitt - Manager Customer Project Management - APMSSS Bits - Till Proj Migitt - Manager Customer Bridger Management - APMSSS Bits - Till Proj Migitt - Manager Customer Bridger - A (Elice Ops - Englishing - Engli | \$107 \$109 | \$92 \$1 \$94 \$1 | 14 595 12 596 14 598 | \$114 \$96 \$ \$112 \$96 \$ | 122 \$120 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 76.7% 76.3% \$14 78.4% 78.0% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 70.1% (\$138 71.7% | 69.6% \$141 71.0% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 69.6% 68.8% \$33 71.2% 70.4% \$34 | \$28 \$29 | \$40 \$3 \$40 \$3 | 9 540 9 540 | \$39 73.0% 72.5% \$1 \$39 74.7% 74.1% \$1 | 45 \$124 ! 48 \$127 ! | \$180 \$177 \$18 \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.1% 2 \$179 70.4% 69.6% 2 \$179 72.0% 71.2% |
| ### 2L/61 ### 2L/61 | Customer Project Manager A (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMSSD Elec TIO Proj Mgmt - Manager Customer Project Manager A (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMSSD Elec TIO Proj Mgmt - Manager Customer Project Manager A (Elec Ops - Eng&Prig - Eng Svcs Ma Towers Watson; Project Management - APMSSD Elec TIO Proj Mgmt - Manager | \$109 \$112 | \$94 \$1 \$97 \$1 | 14 \$98 17 \$101 | \$114 \$98 \$ \$117 \$101 | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 80.7% 80.3% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% \$ \$138 73.8% | 71.0% \$141 73.3% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.0% 70.2% \$34 73.3% 72.4% \$35 | \$29 \$30 | \$40 \$3 \$40 \$9 | \$40 \$40 | \$39 74.5% 73.9% \$1 \$39 78.9% 78.3% \$1 | 48 \$127 ! 52 \$131 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.0% 2 \$179 74.1% 73.3% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Opa - Eng&Prig - Eng Svcs Bx/ Towers Watson; Project Management - APMS50 Bite TrD Proj Mgmt - Manager Customer Project Manager A. (Elec Opa - Eng&Prig - Eng Svcs Bx/ Towers Watson; Project Management - APMS50 Bite TrD Proj Mgmt - Manager | \$109 \$109 | \$94 \$1 \$94 \$1 | 14 \$98 14 \$98 | \$114 \$98 \$ \$114 \$98 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.1% 77.7% \$14 78.1% 77.7% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% \$138 71.5% | 70.9% \$141 70.9% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 70.9% 70.1% \$34 70.9% 70.1% \$34 | \$29 \$29 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.4% 73.8% \$1 \$39 74.4% 73.8% \$1 | 47 \$127 1 47 \$127 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.7% 70.9% 2 \$179 71.7% 70.9% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sucs Bx/ Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops - Eng&Prig - Eng Sucs Bx/ Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager | \$109 \$112 | \$94 \$1 \$96 \$1 | 14 \$98 17 \$101 | \$114 \$98 \$ \$117 \$101 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.1% 77.7% \$14 80.4% 80.0% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 71.5% S \$138 73.6% | 70.9% \$141 73.0% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 70.9% 70.1% \$34 73.0% 72.2% \$35 | \$29 \$30 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 74.4% 73.8% \$1 \$39 76.6% 76.0% \$1 | 47 \$127 ! 52 \$130 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.7% 70.9% 2 \$179 73.8% 73.0% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A. (Elec Ocs End&Prig End Svcs Bx/ Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager Customer Project Manager A. (Elec Ops Eng&Prig Eng Svcs Bx/ Towers Watson; Project Management - APM530 Elec T/D Proj Mgmt - Manager | \$114 \$107 | \$98 \$1 \$92 \$1 | 19 \$102 12 \$96 | \$119 \$102 \$ \$112 \$96 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 81.7% 81.3% \$14 76.7% 76.3% \$14 | 0 \$137 0 \$137 | \$141 \$141 | \$138 74.7% \$ \$138 70.1% 6 | 74.2% \$141 69.6% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 74.2% 73.3% \$35 69.6% 68.8% \$33 | \$30 \$28 | \$40 \$3 \$40 \$3 | \$40 \$40 | \$39 77.8% 77.2% \$1 \$39 73.0% 72.5% \$1 | 54 \$133 ! 45 \$124 ! | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 75.0% 74.2% 2 \$179 70.4% 69.6% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Project Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Project Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Project Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager A (Elec Ops - Eng&Prig - Eng Svics BKI Towers Watson; Project Management - APMSSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager APMSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager APMSS Bio: TiO Proj Mgmt - Manager Customer Bristot Manager APMSS Bio: TiO Proj Mgmt - | \$107 \$109 \$108 | 904 51 904 51 904 51 907 51 907 51 907 51 908 51 | 14 998 998 144 998 145 998 146 998 147 998 147 998 148 149 998 144 998 144 998 144 998 144 998 144 998 145 998 146 998 | 1900 1900 | 122 \$120 122 \$120 122 \$420 | \$123 \$123 \$129 | \$120 \$120 \$120 | 78 224 77 88 34 47 78 78 78 78 78 78 78 78 78 78 78 78 78 | u \$137 0 \$137 0 \$137 | \$141 \$141 \$141 | \$138 70.1% 6 \$138 71.3% 1 | 70.7% \$141 70.7% \$141 | \$138 \$142 \$138 \$142 \$198 \$142 | \$139 \$139 \$139 | 69.6% 68.6% 53.77.12% 70.4% 33.4 77.12% 70.2% 33.4 77.12% 70.2% 33.4 77.12% 70.2% 33.4 77.12% 70.2% 70 | \$28 \$29 \$20 | 101 | 1 | 100 700 725 100 725 | 40 \$124 ! 47 \$126 ! 46 \$126 ! | 1969 | 2 \$179 70.4% 69.6% 2 \$179 71.5% 70.7% 2 \$179 74.2% 70.4% |
| ### 2L / 61 ### 2L / 61 | Customer Project Manager A (Elec Ops - EngAPrig - Eng Sizes BNI Towers Watson; Project Management - APMSSD Elec TID Proj Mgmt - Manager Customer Project Manager A (Elec Ops - EngAPrig - Eng Sizes BNI Towers Watson; Project Management - APMSSD Elec TID Proj Mgmt - Manager Customer Project Management - APMSSD Elec TID Proj Maner - Manager | \$109 \$118 | \$94 \$1 \$101 \$1 | 997 14 \$98 23 \$106 | \$114 \$98 \$ \$123 \$106 \$ | 122 \$120 122 \$120 | \$123 \$123 | \$120 \$120 | 78.2% 77.8% \$14 84.7% 84.3% \$14 | - \$137 0 \$137 0 \$137 | \$141 \$141 | \$138 71.6% S | 71.1% \$141 76.0% \$141 | \$138 \$142 \$138 \$142 | \$139 \$139 | 71.1% 70.2% \$34 78.6% 78.6% \$37 | \$29 \$31 | \$40 \$3 \$40 \$3 | S40 S40 | \$39 74.5% 74.0% \$1 \$39 80.7% 80.1% \$1 | 48 \$127 ! 60 \$137 | \$180 \$177 \$18 \$180 \$177 \$18 | 2 \$179 71.8% 71.1% 2 \$179 77.8% 78.00 2 \$179 77.8% 78.00 |
| 888 1H 888 1H | Analyst (Elec Ops - BK&Ons - BK&Ons Ops Svss) Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Career Analyst (Elec Ops - BK&Ons - BK&Ons Ops Svss) Towers Watson: Energy Delivery/Distribution - EDD010 Elec Dist Svs Oss - Career | \$75 \$73 | \$64 \$1 \$62 \$1 | 78 \$67 76 \$65 | \$78 \$67 \$76 \$65 | 580 \$79 580 \$79 | \$79 \$79 | \$77 \$77 | 81.4% 82.9% \$87 79.2% 80.6% \$87 | 7 \$85 | \$84 \$84 | \$83 78.5% I \$83 76.4% | 80.9% \$87 78.8% \$87 | \$85 \$84 \$85 \$84 | \$83 \$83 | 78.5% 80.9% \$24 76.4% 78.8% \$24 | \$21 \$20 | \$27 \$2 \$27 \$2 | \$27 \$27 | \$26 78.3% 80.7% \$1 \$26 78.2% 78.5% \$ | 02 \$88 39 \$86 | \$114 \$112 \$11 \$114 \$112 \$11 | 1 \$109 78.5% 80.9% 1 \$109 76.3% 78.7% |
