

2016 ANNUAL REPORT

Citizens' Compensation Advisory Committee (CCAC)

SALT LAKE CITY CORPORATION

Executive Summary

The Citizens' Compensation Advisory Committee (CCAC) was formed with the purpose of "...evaluating the total compensation levels of the city's elected officials, executives and employees and making recommendations to the human resources department, mayor and the city council..." (City Code Title 2, Chapter 2.35.060).

Each year the Committee is responsible for preparing and submitting a written report to the Mayor and City Council containing, among other things, recommendations of the "appropriate competitive position for the city relative to the compensation practices of comparable employers", "wages and benefits of the city's elected officials, executives and employees" and "general recommendations regarding the mix of compensation for the city's employees, e.g., base salary, benefits, incentives" (City Code Title 2, Chapter 2.35.060.A.6)

Based upon a review of <u>current economic trends</u>, <u>market data</u> and <u>other significant</u> <u>considerations</u>, the Committee now recommends the Mayor and City Council consider the following when deciding appropriate measures to be taken regarding the City's total compensation plan:

- As a standard, the Committee feels confident the best possible outcomes can be achieved if the City continuously strives to maintain an *actual average pay* position of <u>no less than 95%</u> compared to the pay levels of other employers with whom the City most directly competes. <u>Going forward, however, the Committee highly recommends the City investigate and initiate ways to consider wage and salary comparisons based on *median* pay rates, in addition to actual average <u>pay</u>. The Committee finds best practice in compensation is to consider median pay rates, which unlike average actual pay, is not sensitive to or skewed by outliers, or abnormally low or high values.
 </u>
- Based upon current market comparisons of actual average pay, the Committee is confident with regard to the City's overall pay position relative to market. For the majority of salary benchmark jobs surveyed Salt Lake City Corporation's actual average base pay rates are appropriately compared to and generally <u>match</u> or <u>exceed</u> the local market.

Among the 58 salary benchmark jobs surveyed, <u>actual average pay for 18 of</u> <u>these **significantly lead the market** by more than 10% (including one new benchmark job, Firefighter Paramedic)-- compared to 17 benchmark jobs in this same category last year (see page 10).</u>

HOWEVER, current market data also indicates a total of **seven** salary benchmark jobs which **lag the market**, compared to eight benchmark jobs in this same category last year. Among the lagging benchmark jobs, **six** benchmark

jobs lag <u>significantly</u> (compared to four last year) and **one** lags <u>slightly</u> (compared to four last year) (see page 11).

As funds permit and following similar approaches used by the City in the past, the Committee **strongly recommends** the Mayor and City Council appropriate financial resources necessary to grant special market salary adjustments for employees in benchmark jobs identified in this report as lagging behind market. <u>First priority</u> should be given to those lagging significantly; <u>second</u> priority should be given to those lagging market. For incumbents in job benchmark jobs designated as lagging market significantly, the City may wish to consider implementing market pay adjustments *incrementally*, as a cost savings measure.

3. In consideration of the salary budget forecast available at the time of this report, the Committee advises the City consider a total **3.0%** salary budget to be allocated for merit-based pay increases. This recommended salary budget is based upon results obtained from the annual salary budget survey conducted by WorldatWork, a nationally recognized not-for-profit organization focused on human resource issues. Furthermore, this recommendation is intended to ensure and maintain the City's current market competitiveness, especially as it pertains to attracting and retaining high level performers and critical talent.

The Committee asserts that effective implementation of budgeted salary increases should be influenced by the following considerations:

- a) When granting individual wage & salary increases, the Committee **strongly recommends** the Administration consider the best practice of granting pay increases that accelerate employees pay through the first and second quartiles of their respective salary ranges, up to and including the City's established range midpoint or City market rate;
- b) For those employees whose pay rates are equal to or above established City market rates, pay increases, if any, should be limited to smaller increments (not to exceed range maximum); and,
- c) For those employees whose pay is at (or above) maximum rates, the Committee recommends a zero increase; instead, the Committee suggests consideration of lump sum awards such as a bonus or other award in lieu of a base pay increase.
- d) Except for the Police Officer and Firefighter benchmark jobs, potential concerns arise when comparing the City's actual average pay for the those benchmark jobs shown to **significantly lead the market**. Where market salary data indicate the City's actual average pay significantly leads the average pay offered by other employers, the Committee <u>strongly</u>

<u>cautions and advises</u> the City to reconsider its policies and any pay decisions which may compound this issue, especially when considering the value of benefits offered to City employees is at the 75% percentile as compared to other Utah employers. In these cases, the Committee **strongly recommends** holding the maximum pay rates of these benchmark jobs (and their associated jobs) at a zero increase until which time City market rates more closely align with other employers.