| ass 1H ass 1H | Analyst (Elec Ops - BK&Ons - BK&Ons Ops Svcs) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Career Analyst (Elec Ops - BK&Ons - BK&Ons Ops Svcs) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Career | \$77 \$92 | \$66 \$1 \$79 \$1 | 31 \$69 96 \$82 | \$81 \$69 \$96 \$82 | \$80 \$79 \$80 \$79 | \$79 \$79 | \$77 \$77 | 84.2% 85.7% \$87 99.9% 101.8% \$87 | 7 \$85 7 \$85 | \$84 \$84 | \$83 81.3% 8 \$83 96.4% 9 | 83.8% \$87 99.4% \$87 | \$85 \$84 \$85 \$84 | \$83 \$83 | 81.3% 83.8% \$25 96.4% 99.4% \$30 | \$22 \$26 | \$27 \$2 \$27 \$2 | \$27 \$27 | \$26 81.0% 83.5% \$1 \$26 96.1% 99.1% \$1 | 06 \$91 1 26 \$108 | \$114 \$112 \$11 \$114 \$112 \$11 | 1 \$109 81.2% 83.7% 1 \$109 96.4% 99.3% |
| ### 1H | Analyst (Elec Ops - Bx8Woes - Bx8W Ops Sves) Towers Watson; Energy Delivery/Distribution - EDD010 Elec Dist Sys Ops - Career Engineer (Elec Ops - Eng8Prig - Cust Eng) Towers Watson; Engineering - AZE543 Electric Distribution Eng - Career | \$71 \$119 | \$61 \$1 \$102 \$1 | r4 \$63 24 \$106 | \$74 \$63 \$124 \$106 | 980 \$79 \$99 \$97 | \$79 \$98 | \$77 \$97 | 77.1% 78.5% \$87 105.0% 105.5% \$10 | 7 \$105 | \$84 \$107 | \$83 74.4% 1 \$105 101.1% 1 | 76.7% \$87 101.8% \$107 | \$85 \$84 \$105 \$107 | \$83 \$105 | 74.4% 76.7% \$23 101.1% 101.8% \$39 | \$20 \$33 | \$27 \$2 \$34 \$3 | \$27 \$34 | \$26 74.2% 76.5% \$ \$33 100.8% 101.5% \$1 | // \$83 ! 63 \$140 ! | \$114 \$112 \$11 \$141 \$138 \$14 | 1 \$109 74.3% 76.6% 0 \$137 101.0% 101.7% |
| ### 1H | Supervisor (Disc Ups - Statistic Strict - Control) towers Watson; Energy Delivery/Distribution - EDD020 Elec Dist Constribution - Supervisor Supervisor (Bisc Ops - BedWices - B | \$94 \$106 \$100 | 981 S1 891 S1 | ne \$85 10 \$95 13 907 | şud \$85 \$110 \$95 \$113 907 | 992 \$90 892 \$90 | 891 891 904 | \$90 \$90 | 101.0% 101.4% \$10 103.0% 103.4% \$10 | 1 \$99 1 \$99 | \$100 \$100 \$100 | 998 95.8% 1 998 07.7% | 98.8% \$101 98.8% \$101 | \$99 \$100 \$99 \$400 | \$98 \$98 | 85.6% 88.5% \$31 95.8% 96.8% \$35 97.7% 98.8% \$35 88.0% 82.9% \$74 | \$27 \$30 gan | \$32 \$3 \$32 \$3 | \$31 \$31 894 | 931 95.5% 98.5% \$1 931 97.4% 99.5% \$1 | 45 \$125 1 | \$133 \$130 \$13 \$133 \$130 \$13 \$139 \$130 *** | 1 \$129 85.5% 86.4% 1 \$129 95.8% 96.8% |
| ### 4L / 65 ### 4L / 65 | General Manager (Gas Ops - Gas Ops - Bx Gas Ops) Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sys Ops - Group Manager General Manager (Gas Ops - Gas Ops - Bx Gas Ops) Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sive One - Group Manager Towers Watson; Energy Delivery/Distribution - EDD040 Gas Dist Sive One - Group Manager | \$194 \$145 | \$167 \$2 \$125 \$1 | 23 \$192 67 \$143 | \$236 \$203 \$ \$179 \$154 | 164 \$161 164 \$161 | \$170 \$170 | \$167 \$167 | 103.6% 99.8% \$20 77.4% 74.6% \$20 | 3 \$199 3 \$199 | \$213 \$213 | \$209 96.4% 1 \$209 72.0% | 91.8% \$235 68.6% \$235 | \$231 \$249 \$231 \$249 | \$244 \$244 | 88.0% 82.9% \$74 88.9% 63.1% 845 | \$83 \$47 | \$61 \$6 \$61 \$6 | \$84) \$84 | \$63 105.5% 100.4% \$3 \$63 78.8% 75.1% \$2 | 10 \$266 ! 35 \$202 | \$297 \$291 \$31 \$297 \$291 831 | 4 \$308 91.6% 86.5% 4 \$308 69.4% 65.6% |
| ### 4L / 65 ### 4L / 65 | General Manager (Gas Ops - Gas Ops - Ons Gas Ops) Towers Watson: Energy Delivery/Distribution - EDD040 Gas Dat Bys Ops - Group Manager General Manager (Gas Ops - Gas Ops - Marrh Gas Ops) Towers Watson: Energy Delivery/Distribution - EDD040 Gas Dat Bys Ops - Group Manager Towers Watson: Energy Delivery/Distribution - EDD040 Gas Dat Bys Ops - Group Manager | \$183 \$165 | \$157 \$2 \$142 \$1 | 10 \$180 90 \$163 | \$225 \$194 \$ \$205 \$176 \$ | 164 \$161 164 \$161 | \$170 \$170 | \$167 \$167 | 97.4% 93.9% \$20 88.1% 84.9% \$20 | 3 \$199 3 \$199 | \$213 \$213 | \$209 90.7% S \$209 82.0% | 86.3% \$235 78.1% \$235 | \$231 \$249 \$231 \$249 | \$244 \$244 | 66.9% 63.1% \$55 84.0% 79.2% \$89 76.5% 72.1% \$83 59.4% 59.6% \$88 | \$80 \$54 | \$61 \$6 \$61 \$6 | \$84 384 | \$63 99.2% 94.5% \$2 \$63 89.7% 85.4% \$2 | 95 \$253 ! 68 \$230 ! | \$297 \$291 \$31 \$297 \$291 \$31 | 4 \$308 87.1% 82.3% 4 \$308 79.2% 74.8% |
| ### 4H / 66 ### 4H / 66 | Associate General Counsel (Law - Law - Comm Trans Corp&Fin) Aon Hewitt, Deputy General Counsel Corporate Associate General Counsel (Law - Reg Svcs - Reg Svcs) Aon Hewitt, Deputy General Counsel Corporate | \$249 \$261 | \$214 \$2 \$225 \$3 | 87 \$247 00 \$258 | \$301 \$259 \$ \$317 \$273 \$ | 249 \$244 249 \$244 | \$240 \$240 | \$235 \$235 | 87.8% 91.3% \$33 92.0% 95.6% \$33 | 7 \$330 7 \$330 | \$330 \$330 | \$324 74.7% \$324 78.3% | 76.2% \$444 79.9% \$444 | \$435 \$443 \$435 \$443 | \$434 \$434 | 59.4% 59.6% \$86 62.7% 62.9% \$90 | \$74 \$77 | \$102 \$10 \$102 \$10 | 0 \$100 0 \$100 | \$63 78.8% 75.1% \$2 \$63 90.2% \$4.5% \$3 \$63 80.7% 86.4% \$2 \$08 73.9% 75.4% \$3 \$08 77.5% 79.0% \$3 \$08 85.9% 86.8% \$4 \$08 85.9% 86.8% \$4 \$08 79.9% \$4 | 87 \$332 ! 07 \$350 ! | \$546 \$535 \$54 \$546 \$535 \$54 | 3 \$532 62.1% 62.5% 3 \$532 65.4% 65.8% |
| ### 4H / 66 ### 4H / 66 | Associate General Counsel (Law - Reg Svcs - Reg Svcs) Ann Hewitt, Deputy General Counsel Co | \$290 \$264 | \$249 \$3 \$227 \$3 | 33 \$286 04 \$261 | \$350 \$301 \$ \$321 \$276 \$ | 249 \$244 249 \$244 | \$240 \$240 | \$235 \$235 | 102.0% 106.0% \$33 92.9% 96.6% \$33 | 7 \$330 7 \$330 | \$330 \$330 | \$324 86.8% I \$324 79.1% I | 88.5% \$444 80.7% \$444 | \$435 \$443 \$435 \$443 | \$434 \$434 | 62.7% 62.9% \$90 69.2% 69.4% \$100 63.4% 63.6% \$91 | \$86 \$78 | \$102 \$10 \$102 \$10 | 0 \$100 0 \$100 | \$18 85.9% 87.6% \$4 \$98 78.3% 79.9% \$4 | 50 \$387 ! 12 \$354 ! | \$546 \$535 \$54 \$546 \$535 \$54 | 3 \$532 72.3% 72.7% 3 \$532 66.2% 66.6% |
| ### 4H / 66 ### 4H / 66 | Associate General Counsel (Law - Lags) Svs - Legal Svs) Ann Heivitt, Deputy General Counsel Corporate Associate General Counsel (Law - Legal Svs - Legal Svs) Ann Heivitt, Deputy General Counsel Corporate Associater General Counsel (Law - Legal Svs - Legal Svs) Toward Svs - Legal Sv | \$230 \$296 \$400 | \$227 \$3 \$198 \$2 \$255 \$3 \$165 \$2 | to \$228 41 \$293 21 0100 | \$321 \$276 \$ \$280 \$241 \$ \$352 \$303 \$ \$227 \$196 | 249 \$244 249 \$244 214 824 | \$240 \$240 \$240 | \$235 \$235 \$249 | 92.9% 96.6% \$33 81.1% 84.3% \$33 104.3% 108.5% \$33 78.6% 78.0% \$28 | 7 \$330 7 \$330 1 8275 | \$330 \$330 8271 | \$324 88.8% 5 \$266 60.0% | 70.4% \$444 90.6% \$444 71.4% \$334 | \$435 \$443 \$435 \$443 | \$434 \$434 \$300 | 55.3% 55.5% \$79 69.6% 69.8% \$102 60.0% 63.7% \$66 | \$88 \$88 967 | \$102 \$10 \$102 \$10 | 5100 0 \$100 | 990 68.3% 69.7% \$3 \$98 87.9% 89.7% \$4 \$80 68.3% 70.6% | 54 \$391 ! 69 \$950 | \$546 \$535 \$54 \$546 \$535 \$54 \$546 \$535 \$54 \$416 \$408 \$30 | 3 8532 57.7% 58.1% 3 8532 73.0% 73.4% 4 8386 61.7% 46.7% |
| ### 4L / 65 ### 4L / 65 | Assistant General Counsel (Law - Legal Svcs - Legal Svcs) Towers Watson; Legal - ALGODO Legal-Mati - Group Manager Assistant General Counsel (Law - Lab Emp BenesWC - Lab Emp E Towers Watson; Legal - ALGODO Legal-Mati - Group Manager | \$219 \$206 | \$189 \$2 \$177 \$2 | 52 \$217 37 \$204 | \$258 \$222 \$ \$244 \$210 \$ | 214 \$210 214 \$210 | \$216 \$216 | \$212 \$212 | 78.6% 78.0% \$28 89.8% 89.1% \$28 84.5% 83.8% \$28 84.5% 83.8% \$28 | 1 \$275 | \$271 \$271 | \$266 78.8% I \$266 74.2% | 81.5% \$331 76.7% \$331 | \$324 \$312 \$324 \$312 | \$306 \$306 | 68.4% 72.6% \$75 64.6% 68.6% \$71 | \$65 \$61 | \$85 \$8 \$85 \$8 | \$82 \$82 | \$80 78.0% 80.7% \$3 \$80 73.4% 75.9% \$3 | 34 \$287 ! 15 \$271 ! | \$416 \$408 \$39 \$416 \$408 \$39 | 4 \$386 70.4% 74.3% 4 \$388 66.4% 70.1% |
| See 2, 100 | Cattors Project Manager A. (Elic Co Eu-Pal-Pe-1 cold Sea Te Towar Watson, Project Managers - APICS Dec To Poly layer - Manager Cattors - Manager - APICS Dec To Poly layer - Manager Cattors - Manager - APICS Dec To Poly layer - Manager Cattors - Manager - APICS Dec To Poly layer - Manager Cattors - Manager - APICS Dec To Poly layer - Manager Cattors - Manager - APICS Dec To Poly layer - Manager | 100 100 | 1,000 1,00 | 21 \$190 52 \$217 37 \$204 37 \$204 38 \$203 49 \$214 | 1900 1900 | 1999 | 884 884 884 884 884 884 884 884 884 884 | \$200 \$2 | 1906 1908 1909 | 190 | \$1006 \$1006 | 1906 | 154.65 150.00 150 | 1909 | STORY STOR | 102-796 (1945) 102-79 | \$20 \$28 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 | | 0 \$100 0 \$100 0 \$100 0 \$100 8 \$82 8 \$82 8 \$82 8 \$82 8 \$82 8 \$82 8 \$82 8 \$82 | 1900 | 85 | 1969 | 1964 1967 1968 1969 |
| ### 4L / 65 | Assistant General Counsel (Law - Law - Comm Trans Corp&Fin) Towers Watson; Legal - ALG000 Legal-Multi - Group Manager | \$217 | \$186 \$2 | 49 \$214 | \$259 \$222 S | 214 \$210 | \$216 | \$212 | 88.8% 88.1% \$28 | 1 \$275 | \$271 | \$296 77.9% (| 80.6% \$331 | \$324 \$312 | \$306 | 68.6% 72.8% \$75 | \$84 | \$85 \$8 | \$ \$82 | \$80 77.1% 79.7% \$5 | 33 \$287 5 | \$416 \$408 \$39 | 4 \$386 70.3% 74.2% |

| ### 4L / 65 | Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Ren Svcs - Reg Svcs) | Towers Watson; Legal - ALC000 Legal-Multi - Group Manager Towers Watson; Legal - ALC000 Legal-Multi - Group Manager Towers Watson; Legal - ALC0000 Legal-Multi - Group Manager Towers Watson; Legal - ALC000 Legal-Multi - Group Manager Towers Watson; Legal - ALC000 Legal-Multi - Group Manager | \$228 \$216 | \$196 \$186 | \$247 \$21 \$262 \$22 \$249 \$21 \$218 \$18 | \$ \$262 \$ \$259 | \$212 \$2 \$225 \$2 \$222 \$2 \$199 \$2 | 14 \$210 14 \$210 | \$216 \$216 \$216 \$216 | \$212 93 \$212 88 | 7.9% 87.2% 8.3% 92.6% 8.5% 87.9% 7.5% 76.9% | \$281 \$27 \$281 \$27 \$281 \$27 \$281 \$27 \$281 \$27 | 5 \$271 5 \$271 | \$266 g \$266 7 | 7.2% 79.8% 1.9% 84.7% 7.8% 80.4% 8.1% 70.4% | \$331 \$324 \$331 \$324 \$331 \$324 \$331 \$324 | \$312 \$ \$312 \$ | 336 65.4% 69.4% 336 69.5% 73.7% 336 68.5% 72.7% 336 61.3% 65.0% | \$74 \$84 \$78 \$67 \$74 \$84 \$85 \$56 | \$85 \$85 \$85 \$85 | \$83 \$82 \$83 \$82 \$83 \$82 \$83 \$82 | \$80 76.4% \$80 81.1% \$80 77.0% \$80 67.4% | 79.0% \$321 83.8% \$341 79.6% \$333 60.7% \$296 | \$276 \$4 \$293 \$4 \$286 \$4 \$255 \$4 | 16 \$408 : 16 \$408 : | \$394 \$386 70. | 1.8% 75.8% 0.3% 74.1% |
|----------------------------|---|--|----------------------|----------------|--|----------------------|--|----------------------|----------------------------------|----------------------|--|--|--------------------|--------------------|--|--|----------------------|--|--|------------------------------|--|--|--|--|--------------------------|------------------------------------|--|
| | Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Reg Svcs - Reg Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - Group Manager Towers Watson: Legal - ALG000 Legal-Multi - Group Manager | \$200 \$204 | | \$230 \$19 | | \$210 \$2 \$213 \$2 | 14 \$210 | \$216 | | 2.0% 81.4% 8.3% 82.7% | \$281 \$27 \$281 \$27 | | | 2.0% 74.4% 3.2% 75.7% | \$331 \$324 | \$312 \$ | 306 64.6% 68.6% 306 65.7% 69.7% | \$69 \$59 \$70 \$60 | \$85 | \$83 \$82 | \$80 71.3% \$80 72.5% | 73.7% \$313 74.9% \$318 | \$269 \$4 \$273 \$4 | 16 \$408 1 | \$394 \$386 66. | 2.5% 68.0% 3.0% 69.6% 7.1% 70.8% |
| ### 4L / 65 | Assistant General Counsel (Law - Reg Svcs - Reg Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - Group Manager | \$233 | \$200 | \$268 \$23 | \$279 | \$240 \$2 | 14 \$210 | \$216 | \$212 95 | 5.3% 94.6% | \$281 \$27 | 5 \$271 | \$266 8 | 3.7% 86.5% | \$331 \$324 | \$312 \$ | 306 73.9% 78.4% | \$80 \$69 | \$85 | \$83 \$82 | \$80 82.8% | 85.6% \$359 | \$309 \$4 | 16 \$408 ! | \$394 \$386 75. | 5.7% 79.9% |
| | Assistant General Counsel (Law - Reg Svcs - Reg Svcs) Assistant General Counsel (Law - Reg Svcs - Reg Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - Group Manager Towers Watson; Legal - ALG000 Legal-Multi - Group Manager | | | \$214 \$18 \$261 \$22 | | \$190 \$2 \$237 \$2 | | \$216 \$216 | | 3.3% 75.7% 2.9% 92.2% | \$281 \$27 \$281 \$27 | | | 7.0% 69.2% 1.6% 84.4% | \$331 \$324 \$331 \$324 | | 308 58.7% 62.2% 308 73.0% 77.4% | \$64 \$55 \$78 \$67 | \$85 \$85 | \$83 \$82 \$83 \$82 | \$80 66.3% \$80 80.8% | 68.5% \$285 83.5% \$354 | \$245 \$4 \$304 \$4 | | | 0.2% 63.5% 1.6% 78.7% |
| ### 4L / 65 | Assistant General Counsel (Law - off of Sec - Comm Litig) | Towers Watson; Legal - ALG000 Legal-Multi - Group Manager | \$205 | \$177 | \$236 \$20 | 8251 | \$216 \$2 | 14 \$210 | \$216 | \$212 84 | 1.0% 83.4% | \$281 \$27 | 5 \$271 | \$266 7 | 3.8% 76.3% | \$331 \$324 | \$312 \$ | 308 66.4% 70.5% | \$71 \$81 | \$85 | \$83 \$82 | \$80 73.1% | 75.5% \$321 | \$276 \$4 | 16 \$408 ! | \$394 \$386 67. | 71.5% |
| ### 4L / 65 | Assistant General Attorney (Law - Legal Svcs - Legal Svcs) Assistant General Attorney (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager | \$196 \$197 | | \$224 \$19 \$227 \$19 | | | 34 \$200 34 \$200 | \$202 \$202 | | 8.5% 84.3% 8.5% 85.4% | \$266 \$26 \$266 \$26 | | | 3.7% 76.3% 4.6% 77.2% | \$310 \$304 \$310 \$304 | | 287 65.4% 69.2% 287 66.2% 70.1% | \$67 \$58 \$68 \$58 | \$81 \$81 | \$79 \$78 \$79 \$78 | \$76 72.9% \$76 73.8% | 75.5% \$298 76.4% \$302 | \$256 \$3 \$260 \$3 | | \$371 \$363 67. \$371 \$363 67. | 7.0% 70.5% 7.8% 71.4% |
| ### 4L / 65 | Assistant General Attorney (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager | \$197 | \$169 | \$226 \$19 \$231 \$16 | \$234 | \$201 \$2 \$201 \$2 \$206 \$2 | 34 \$200 34 \$200 | \$202 \$202 | \$198 84 | 1.4% 85.2% 3.3% 87.2% | \$266 \$26 \$266 \$26 | 1 \$257 | | 4.5% 77.1% | \$310 \$304 \$310 \$304 | \$293 \$ | 287 66.2% 70.0% | \$68 \$58 \$69 \$60 | \$81 \$81 | \$79 \$78 \$79 \$78 | \$76 73.7% | 78.3% \$301 | \$259 \$3 | 90 \$383 ! | \$371 \$363 67. | 7.7% 71.3% |
| ### 4L / 65 | Assistant General Attorney (Law - Legal Svcs - Legal Svcs) Assistant General Attorney (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager | \$202 | \$173 | \$232 \$19 | \$239 | \$206 \$2 | 34 \$200 | \$202 | \$198 86 | 3.4% 87.3% | \$266 \$26 | 1 \$257 | \$252 7 | 6.3% 79.0% | \$310 \$304 \$310 \$304 | \$293 \$ | 287 67.8% 71.7% | \$69 \$60 | \$81 \$81 | \$79 \$78 | \$76 75.5% | 78.2% \$309 | \$266 \$3 | 90 \$383 5 | \$371 \$363 69. | 0.3% 72.9% 0.4% 73.1% |