- e) Finally, as decided by the City Council to commission a third-party compensation survey on Fire and Police, a special study including other U.S. cities was completed by a third-party consultant, FirstWest Human Resource Solutions. The results of these findings are distributed separately for consideration by city leaders when making pay decisions for incumbents in the Firefighter and Police Officer benchmark jobs.
- 4. Again, the Committee strongly recommends the City consider pay alternatives to cost-of-living adjustments (COLA), and, instead, reserve limited funding available to focus on providing actual pay & salary range adjustments necessary to allow the City to remain competitive with other employers; especially in cases where current data indicates a significant lag in actual employee pay and/or established job salary ranges. However, if the City decides to implement a general pay increase for employees, then the Committee recommends a budgeted amount equal to one to two percent, which is the median for this type of increase according to WorldatWork's 2015-16 Salary Budget Survey.
- 5. Across all industries *pay for performance* continues to be a recognized standard and criterion for setting employee pay. Although no citywide plan or program presently exists, the Committee wishes to continue to encourage efforts to identify and implement the best practices found among other employers.
- 6. For the majority of City department directors and other key city leaders, a comparative analysis with similar U.S. cities indicates that current salaries when factored with cost of labor/living differences are mostly competitive. Considering the establishment of a new Administration, including a change in Mayor and the appointment of many new department heads, the Committee recommends no specific action be taken at this time. The advice of the Committee is to allow additional time for new city leaders and any potential changes in organizational structure to first settle. The only salary adjustment recommended for these officials would be the same general salary increase, if any, given to all other employees.
- 7. The Committee also finds the present salaries for the Mayor and City Council to be appropriate when compared to the salaries of elected officials in similar U.S. cities. Therefore, the only salary adjustment recommended for these officials would be the same general salary increase, if any, given to all other employees.

- 8. The Committee commends the City for its success containing health insurance premium and related plan costs by offering a high-deductible health plan (HDHP) as its only health plan option. <u>To sustain and promote employee support</u> in this type of plan, the Committee encourages City officials to continue to provide front-loaded employer contributions equal to one-half the annual deductible to a qualified health savings account (HSA) or flexible spending account for employees enrolled in the high-deductible plan.
- 9. Except for those noted as lagging market, the Committee continues to find the City's overall mix of wages, salaries and employer-provided benefits (known as *total rewards* or *total compensation*) to be <u>competitive to highly competitive</u> when compared to other local employers.
- 10. Furthermore, continuing to rely upon the 2014 findings and results of the City benefits market analysis conducted by the Hay Group, the Committee recommends that leaders strive to maintain a full range of benefits that is around the 75th percentile when compared in aggregate to the Utah market. Maintaining this position not only enhances total compensation for employees, but strengthens the City's overall competitive advantage.

We are hopeful that these recommendations and the detailed information contained within this report are both helpful and beneficial to the City, its leaders, and administration during the important decision-making process ahead.

Respectfully,



<u>Citizens' Compensation Advisory Committee</u> Connie Spyropoulos-Linardakis, Chair Cori Petersen, Vice-Chair Kerma Jones John Mathews Dale Cox Frances Hume

Introduction

As a municipal services provider, Salt Lake City Corporation is responsible for maintaining a workforce capable of ensuring the public safety and well-being of its residents, visitors and business community at large. Success in fulfilling this part of the City's mission depends in large part upon leaders' ability to effectively **attract**, **motivate** and **retain** the human resources required to carry out these mission-critical goals and objectives.

This report is intended to assist City officials who are charged with making <u>informed</u> and <u>fiscally-responsible</u> decisions regarding the total rewards offered to employees in the form of wages, salaries and benefits.

This Committee believes the primary mix of indicators upon which the City should rely when making these key decisions include: <u>current economic indicators</u>, <u>pay trends</u> and <u>comparative market data analysis</u>, as conveyed and included in the recommendations of this report.