| ### 4L / 65 | Assistant General Counsel (Law - Legal Svcs - Legal Svcs) Assistant General Attorney (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - GROUP / Senior Manager | \$208 \$209 | | \$239 \$20 \$240 \$20 | \$247 \$248 | \$212 \$2 \$213 \$2 | | \$202 \$202 | | 0.0% 90.0% 0.4% 90.3% | \$266 \$26 \$266 \$26 | | | 8.6% 81.4% 9.0% 81.7% | \$310 \$304 \$310 \$304 | | 287 69.8% 73.9% 287 70.1% 74.2% | \$71 \$61 \$72 \$62 | \$81 \$81 | \$79 \$78 \$79 \$78 | \$76 77.8% \$76 79.2% | 80.6% \$318 80.9% \$320 | \$273 \$3 \$275 \$3 | 90 \$383 : 90 \$383 : | | 1.5% 75.3% |
| ### 3H / 64 | Associate Counsel (Law - Lab Emp Bene&WC - Lab Emp Ben&W | C Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$192 | \$165 | \$211 \$18 | \$219 | \$188 \$15 | | \$189 | \$185 86 | 3.6% 89.2% | \$252 \$24 | 7 \$243 | \$238 7 | 3.6% 76.3% | \$289 \$283 | \$274 \$ | 269 66.4% 70.0% | \$70 \$80 | \$76 | \$75 \$74 | \$72 80.5% | 83.5% \$289 | \$248 \$3 | 65 \$358 5 | \$347 \$341 69. | 1.8% 75.6% 0.4% 72.9% |
| ### 3H / 64 ### 3H / 64 | Associate Coursel (Law - Lab Emp Bene&WC - Lab Emp Ben&W Associate Coursel (Law - Law - Comm Trans Corp&Fin) | C Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$194 \$164 | | \$214 \$18 \$181 \$15 | \$ \$222 5 \$187 | \$191 \$15 \$161 \$15 | 96 \$191 96 \$191 | \$189 \$189 | \$185 87 \$185 74 | 7.6% 90.3% k.0% 76.3% | \$252 \$24 \$252 \$24 | 7 \$243 7 \$243 | | 4.4% 77.1% 2.9% 65.2% | \$289 \$283 \$289 \$283 | \$274 S | 289 67.4% 71.1% 289 56.9% 60.0% | \$71 \$61 \$60 \$51 | \$76 \$76 | \$75 \$74 \$75 \$74 | \$72 81.4% \$72 68.8% | 84.4% \$293 71.3% \$247 | \$252 \$3 \$213 \$3 | 65 \$358 1 65 \$358 1 | | 0.3% 73.9% 0.4% 62.4% |
| ### 3H / 64 | Associate Coursel (Law - Law - Comm Trans Corp&Fin) | Towers Watson: Legal - ALG000 Legal-Multi - Senior Manager | \$198 | \$170 | \$218 \$18 | \$222 | \$191 \$15 | 35 \$191 | \$189 | \$185 89 | 0.1% 91.8% | \$252 \$24 | 7 \$243 | \$238 7 | 5.7% 78.5% | \$289 \$283 | \$274 \$ | 289 67.4% 71.0% | \$72 \$62 | \$76 | \$75 \$74 | \$72 82.8% | 85.9% \$294 | \$253 \$3 | 65 \$358 5 | \$347 \$341 70. | 0.6% 74.2% |
| ### 3H / 64 | Associate Counsel (Law - Law - Comm Trans Corp&Fin) Associate Counsel (Law - Legal Sycs - Legal Sycs) | Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$178 | \$153 \$134 | \$196 \$16 \$172 \$14 | \$206 \$172 | \$177 \$15 \$148 \$15 | 95 \$191 95 \$191 | \$189 \$189 | \$185 80 \$185 70 | 0.2% 82.6% 0.4% 72.6% | \$252 \$24 \$252 \$24 | | | 8.1% 70.6% 9.9% 62.1% | \$289 \$283 \$289 \$283 | | 289 62.6% 66.0% 289 52.3% 55.1% | \$65 \$56 \$57 \$49 | \$76 \$76 | \$75 \$74 \$75 \$74 | \$72 74.5% \$72 65.5% | 77.3% \$271 67.9% \$229 | \$233 \$3 \$197 \$3 | 65 \$358 : 65 \$358 : | \$347 \$341 65. \$347 \$341 55 | 5.1% 68.4% 5.0% 57.8% |
| ### 3H / 64 | Associate Counsel (Law - off of Sec - Comm Litig) | Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$177 | \$152 | \$194 \$16 | 8201 | \$173 \$15 | 35 \$191 | \$189 | \$185 79 | 0.5% 82.0% | \$252 \$24 | 7 \$243 | \$238 | 7.6% 70.1% | \$289 \$283 | \$274 \$ | 269 61.1% 64.4% | \$64 \$55 | \$76 | \$75 \$74 | 872 74 0% | 76.7% \$265 | \$228 \$3 | 65 \$358 | \$347 \$341 63 | 8.8% 67.0% |
| ### 3H / 64 ### 3H / 64 | Associate Counsel (Law - off of Sec - Comm Litig) Associate Counsel (Law - Reg Sycs - Reg Sycs) | Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$170 \$187 | | \$187 \$16 \$206 \$17 | 1 \$187 7 \$210 | \$161 \$11 \$181 \$11 | 95 \$191 95 \$191 | \$189 \$189 | | 3.6% 78.9% 1.3% 86.9% | \$252 \$24 \$252 \$24 | | | 5.1% 67.5% 1.6% 74.2% | \$289 \$283 \$289 \$283 | | 289 56.8% 59.9% 289 63.9% 67.3% | \$62 \$53 \$68 \$59 | \$76 \$76 | \$75 \$74 \$75 \$74 | \$72 71.2% \$72 78.4% | 73.8% \$249 81.2% \$278 | \$214 \$3 \$239 \$3 | | | 0.8% 62.8% 0.9% 70.3% |
| ### 3H / 64 | Associate Counsel (Law - Reg Svcs - Reg Svcs) | Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager | \$182 | \$156 | \$200 \$17 | \$206 | \$177 \$15 | 35 \$191 | \$189 | \$185 82 | 2.0% 84.5% | \$252 \$24 | 7 \$243 | \$238 6 | 9.7% 72.2% | \$289 \$283 | \$274 \$ | 269 62.4% 65.8% | \$66 \$57 | \$76 | \$75 \$74 | \$72 78.2% | 79.0% \$272 | \$234 \$3 | | \$347 \$341 65. | 5.3% 68.6% |
| | Associate Counsel (Law - Reg Svcs - Reg Svcs) Sr Attorney (Law - Lab Emp Bene&WC - Lab Emp Bene&WC) | Towers Watson; Legal - ALG000 Legal-Multi - Senior Manager Aon Hewitt: Attorney-Senior-General | \$179 | | \$196 \$16 \$184 \$15 | | \$181 \$1: \$158 \$1 | | \$189 \$167 | \$185 80 | 0.4% 82.9% 8.0% 88.2% | \$252 \$24 \$203 \$19 | 7 \$243 | \$238 6 | 8.3% 70.8% 9.6% 80.7% | \$289 \$283 \$217 \$213 | \$274 \$ | 289 63.8% 67.2% 225 74.4% 70.5% | \$65 \$56 \$50 \$43 | \$76 \$54 | \$75 \$74 \$63 \$63 | \$72 74.8% \$52 81.9% | 77.5% \$275 83.2% \$234 | | | | 3.1% 69.4% 5.9% 72.9% |
| ### 3L / 63 | Sr Attorney (Law - Lab Emp Bene&WC - Lab Emp Ben&WC) | Aon Hewitt, Attorney-Senior-General | \$177 | \$152 | \$196 \$16 | 7 \$200 | \$172 \$16 | 37 S163 | \$167 | \$163 93 | 3.1% 93.2% | \$203 \$19 | 9 \$200 | \$196 8 | 4.1% 85.4% | \$217 \$213 | \$229 \$ | 225 80.9% 76.7% | \$53 \$46 | \$54 | \$53 \$53 | \$52 86.6% | 87.9% \$253 | \$218 \$2 | 71 \$265 1 | \$282 \$276 82. | 2.1% 78.8% |
| | Sr Attorney (Law - Reg Svcs - Reg Svcs) Sr Attorney (Law - Law - Comm Trans Corp&Fin) | Aon Hewitt, Attorney-Senior-General Aon Hewitt, Attorney-Senior-General | \$166 \$153 | \$143 \$131 | \$183 \$15 \$168 \$14 | 7 \$189 5 \$168 | \$162 \$16 \$145 \$16 | 37 \$163 37 \$163 | \$167 \$167 | \$163 87 \$163 80 | 7.5% 87.6% 0.4% 80.5% | \$203 \$19 \$203 \$19 | 9 \$200 9 \$200 | \$198 7 \$198 7 | 9.1% 80.3% 2.7% 73.8% | \$217 \$213 \$217 \$213 | \$229 S | 225 76.3% 72.3% 225 68.0% 64.4% | \$50 \$43 \$46 \$39 | \$54 \$54 | \$53 \$53 \$53 \$53 | \$52 81.4% \$52 74.8% | 82.7% \$239 78.0% \$214 | \$205 \$2 \$184 \$2 | 71 \$265 1 71 \$265 | \$282 \$276 77. \$282 \$276 en | 7.3% 74.2% 0.3% 66.6% |
| ### 3L / 63 | Sr Attorney (Law - Reg Svcs - Reg Svcs) | Aon Hewitt; Attorney-Senior-General | \$152 | \$131 | \$167 \$14 | \$173 | \$149 \$10 | 17 8163 | \$167 | \$163 80 | 0.0% 80.1% | \$203 \$19 | 9 \$200 | \$196 7 | 2.3% 73.4% | \$217 \$213 | \$229 \$ | 225 69.9% 66.3% | \$46 \$39 | \$54 | \$53 \$53 | \$52 74.4% | 75.6% \$219 | \$188 \$2 | 71 \$265 | \$282 \$276 70. | 0.8% 68.0% |
| | Sr Attorney (Law - Reg Svcs - Reg Svcs) Sr Attorney (Law - Law - Comm Trans Coro&Fin) | Ann Hewitt, Attorney-Senior-General Ann Hewitt, Attorney-Senior-General | \$152 | | \$168 \$14 \$196 \$16 | \$168 \$196 | \$144 \$16 \$169 \$16 | 37 \$163 37 \$163 | \$167 \$167 | | 0.2% 80.3% 8.8% 93.9% | \$203 \$19 \$203 \$19 | | | 2.4% 73.5% 4.7% 88.0% | \$217 \$213 \$217 \$213 | \$229 \$ \$229 \$ | 225 67.8% 64.2% 225 79.3% 75.1% | \$46 \$39 \$53 \$46 | \$54 \$54 | \$63 \$63 \$63 \$63 | \$52 74.6% \$52 87.3% | 75.7% \$213 88.6% \$250 | | 71 \$265 1 71 \$265 1 | \$282 \$276 69. \$282 \$276 80. | 0.1% 66.4% 0.9% 77.6% |
| ### 3L / 63 | Sr Attorney (Law - off of Sec - Comm Litig) | Aon Hewitt, Attorney-Senior-General | \$167 | \$144 | \$184 \$15 | \$189 | \$163 \$16 | 37 \$163 | \$167 | \$163 88 | 3.0% 88.2% | \$203 \$19 | 9 \$200 | \$196 7 | 9.6% 80.7% | \$217 \$213 | \$229 \$ | 225 76.4% 72.4% | \$50 \$43 | \$54 | \$53 \$53 | \$52 81.9% | 83.2% \$239 | \$206 \$2 | 71 \$265 5 | \$282 \$276 77. | 74.4% |
| ### 3L / 63 | Sr Attorney (Law - off of Sec - Comm Litig) Sr Attorney (Law - Legal Sycs - Legal Sycs) | Aon Hewitt, Attorney-Senior-General Aon Hewitt Attorney-Senior-General | \$175 \$144 | \$150 \$124 | \$192 \$16 \$159 \$13 | | \$170 \$16 \$137 \$16 | 97 \$163 97 \$163 | \$167 \$167 | \$163 91 \$163 76 | 1.9% 92.0% | \$203 \$19 \$203 \$19 | | | 3.0% 84.3% 8.6% 69.7% | \$217 \$213 \$217 \$213 | \$229 5 | 225 79.7% 75.5% 225 64.2% 60.8% | \$52 \$45 \$43 \$37 | \$54 854 | \$53 \$53 \$53 \$53 | \$52 85.5% | 86.8% \$250 71.7% \$202 | \$215 \$2 8174 \$2 | | \$282 \$276 80. | 0.8% 77.6% 5.5% 62.9% |
| ### 3L / 63 | Sr Attorney (Law - Legal Svcs - Legal Svcs) | Aon Hewitt, Attorney-Senior-General | \$138 | \$119 | \$152 \$13 | \$152 | \$131 \$1 | 37 \$163 | \$167 | \$163 72 | 2.8% 72.9% | \$203 \$19 | 9 \$200 | \$196 | 5.8% 66.8% | \$217 \$213 | \$229 \$ | 225 61.5% 58.3% | \$42 \$36 | \$54 | \$53 \$53 | \$52 67.7% | 68.8% \$194 | \$167 \$2 | 71 \$265 | \$282 \$276 62. | 2.8% 60.3% |
| | Sr Attorney (Law - Reg Svcs - Reg Svcs) Sr Attorney (Law - Reg Svcs - Reg Svcs) | Aon Hewitt, Attorney-Senior-General Aon Hewitt, Attorney-Senior-General | \$155 \$151 | \$134 \$130 | \$171 \$14 \$166 \$14 | | \$151 \$10 \$147 \$10 | 97 \$163 97 \$163 | \$167 \$167 | | 1.7% 81.9% 0.4% 79.5% | \$203 \$19 \$203 \$19 | | | 3.9% 75.0% 1.7% 72.8% | \$217 \$213 \$217 \$213 | \$229 \$ \$229 \$ | 225 71.2% 67.4% 225 69.2% 65.6% | \$47 \$40 \$45 \$39 | \$54 | \$53 \$53 \$53 \$53 | \$52 78.1% \$52 73.9% | 77.2% \$223 75.0% \$216 | \$191 \$2 \$186 \$2 | 71 \$265 1 71 \$265 1 | | 2.1% 69.3% 0.1% 67.3% |
| ### 3L / 63 | Sr Attorney (Law - Lab Emp Bene&WC - Lab Emp Ben&WC) | Aon Hewitt; Attorney-Senior-General | \$148 | \$128 | \$163 \$14 | \$168 | \$145 \$16 | 57 \$163 57 \$163 | \$167 | 8163 78 | 8.0% 78.1% | \$203 \$19 | 9 \$200 | | 0.5% 71.5% | \$217 \$213 | \$229 \$ | 225 68.0% 64.5% | \$44 \$38 \$60 \$51 | \$54 \$54 | \$63 \$63 \$63 \$63 | \$52 72.6% | 73.7% \$213 | \$183 \$2 | 71 \$265 ! | \$282 \$276 68. | 3.9% 66.2% |
| ### 3L / 63 | Sr Attorney (Law - off of Sec - Off of Sec) Sr Attorney (Law - Lab Emp Bene&WC - Lab Emp Ben&WC) | Aon Hewitt, Attorney-Senior-General Aon Hewitt, Attorney-Senior-General | \$199 \$148 | | \$219 \$18 \$163 \$14 | | \$188 \$10 \$145 \$10 | 37 \$163 37 \$163 | \$167 \$167 | | 4.8% 104.9% 7.7% 77.9% | \$203 \$19 \$203 \$19 | | | 4.7% 98.1% 0.2% 71.3% | \$217 \$213 \$217 \$213 | \$229 S | 225 88.6% 83.9% 225 68.3% 64.7% | \$60 \$51 \$44 \$38 | \$54 \$54 | \$53 \$53 \$53 \$53 | \$52 97.5% \$52 72.3% | 99.0% \$279 73.4% \$213 | | 71 \$265 1 71 \$265 | | 0.3% 86.7% 0.1% 66.4% |
| ### 2H / 62 | Sr Staff Attorney (Law - Lab Emp Bene&WC - Lab Emp Ben&WC |) Aon Hewitt, Attorney-Intermediate-General | \$135 | \$116 | \$141 \$12 | \$141 | \$121 \$13 | 25 \$122 | \$128 | \$126 95 | 5.0% 92.4% | \$145 \$14 | 2 \$147 | \$144 8 | 5.3% 84.2% | \$152 \$149 | \$147 \$ | 1144 81.4% 84.2% | \$39 \$34 | \$38 | \$38 \$39 | \$38 89.1% | 87.9% \$180 | \$155 \$1 | 90 \$187 5 | \$186 \$182 83. | 8.0% 85.0% |
| ### 2H / 62 | Sr Staff Attorney (Law - Reg Svcs - Reg Svcs) Sr Staff Attorney (Law - Law - Comm Trans Corp&Fin) | Ann Hewitt, Attorney-Intermediate-General Ann Hewitt, Attorney-Intermediate-General | \$140 \$131 | | \$146 \$12 \$137 \$11 | | \$130 \$1: \$118 \$1: | 25 \$122 25 \$122 | \$128 \$128 | \$126 98 \$126 92 | 8.2% 95.5% 2.5% 89.9% | \$145 \$14 \$145 \$14 | | \$144 g \$144 g | 8.2% 87.0% 3.1% 81.9% | \$152 \$149 \$152 \$149 | | 1144 87.3% 90.2% 1144 79.2% 81.9% | | \$38 \$38 | \$38 \$39 \$38 \$39 | \$38 92.1% \$38 86.8% | 90.9% \$192 85.6% \$175 | \$165 \$1 \$151 \$1 | | \$186 \$182 88. \$186 \$182 80. | 3.2% 90.4% 0.7% 82.7% |
| ### 2H / 62 | Sr Staff Attorney (Law - Lab Emp Bene&WC - Lab Emp Ben&WC |) Aon Hewitt; Attorney-Intermediate-General | \$129 | \$111 | \$134 \$11 | 8134 | \$116 \$1 | | \$128 | \$126 90 | 0.5% 88.0% | \$145 \$14 | 2 \$147 | \$144 8 | 1.3% 80.2% | \$152 \$149 | \$147 \$ | 144 77.5% 80.2% | \$37 \$32 | \$38 | \$38 \$39 | \$38 84.9% | 83.8% \$172 | S148 S1 | 90 8187 1 | \$186 \$182 70 | 0.0% 80.9% |
| | Director (Law - Eng Pol&Reg Aff - State Reg Aff) Project Specialist (Law - Legal Sycs - Legal Sycs) | Towers Watson: Corporate Affairs/Communications - ACA050 Rep Affairs/Compl - Group Manag Towers Watson: Legal Support Specialist | se \$165 | | \$189 \$16 \$103 \$8 | \$189 \$103 | \$163 \$1 \$89 \$5 | 72 \$169 15 \$93 | \$167 \$94 | | 3.9% 86.2% 3.9% 92.2% | \$214 \$21 \$106 \$10 | 0 \$207 4 \$103 | | 7.5% 80.3% 5.7% 88.1% | \$257 \$252 \$106 \$104 | \$249 \$ \$103 \$ | 244 64.6% 66.7% 1101 85.6% 88.1% | \$57 \$49 \$29 \$25 | \$65 \$28 | \$63 \$62 \$27 \$27 | \$61 76.7% \$27 89.5% | 79.5% \$246 92.0% \$132 | \$211 \$3 \$113 \$1 | 21 \$315 ! 34 \$131 ! | \$311 \$305 67. | 7.1% 69.3% 3.4% 88.9% |
| ### 2H / 62 | Project Specialist (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist | 592 | \$79 | \$96 \$8 | \$96 | \$83 \$6 | 5 \$93 | \$94 | \$92 84 | 1.9% 86.0% | \$106 \$10 | 4 \$103 | \$101 8 | 0.0% 82.2% | \$108 \$104 | \$103 \$ | 101 79.9% 82.2% | \$27 \$23 | \$28 | \$27 \$27 | \$27 83.5% | 85.9% \$123 | \$106 \$1 | 34 \$131 ! | \$130 \$127 80. | 0.7% 83.0% |
| | Project Specialist (Law - Legal Svcs - Legal Svcs) Project Specialist (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist Towers Watson; Legal Support Specialist | \$93 \$93 | \$80 \$80 | \$97 \$8 \$97 \$8 | | \$83 \$6 \$83 \$6 \$84 \$6 | 6 \$93 6 \$93 | \$94 \$94 | | 5.1% 86.3% 5.8% 86.9% | \$106 \$10 \$106 \$10 | | | 0.2% 82.5% 0.8% 83.1% | \$106 \$104 \$106 \$104 | | 1101 80.2% 82.5% 1101 80.8% 83.1% | \$27 \$23 \$27 \$23 | \$28 \$28 | \$27 \$27 \$27 \$27 | \$27 83.8% \$27 84.4% | 88.2% \$123 88.8% \$124 | \$106 \$1 \$107 \$1 | 34 \$131 : 34 \$131 : | | 0.9% 83.3% 1.5% 83.9% |
| ### 2H / 62 | Project Specialist (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist | 593 | \$80 | S98 S8- | \$98 | \$84 \$9 | 5 \$93 | 894 | 892 86 | 3.0% 87.1% | \$106 \$10 | 4 \$103 | \$101 8 | 1.0% 83.3% | \$106 \$104 | \$103 \$ | 101 80.9% 83.3% | \$27 \$23 | \$28 | \$27 \$27 | \$27 84.6% | 87.0% \$125 | \$107 \$1 | 34 \$131 ! | \$130 \$127 81. | 1.7% 84.1% |
| ### 2H / 62 | Project Specialist (Law - Legal Svcs - Legal Svcs) Project Specialist (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist Towers Watson; Legal Support Specialist | \$92 \$96 | | \$96 \$8 \$100 \$8 | \$96 \$100 | \$83 \$6 \$86 \$6 | 6 \$93 6 \$93 | 994 994 | | 1.7% 85.8% 3.1% 89.3% | \$106 \$10 \$106 \$10 | | | 9.8% 82.1% 3.0% 85.4% | \$106 \$104 \$106 \$104 | \$103 S \$103 S | 1101 79.7% 82.1% 1101 82.9% 85.4% | \$27 \$23 \$28 \$24 | \$28 \$28 | \$27 \$27 \$27 \$27 | \$27 83.4% \$27 86.7% | 85.7% \$123 89.2% \$128 | \$106 \$1 \$110 \$1 | 34 \$131 ! 34 \$131 ! | \$130 \$127 80. \$130 \$127 83. | 0.5% 82.8% 8.7% 86.2% |