Specific sections in this report include the following:

- 1) City compensation philosophy
- 2) 2015-16 WorldatWork salary budget forecast
- 3) 2016 Economic Outlook
- 4) Market wage & salary analysis
- 5) Special Report: Fire & Police
- 6) Elected Officials, Department Directors & Other Key City Leaders salary analysis
- 7) Employee Benefits Value
- 8) Appendices (including a detailed comparative market data analysis for each benchmark job)

City Compensation Philosophy

Whether public or private, every employer must find ways to effectively **attract**, **motivate**, and **retain** the human resources necessary to meet public service demands. The degree to which an employer succeeds in this endeavor is tied directly to their decision to either *match*, *lead* or *lag* the comparative pay levels offered by other



employers with whom they most directly compete for talent. Deliberate or not, pay decisions, practices and policies formulate the basis of an organization's overall compensation philosophy.

Unlike private employers, however, City leaders are under pressure to make pay decisions that support the tenuous balance between the *competitive pay fairness* that employees seek and the *fiscal responsibility* demanded by taxpayers. To this end, this Committee is confident that the best possible outcomes can be achieved if the City strives to maintain an *actual average pay* position of <u>no less than 95%</u> compared to the *actual average pay* offered by other employers with whom the City most directly competes. Furthermore, when qualified human resources are both abundant and readily available from within the local area, the Committee affirms that comparing wages and benefits of other Utah employers is most often an adequate approach.

Considering the City's present success in attracting <u>large applicant pools</u> (including nearly 14,300 applicants for 421 jobs posted), <u>highly competitive wages (and benefits value)</u> and an extremely <u>low voluntary turnover</u>—which measured **6.8%** including employees who quit or retired during calendar year 2015— there is good evidence to support and demonstrate that the City's existing compensation strategy is working. NOTE: With an additional 1.1% of employees who were dismissed or involuntarily discharged from employment, the total turnover for the same time period was 7.9%.



The Committee acknowledges there may be specific situations or circumstances when the City's needs, even as a public employer, call for higher than average wages in order to attract the right talent. Factors such as a larger magnitude, higher volumes, and unique challenges associated with

delivering services to Utah's capital city *may* call for Salt Lake City to promote itself as a local *pay leader*, such as with Police, Fire and other jobs that are exclusive to the public sector. Other considerations include situations when jobs require highly-specialized or scarce skills, training, education and/or experience.

2015-16 WorldatWork Salary Budget Forecast



Historically, this Committee has relied upon data obtained from the employer salary budget survey conducted by WorldatWork when formulating recommendations to City leaders about annual salary budget increases. WorldatWork

is a nationally recognized not-for-profit organization focused on human resource issues, which conducts the most anticipated, most respected survey of its kind in the compensation industry. In addition to collecting data on <u>actual</u> salary budget increases allocated by the organizations surveyed, WorldatWork also obtains information about employers' <u>projected</u> salary increases during the upcoming year (expressed as a total percent increase).

In its 42nd annual edition, WorldatWork released the findings from its *2015-16 Salary Budget Survey*, which included more than 2,000 responses from a wide variety of employers from all industries in all 50 states. Approximately 60% of all the survey responses were received from organizations whose workforces total between 500 – 9,999 employees (Source: WorldatWork's *"2015-16 Executive Report & Analysis,"* pp. 8 & 10).

The following charts provide a summary of the projected and actual increases reported by participants based on the <u>type of increase</u> and <u>employee category</u>.

	Projected 2015	Actual 2015	Projected 2016
General Increase/COLA	2.0 %	1.0 %	2.0 %
Merit Increase	3.0 %	3.0 %	3.0 %
Other Increase	0.5 %	0.5 %	0.5 %
Total Increase	3.0 %	3.0 %	3.0 %

Chart 1 – Median Salary Budget Increases, by Type of Increase

Note: "General Increase/COLA," "Merit," and "Other" do not add to the "Total Increase" because not every organization provides all three types of increase.

Chart 2 – Median Salary Budget Increases (zeros included), by Employee Category

	Projected 2015	Actual 2015	Projected 2016
Nonexempt Hourly, Nonunion	3.0 %	3.0 %	3.0 %
Exempt Salaried	3.0 %	3.0 %	3.0 %
Officers/Executives	3.0 %	3.0 %	3.0 %
All	3.0 %	3.0 %	3.0 %

<u>The Committee noted that in general no differences exist when comparing nationally-based figures to the salary budget forecast for Utah employers or other public sector employers</u>. The salary budget forecast for Utah and, particularly, government employers is also three percent.