| ### 2H / 62 | Project Specialist (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist | \$89 | \$76 | \$92 \$8 | \$92 | \$80 \$6 | 6 \$93 | \$94 | \$92 81 | 1.5% 82.5% | \$106 \$10 | 4 \$103 | \$101 7 | 6.8% 78.9% | \$106 \$104 | \$103 \$ | 101 76.7% 78.9% | \$26 \$22 | \$28 | \$27 \$27 | \$27 80.2% | 82.5% \$118 | \$102 \$1 | 34 \$131 ! | \$130 \$127 77. | 7.4% 79.7% |
| | Project Specialist (Law - Legal Svcs - Legal Svcs) Manager (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Specialist Towers Watson; Legal Support Manager | \$90 \$109 | | \$94 \$8 5114 \$9 | \$94 \$120 | \$81 \$6 \$103 \$1 | 5 \$93 38 \$106 | \$94 \$108 | | 3.0% 84.1% 3.1% 88.2% | \$106 \$10 \$126 \$12 | | | 8.2% 80.5% 9.0% 77.2% | \$106 \$104 \$129 \$126 | | 1101 78.2% 80.5% 1128 81.7% 80.5% | \$26 \$22 \$31 \$27 | \$28 \$33 | \$27 \$27 \$33 \$34 | \$27 81.7% \$34 82.5% | 84.0% \$120 80.7% \$151 | \$103 \$1 \$130 \$1 | | | 8.9% 81.2% 1.9% 80.5% |
| ### 2H / 62 | Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager | \$92 | \$79 | \$96 \$8 | \$96 | \$82 \$10 | 38 \$106 | \$108 | \$106 74 | 1.4% 74.4% | \$126 \$12 | 4 \$129 | \$127 6 | 6.6% 65.1% | \$129 \$126 | \$130 \$ | 128 65.4% 64.5% | \$27 \$23 | \$33 | \$33 \$34 | \$34 69.6% | 68.0% \$122 | \$105 \$1 | 62 \$159 1 | \$165 \$161 66. | 3.3% 65.2% |
| ### 2H / 62 | Manager (Law - Eng&Prig - Eng Eff Progs) Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support Manager | \$122 \$112 | | \$128 \$11 \$117 \$10 | | \$110 \$10 \$101 \$10 | 38 \$106 38 \$106 | \$108 \$108 | \$106 96 \$106 91 | 0.0% 99.1% 1.1% 91.1% | \$126 \$12 \$126 \$12 | | | 8.7% 86.7% 1.6% 79.8% | \$129 \$126 \$129 \$126 | | 1128 87.1% 85.8% 1128 80.1% 79.0% | \$35 \$30 \$32 \$28 | \$33 \$33 | \$33 \$34 \$33 \$34 | \$34 92.7% \$34 85.2% | 90.6% \$163 83.3% \$150 | \$140 \$1 \$129 \$1 | 62 \$159 1 62 \$159 1 | | 3.3% 86.8% 1.2% 79.9% |
| ### 2H / 62 | Manager (Law - Eng&Pnig - Eng Eff Progs) | Towers Watson; Legal Support Manager | 8120 | \$103 | \$126 \$10 | 8 \$126 | \$108 \$1 | 38 \$106 | \$108 | | 7.3% 97.4% | \$126 \$12 | 4 \$129 | \$127 g | 7.2% 85.2% | \$129 \$126 | 8130 8 | 128 85.6% 84.4% | \$35 \$30 | \$33 | 833 834 | \$34 91.1% | 80 0% \$160 | \$138 \$1 | 62 8159 1 | \$165 \$161 90 | 3.7% 85.3% |
| | Manager (Law - off of Sec - Comm Litig) Manager (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support Manager | \$101 \$124 | | \$106 \$9 \$130 \$11 | \$106 \$130 | \$91 \$11 \$112 \$11 | 08 \$106 08 \$106 | \$108 \$108 | | 2.1% 82.2% 0.6% 100.7% | \$126 \$12 \$126 \$12 | | | 3.6% 72.0% 0.2% 88.1% | \$129 \$126 \$129 \$126 | | 1128 72.3% 71.2% 1128 88.5% 87.2% | \$29 \$25 \$36 \$31 | \$33 \$33 | \$33 \$34 \$33 \$34 | \$34 76.9% \$34 94.2% | 75.2% \$135 92.1% \$166 | \$116 \$1 \$142 \$1 | 62 \$159 ! 62 \$159 ! | \$165 \$161 73. \$165 \$161 89. | 3.2% 72.0% 3.7% 88.2% |
| ### 2H / 62 | Manager (Law - Lab Emp Bene&WC - Lab Emp Ben&WC) | Towers Watson; Legal Support Manager | \$94 | \$81 | \$99 \$8 | \$99 | \$85 \$11 | 38 \$106 | \$108 | \$106 76 | 3.5% 76.5% | \$126 \$12 | 4 \$129 | \$127 6 | 8.5% 67.0% | \$129 \$126 | \$130 \$ | 128 67.3% 66.3% | \$27 \$23 | \$33 | \$33 \$34 | \$34 71.6% | 70.0% \$126 | \$108 \$1 | 62 \$159 5 | \$165 \$161 68. | 3.2% 67.1% |
| ### 2H / 62 | Manager (Law - Eng&Prig - Eng Eff Progs) Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support Manager | \$105 | | \$109 \$9- \$109 \$9. | | \$94 \$10 \$94 \$10 | | \$108 \$108 | | 1.7% 84.7% 1.3% 84.4% | \$126 \$12 \$126 \$12 | | \$127 7 \$127 7 | 5.9% 74.2% 5.8% 73.9% | \$129 \$126 \$129 \$126 | | 1128 74.5% 73.4% 1128 74.2% 73.1% | \$30 \$26 \$30 \$26 | \$33 \$33 | \$33 \$34 \$33 \$34 | \$34 79.2% \$34 78.9% | 77.5% \$139 77.2% \$139 | \$120 \$1 \$119 \$1 | | \$165 \$161 75. \$165 \$161 75. | 5.5% 74.2% 5.2% 74.0% |
| ### 2H / 62 | Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager | \$104 \$103 | \$89 | \$108 \$9 | \$108 | 893 81 | 38 S106 | \$108 | \$106 83 | 3.6% 83.7% | \$126 \$12 | 4 \$129 | \$127 7 | 4.9% 73.2% | \$129 \$126 | \$130 \$ | 128 73.6% 72.5% | \$30 \$26 | \$33 | \$33 \$34 | \$34 78.3% | 76.5% \$138 | \$118 \$1 | 62 \$159 | \$165 \$161 74. | 1.5% 73.3% |
| ### 2H / 62 | Manager (Law - Eng&Prig - Eng Eff Progs) Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support Manager | \$93 \$96 | | \$97 \$8 \$100 \$8 | \$104 \$107 | \$89 \$11 \$92 \$11 | 38 \$106 38 \$106 | \$108 \$108 | | 5.5% 75.6% 7.4% 77.5% | \$126 \$12 \$126 \$12 | | | 7.7% 66.1% 9.4% 67.8% | \$129 \$126 \$129 \$126 | | 1128 71.0% 69.9% 1128 72.7% 71.6% | \$27 \$23 \$28 \$24 | \$33 \$33 | \$33 \$34 \$33 \$34 | \$34 70.7% \$34 72.5% | 69.1% \$131 70.9% \$134 | \$113 \$1 \$115 \$1 | 62 \$159 1 62 \$159 1 | | 0.9% 69.8% 2.7% 71.5% |
| ### 2H / 62 | Manager (Law - off of Sec - Off of Sec) | Towers Watson; Legal Support Manager | \$134 | \$115 | \$140 \$12 | \$149 | \$128 \$1 | 38 \$106 | \$108 | \$106 10 | 8.1% 108.3% | \$126 \$12 | 4 \$129 | \$127 9 | 6.9% 94.7% | \$129 \$126 | \$130 \$ | 128 101.6% 100.1% | \$39 \$33 | \$33 | \$33 \$34 | \$34 101.2% | 99.0% \$188 | \$161 \$1 | 62 \$159 1 | \$165 \$161 101 | 1.5% 99.9% |
| | Manager (Law - Eng&Prig - Eng Eff Progs) Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support Manager | \$94 \$93 | \$80 | \$98 \$8 \$97 \$8 | \$98 \$97 | \$84 \$11 \$83 \$11 | 38 S106 | \$108 \$108 | \$106 75 | 3.0% 76.1% 5.1% 75.2% | \$126 \$12 \$126 \$12 | 4 \$129 | \$127 | 8.1% 66.6% 7.3% 65.8% | \$129 \$126 \$129 \$126 | \$130 \$ | 128 66.9% 65.9% 128 66.1% 65.1% | \$27 \$23 \$27 \$23 | \$33 \$33 | \$33 \$34 \$33 \$34 | \$34 71.1% \$34 70.3% | 69.5% \$125 68.7% \$124 | \$108 \$1 \$106 \$1 | 62 \$159 1 | \$165 \$161 AR | 7.7% 66.6% 8.9% 65.9% |
| | Manager (Law - Eng&Prig - Eng Eff Progs) | Towers Watson; Legal Support Manager | \$122 | \$106 | \$128 \$11 | \$128 | \$110 \$1 | 38 \$106 | \$108 | \$106 98 | 3.9% 99.0% | \$126 \$12 | 4 \$129 | \$127 8 | 8.6% 88.6% | \$129 \$126 | \$130 \$ | 128 87.0% 85.8% | \$35 \$30 | \$33 | \$33 \$34 | \$34 92.6% | 90.5% \$163 | \$140 \$1 | 62 \$159 5 | \$165 \$161 88. | 3.2% 86.8% |
| ### 2H / 62 ### 1H | Manager (Law - Eng&Prig - Eng Eff Progs) Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support Manager Towers Watson; Legal Support - ALS010 Paralegal - Career | \$107 \$66 | \$92 \$57 | \$112 \$9 \$69 \$5 | \$119 \$69 | \$102 \$11 \$59 \$7 | 18 \$106 1 \$70 | \$108 \$69 | \$106 86 \$67 81 | 1.8% 86.9% 1.3% 84.7% | \$126 \$12 \$78 \$79 | 4 \$129 3 \$75 | \$73 7 | 7.8% 76.1% 8.0% 81.0% | \$129 \$126 \$78 \$76 | \$130 \$ \$75 | 1128 81.1% 80.0% \$73 78.0% 81.0% | \$31 \$27 \$22 \$19 | \$33 \$24 | \$33 \$34 \$24 \$24 | \$34 81.3% \$23 77.7% | 79.5% \$150 80.7% \$91 | \$129 \$1 \$78 \$1 | 62 \$159 ! 02 \$100 | \$165 \$161 81. \$98 \$97 77. | 1.2% 79.9% 7.9% 80.9% |
| 888 1H | Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career | \$66 \$67 \$78 | \$57 | \$69 \$6 | \$69 | \$60 \$7 | 1 \$70 | \$69 \$69 | \$67 81 | 1.7% 85.1% | \$78 \$71 | \$75 | \$73 7 | 8.3% 81.4% | \$78 \$76 | \$75 | 573 78.3% 81.4% | \$22 \$19 | \$24 | \$24 \$24 | \$23 78.1% | 81.1% \$91 | | 02 \$100 | \$98 \$97 78. | 3.3% 81.3% |
| 888 1H | Staff Investigator (Law - Legal Svcs - Legal Svcs) Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career Towers Watson; Legal Support - ALS010 Paralegal - Career | \$72 | \$62 | \$82 \$71 \$76 \$6 | \$76 | \$65 \$7 | 1 \$70 | \$69 \$69 | \$67 89 | 3.2% 100.1% 0.0% 92.6% | \$78 \$71 \$78 \$71 | \$75 | \$73 8 | 2.2% 95.8% 5.3% 88.6% | \$78 \$76 \$78 \$76 | \$75 | \$73 92.2% 95.8% \$73 85.3% 88.6% | \$26 \$22 \$24 \$20 | \$24 \$24 | \$24 \$24 \$24 \$24 | \$23 91.9% \$23 85.0% | 95.5% \$107 88.3% \$99 | \$92 \$1 \$85 \$1 | 02 \$100 02 \$100 | \$98 \$97 85. | 2.1% 95.7% |
| 888 1H | Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career | \$93 | \$80 | \$97 \$8 | \$97 | \$84 \$7 | 1 \$70 | \$69 | \$67 11- | 4.3% 118.9% | \$78 \$71 | \$75 | \$73 1 | 9.5% 113.8% | \$78 \$76 | \$75 | \$73 109.5% 113.8% | \$30 \$26 | \$24 | \$24 \$24 | \$23 109.2% | 113.4% \$128 | \$110 \$1 | 02 \$100 | \$98 \$97 109 | 9.4% 113.7% |
| 888 1H | Staff Investigator (Law - Legal Svcs - Legal Svcs) Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career Towers Watson; Legal Support - ALS010 Paralegal - Career | \$65 \$62 | \$53 | \$68 \$5 \$65 \$5 | \$65 | \$58 \$7 \$56 \$7 | 1 \$70 1 \$70 | \$69 \$69 | 967 76 | 0.7% 83.0% 3.2% 79.3% | \$78 \$71 \$78 \$71 | \$75 | | 6.4% 79.4% 3.0% 75.9% | \$78 \$76 \$78 \$76 | 875 | \$73 76.4% 79.4% \$73 73.0% 75.9% | \$21 \$18 \$20 \$17 | \$24 | \$24 \$24 \$24 \$24 | \$23 76.2% \$23 72.8% | 79.1% \$89 75.6% \$85 | \$77 \$1 \$73 \$1 | 02 \$100 02 \$100 | 898 897 73 | 3.4% 79.3% 3.0% 75.8% |
| ### 1H | Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career | \$85 \$85 | \$56 \$56 | \$68 \$5 \$68 \$5 | | \$58 \$7 \$58 \$7 | 1 870 | \$69 \$69 | 867 79 | 0.9% 83.1% 0.7% 83.0% | \$78 \$71 \$78 \$71 | \$75 | | 6.6% 79.5% | \$78 \$76 \$78 \$76 | \$75 \$75 | 873 76.6% 79.5% 873 76.4% 79.4% | \$21 \$18 \$21 \$18 | \$24 \$24 | \$24 \$24 \$24 \$24 | \$23 76.3% \$23 76.2% | 79 3% \$89 | \$77 \$1 \$77 \$1 | 02 \$100 02 \$100 | \$98 \$97 76. | 5% 79.5% |
| 888 1H | Staff Investigator (Law - Legal Sucs - Legal Sucs) Staff Investigator (Law - Legal Sucs - Legal Sucs) | Towers Watson; Legal Support - ALS010 Paralegal - Career Towers Watson; Legal Support - ALS010 Paralegal - Career | \$85 \$82 | \$56 \$53 | \$68 \$5 \$64 \$5 | \$68 \$64 | 855 87 | 1 870 | 969 969 | | 0.7% 83.0% 5.7% 78.8% | \$78 \$71 \$78 \$71 | | | 6.4% 79.4% 2.5% 75.4% | \$78 \$76 \$78 \$76 | | \$73 76.4% 79.4% \$73 72.5% 75.4% | \$21 \$18 \$19 \$17 | \$24 \$24 | \$24 \$24 \$23 \$23 | \$23 76.2% \$22 71.7% | 79.1% \$89 74.5% \$84 | \$77 \$1 \$72 \$1 | 02 \$100 01 \$99 | \$98 \$97 76. \$98 \$96 72. | 3.4% 79.3% 2.4% 75.2% |
| ass 1L | Staff Investigator (Law - Legal Svcs - Legal Svcs) | Towers Watson; Legal Support - ALS010 Paralegal - Career | \$85 \$89 | \$56 | \$68 \$5 | \$68 | \$58 \$7 | 1 \$70 | \$69 | \$67 79 | 0.4% 82.6% | \$78 \$71 | \$75 | \$73 7 | 6.1% 79.0% | \$78 \$76 | \$75 | \$73 76.1% 79.0% | 820 817 | \$24 | \$23 \$23 | \$22 75.2% | 78.1% \$88 | \$75 \$1 \$81 \$1 | 01 \$99 | \$98 \$96 75. | 5.9% 78.8% |
| 888 1H | Associate Engineer A (Gas Ops - Gas Eng - Gas Eng Trans) Associate Engineer A (Gas Ops - Gas Eng - Gas Eng Trans) | Towers Watson; Engineering - AZE570 Gas Trans Eng - Intermediate Towers Watson; Engineering - AZE570 Gas Trans Eng - Intermediate | \$89 \$81 | \$59 \$69 | \$72 \$6: \$84 \$7; | \$72 \$84 | 958 \$7 962 \$8 \$72 \$8 | 0 \$78 0 \$78 | \$81 \$81 | \$79 75 \$79 88 | 5.2% 74.5% 8.4% 87.6% | \$87 \$86 \$87 \$86 | 5 \$83 5 \$83 | | 2.1% 75.2% 4.7% 88.4% | \$89 \$88 \$89 \$88 | \$83 : \$83 : | \$82 70.2% 75.2% \$82 82.5% 88.4% | \$22 \$19 \$26 \$23 | \$27 \$27 | \$27 \$26 \$27 \$26 | \$26 71.9% \$26 84.5% | 75.0% \$94 88.1% \$110 | \$81 \$1 \$95 \$1 | 17 \$115 1 17 \$115 1 | \$110 \$108 70. \$110 \$108 82 | 0.6% 75.2% 0.9% 88.4% |
| ### 1H | Associate Engineer A (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Intermediate | \$89 | \$60 | \$72 \$6 | \$72 | \$62 \$8 | 0 \$78 | \$75 | \$73 76 | 3.1% 81.1% | \$88 \$8 | \$82 | \$81 7 | 2.4% 77.2% | \$88 \$86 | \$82 | 881 72.4% 77.2% | \$23 \$20 | \$28 | \$27 \$26 | \$25 72.2% | 78.9% \$95 | \$82 \$1 | 15 \$113 1 | \$108 \$106 72 | 2.4% 77.1% |
| 888 1H | Associate Engineer A (Gas Ops - Gas Eng - Gas Eng) Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Intermediate Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$69 \$71 | \$60 \$61 | \$72 \$6: \$75 \$6 | \$72 \$75 | 962 S8 964 S1 | 0 \$78 14 \$112 | \$75 \$114 | \$73 76 \$111 54 | 3.0% 81.0% 4.7% 55.1% | \$88 \$86 \$129 \$12 | 882 6 \$127 | | 2.3% 77.1% 0.9% 51.5% | \$88 \$86 \$137 \$134 | | \$81 72.3% 77.1% 1136 47.7% 47.0% | \$23 \$19 \$23 \$20 | \$28 \$40 | \$27 \$26 \$40 \$40 | \$25 72.1% \$39 50.7% | 76.8% \$95 51.3% \$98 | \$82 \$1 \$84 \$1 | 15 \$113 1 78 \$174 1 | \$108 \$106 72 \$179 \$176 48 | 2.3% 77.0% 3.4% 48.0% |
| ### 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$103 | \$89 | \$108 \$9 | \$108 | 893 81 | 14 \$112 | \$114 | \$111 79 | 0.0% 79.5% | \$129 \$12 | 6 \$127 | \$125 7 | 3.4% 74.3% | \$137 \$134 | \$139 \$ | 136 68.8% 67.8% | \$34 \$29 | 840 | \$40 \$40 | \$39 73.2% | 74.1% \$141 | \$122 \$1 | 78 \$174 | \$179 \$176 69. | 0.8% 69.2% |
| 888 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$111 \$104 | | \$116 \$10 \$109 \$9 | \$116 \$109 | \$100 \$1 \$94 \$1 | 14 \$112 14 \$112 | \$114 \$114 | | 5.1% 85.6% 3.8% 80.3% | \$129 \$12 \$129 \$12 | | | 9.1% 80.1% 4.2% 75.1% | \$137 \$134 \$137 \$134 | | 1136 74.2% 73.1% 1136 69.6% 68.5% | \$36 \$31 \$34 \$29 | \$40 \$40 | \$40 \$40 \$40 \$40 | \$39 78.8% \$39 73.9% | 79.8% \$152 74.8% \$143 | \$131 \$1 \$123 \$1 | 78 \$174 : 78 \$174 : | \$179 \$176 75. \$179 \$176 70. | 5.2% 74.6% 0.6% 69.9% |
| 888 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$113 | \$97 | \$118 \$10 | \$118 | \$101 \$1 | 14 \$112 | \$114 | \$111 86 | 3.3% 86.9% | \$129 \$12 | 6 \$127 | \$125 8 | 0.2% 81.2% | \$137 \$134 | \$139 \$ | 138 75.2% 74.1% | \$37 \$32 | \$40 | \$40 \$40 | \$39 80.0% | 81.0% \$155 | \$133 \$1 | 78 \$174 ! | \$179 \$176 76. | 3.3% 75.6% |
| 888 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$111 \$102 | | \$116 \$10 \$106 \$90 | | \$100 \$1 \$92 \$1 | 14 \$112 14 \$112 | \$114 \$114 | \$111 85 \$111 78 | 5.2% 85.7% 3.1% 78.6% | \$129 \$12 \$129 \$12 | | | 9.2% 80.1% 2.6% 73.5% | \$137 \$134 \$137 \$134 | | 1136 74.2% 73.1% 1136 68.1% 67.1% | \$36 \$31 \$33 \$29 | \$40 \$40 | \$40 \$40 \$40 \$40 | \$39 78.9% \$39 72.4% | 79.9% \$152 73.3% \$140 | \$131 \$1 \$120 \$1 | | \$179 \$176 75. \$179 \$176 eq | 5.3% 74.6% 0.1% 68.5% |
| ### 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson: Engineering - AZE573 Gas Distribution Eng - Manager | \$114 | \$98 | \$119 \$10 | \$119 | \$102 \$1 | 14 \$112 | \$114 | \$111 87 | 7.2% 87.7% | \$129 \$12 | 6 \$127 | \$125 | 1.0% 82.0% | \$137 \$134 | \$139 \$ | 138 76.0% 74.8% | \$37 \$32 | \$40 | \$40 \$40 | \$39 80.8% | 81.7% \$156 | \$134 \$1 | 78 \$174 1 | \$179 \$176 77. | 11% 78.4% |
| 888 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager Towers Watson; Engineering - AZE573 Gas Distribution Eng - Manager | \$104 \$109 | \$90 \$94 | \$109 \$9- \$114 \$9 | \$109 \$114 | \$94 \$1 \$98 \$1 | 14 \$112 14 \$112 | \$114 \$114 | \$111 79 \$111 83 | 0.8% 80.3% 0.7% 84.3% | \$129 \$12 \$129 \$12 | 6 \$127 6 \$127 | | 4.2% 75.1% 7.8% 78.8% | \$137 \$134 \$137 \$134 | \$139 \$ \$139 \$ | 138 69.6% 68.5% 138 73.0% 71.9% | \$34 \$29 \$36 \$31 | \$40 \$40 | \$40 \$40 \$40 \$40 | \$39 73.9% \$39 77.6% | 74.8% \$143 78.5% \$150 | \$123 \$1 \$129 \$1 | 78 \$174 ! 78 \$174 ! | \$179 \$176 70. \$179 \$176 74. | 0.6% 69.9% 1.0% 73.4% |
| ### 1H | Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) Engineering Supervisor (Gas Ops - Gas Eng - Gas Eng) | Towers Watson; Engineering - AZES/3 Gas Distribution Eng - Manager Towers Watson; Engineering - AZES/3 Gas Distribution Eng - Manager | \$111 | \$95 | \$116 \$10 | \$116 | \$100 \$1 | 14 8112 | \$114 | \$111 85 | 5.0% 85.6% | \$129 \$12 \$129 \$12 | 6 \$127 | \$125 7 | 9.0% 80.0% | \$137 \$134 \$137 \$134 | \$139 \$ | 136 74.1% 73.0% | \$36 \$31 | \$40 | \$40 \$40 | \$39 78.8% | 79.7% \$152 | \$129 \$1 \$131 \$1 | 78 \$174 | \$179 \$176 74. \$179 \$176 75. | 5.2% 74.5% |
| | | | | \$133,922 | \$142 | 154 | \$143,518 | \$150,480 | | \$149,966 85 | 0.0% 89.3% | \$173, | 706 | \$172,870 8 | 1.8% 82.2% | \$180,430 | \$1 | 78,608 79.5% 80.4% | \$41,2 | 23 | \$49,899 | \$49,646 82.6% | 83.0% | \$184,741 | \$230,329 | \$228,255 80. | 0.2% 80.9% |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |



Top-Level Results

39th annual 2013

Below is a high-level look at results from the 2012-2013 survey, which closed in May 2012. This year, the "WorldatWork 2012-2013 Salary Budget Survey" received a total of 4,299 submissions. Additional industry and geographic breakout information that can be customized in countless ways for the U.S. and Canada is included in the "Online Reporting Tool,"

which will be available with the full survey results for purchase in early August. If you participated in this survey, you will receive a complimentary subscription.

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Total Salary Budget Increases, by Country and Employee Category

| | Employee Category | Actual | 2012 | Projected 2013 | | | | |
|-----------|----------------------|--------|--------|----------------|--------|--|--|--|
| | Calegory | Mean | Median | Mean | Median | | | |
| | NHN | 3.8% | 4.0% | 4.0% | 4.0% | | | |
| | NS | 4.1% | 4.0% | 4.0% | 4.0% | | | |
| Australia | MS | 4.0% | 4.0% | 4.0% | 4.0% | | | |
| | OE | 4.0% | 4.0% | 4.1% | 4.0% | | | |
| | All | 4.0% | 4.0% | 4.0% | 4.0% | | | |
| | NHN | 7.8% | 8.0% | 7.1% | 7.8% | | | |
| | NS | 7.6% | 7.5% | 7.2% | 7.5% | | | |
| Brazil | MS | 7.5% | 7.5% | 7.1% | 7.5% | | | |
| | OE | 8.0% | 7.4% | 7.6% | 8.0% | | | |
| | All | 7.7% | 7.5% | 7.2% | 7.5% | | | |
| | NHN | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| | NS | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| Canada | MS | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| | OE | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| | All | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| | NHN | 10.1% | 9.4% | 9.9% | 9.0% | | | |
| | NS | 9.1% | 9.0% | 8.6% | 8.6% | | | |
| China | MS | 8.7% | 8.8% | 8.4% | 8.5% | | | |
| | OE | 8.7% | 9.0% | 8.5% | 9.0% | | | |
| | All | 9.1% | 9.0% | 8.8% | 8.7% | | | |
| | NHN | 2.8% | 3.0% | 2.9% | 3.0% | | | |
| | NS | 2.9% | 3.0% | 3.0% | 3.0% | | | |
| France | MS | 3.2% | 3.0% | 3.0% | 3.0% | | | |
| | OE | 2.9% | 3.0% | 2.9% | 3.0% | | | |
| | All | 3.0% | 3.0% | 3.0% | 3.0% | | | |
| | NHN | 2.9% | 3.0% | 3.0% | 3.0% | | | |
| | NS | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| Germany | MS | 3.0% | 3.0% | 3.1% | 3.0% | | | |
| _ | OE | 3.2% | 3.0% | 3.1% | 3.0% | | | |
| | All | 3.0% | 3.0% | 3.1% | 3.0% | | | |

Total Salary Budget Increases, by Country and Employee Category (continued)

| | Employee Category | Actua | 2012 | Projected 2013 | | | | |
|---------------|----------------------|-------|--------|----------------|--------|--|--|--|
| | Category | Mean | Median | Mean | Median | | | |
| | NHN | 11.2% | 12.0% | 11.1% | 12.0% | | | |
| | NS | 11.3% | 12.0% | 10.6% | 11.5% | | | |
| India | MS | 11.1% | 11.8% | 10.6% | 11.5% | | | |
| | OE | 11.3% | 12.0% | 10.7% | 12.0% | | | |
| | All | 11.2% | 12.0% | 10.7% | 11.9% | | | |
| | NHN | 2.5% | 2.5% | 2.6% | 2.5% | | | |
| | NS | 2.7% | 2.5% | 2.8% | 2.7% | | | |
| Japan | MS | 2.6% | 2.5% | 2.8% | 2.7% | | | |
| | OE | 2.5% | 2.5% | 2.7% | 2.5% | | | |
| | All | 2.6% | 2.5% | 2.7% | 2.6% | | | |
| | NHN | 3.1% | 3.0% | 2.8% | 3.0% | | | |
| | NS | 3.1% | 3.0% | 3.0% | 3.0% | | | |
| Netherlands | MS | 3.1% | 3.0% | 3.0% | 3.0% | | | |
| | OE | 3.3% | 3.0% | 3.0% | 3.0% | | | |
| | All | 3.1% | 3.0% | 3.0% | 3.0% | | | |
| | NHN | 4.0% | 4.0% | 4.0% | 4.5% | | | |
| | NS | 4.3% | 4.5% | 4.3% | 4.5% | | | |
| Singapore | MS | 4.3% | 4.4% | 4.3% | 4.5% | | | |
| | OE | 4.5% | 4.5% | 4.8% | 4.5% | | | |
| | All | 4.3% | 4.5% | 4.3% | 4.5% | | | |
| | NHN | 2.8% | 2.9% | 2.9% | 3.0% | | | |
| | NS | 2.8% | 3.0% | 2.9% | 3.0% | | | |
| Spain | MS | 2.8% | 3.0% | 2.9% | 3.0% | | | |
| | OE | 2.8% | 2.9% | 2.7% | 3.0% | | | |
| | All | 2.8% | 3.0% | 2.9% | 3.0% | | | |
| | NHN | 3.0% | 3.0% | 3.0% | 3.0% | | | |
| | NS | 3.1% | 3.0% | 3.1% | 3.0% | | | |
| U.K. | MS | 3.1% | 3.0% | 3.1% | 3.0% | | | |
| | OE | 3.3% | 3.0% | 3.1% | 3.0% | | | |
| | All | 3.1% | 3.0% | 3.1% | 3.0% | | | |
| | NHN | 2.8% | 3.0% | 2.9% | 3.0% | | | |
| | NS | 2.9% | 3.0% | 3.0% | 3.0% | | | |
| United States | ES | 2.9% | 3.0% | 3.0% | 3.0% | | | |
| | OE | 2.8% | 3.0% | 3.0% | 3.0% | | | |
| | All | 2.8% | 3.0% | 3.0% | 3.0% | | | |

| Non-U.S. Countries | | | | | | | | | |
|--------------------|---------------------|--|--|--|--|--|--|--|--|
| NHN | Nonmanagement | | | | | | | | |
| INITIN | Hourly Nonunion | | | | | | | | |
| NS | Nonmanagement | | | | | | | | |
| IVO | Salaried | | | | | | | | |
| MS | Management Salaried | | | | | | | | |
| OE | Officers/Executives | | | | | | | | |
| | U.S. | | | | | | | | |
| NHN | Nonmanagement | | | | | | | | |
| INHIN | Hourly Nonunion | | | | | | | | |
| NS | Nonexempt Salaried | | | | | | | | |
| ES | Exempt Salaried | | | | | | | | |
| OE | Officers/Executives | | | | | | | | |

Please direct any questions or comments to surveypanel@worldatwork.org

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