In the executive summary of its latest report, WorldatWork speculates that a "new normal" is in effect, which began with onset of the Great Recession. The report states, "For about 15 years before the Great Recession, the salary budget increase norm hovered between 3.5 and 4.5 percent. After all-time lows in 2009 caused by prevalent pay freezes, followed by the thawing of those freezes and a partial recovery in averages, salary increase budgets have reached only the 3.0 percent mark."

WorldatWork suggests the appearance of employers' wariness of overspending on base pay increases, anticipation of possible changes in overtime rules and/or minimum wage

levels, along with the continued uncertainty about the future state of the economy, as potential contributing factors that continue to sustain this conservative approach.

2016 Economic Outlook

While a new normal appears to be settling in, WorldatWork also notes that there are several positive economic indicators that suggest wage growth should be accelerating. "The stock market has been in and out of record territory; unemployment has fallen; and the economy has created a significant number of jobs in the last 24

months. Conversely inflation and the federal funding rate remain low,...and with an imbalance in the supply and demand for qualified labor...until the demand for qualified labor meets the supply of qualified job seekers, upward pressure on wages will continue to remain low."



The emerging and more prevalent pay practice is that most employers are targeting the market median (50th percentile) in terms of pay and are not faced with pressure from anywhere to raise wages more aggressively. Assuming little to minimal growth occurs year over year modest salary increases may be here to stay, driving employers to look for other ways to motivate and reward employees.

On the local front, "Utah's labor market is on solid footing with robust positioning in 2015 and a strong start to 2016," as reported by Carrie Mayne, Chief Economist at the Department of Workforce Services. "Annual data revisions are now complete and show the 2015 annual average for unemployment (in Utah) at 3.5 percent and job growth at 3.7 percent. This is a firm base from which to operate in 2016."

PAY FOR PERFORMANCE -- In addition to the projected salary budget increases, there is still good evidence of a differentiation of awards offered to employees through pay for performance. Year after year, regular studies conducted by WorldatWork show that rewards for top performers consistently receive higher than average merit pay increases compared to those given to average performers. Results obtained from WorldatWork's most recent survey indicate that the average merit increase is expected to rise for mid-level performers to 2.8 percent and 4.1 percent for high performers.

The Committee recognizes that no such *pay for performance* program exists citywide, but is utilized by a few City departments. We believe that such programs, if administered effectively, have the potential to enhance the City's ability to not only **motivate** and **retain** top talent upon which the City relies, but will also facilitate the City's efforts to implement best practices such as **succession planning**.

Market Wage & Salary Analysis

As a matter of regular practice, the Committee considers comparative data (wages & salaries only) obtained from two Wasatch Front-based survey groups: 1) the 2015 *Salt Lake Area Survey*, conducted by the Western Management Group (WMG); and, 2) Wasatch Compensation Group's (WCG) *TechNet* system. The *Salt Lake Area Survey* included <u>100</u> participants, the majority of whom are large private or public employers with operations along the Wasatch Front. Data gathered from the Wasatch Compensation Group (WCG) comes exclusively from other Utah public employers, including local municipalities, counties and special districts, who mostly serve populations of approximately 40,000 or more along the Wasatch Front.

A complete list of all employers considered for salary comparative purposes is shown in Appendix B of this report.

Where appropriate, additional salary data was also collected in special surveys conducted by the Human Resources Department for certain key positions where the City competes regionally and/or nationally, such as for City Planners.



Among the City's more than 830 individual job titles, the Committee reviewed wage & salary data for 58 salary benchmark jobs. The Committee reviewed a comparison of *actual average pay* for all benchmark jobs and focused especially on those for which data shows the City either **leads** or **lags** market.

As noted in previous years, potential concerns arise when comparing the City's actual average pay for benchmark jobs which **significantly**

lead market. Jobs in this category are defined as those for which actual average pay is ten percent or more above market. In these cases, the Committee cautions City leaders to note that when significantly leading pay is combined with a highly competitive mix of benefits (such as the City has), the likely result is a *total compensation* value (*i.e.* the total of base pay and benefits combined) that may be considered *overly excessive*. Reason for such caution is especially vital in cases when the City competes for talent directly with private sector employers.

With the exceptions of the Firefighter and Police Officer jobs (for which the City desires to be a pay leader), <u>the</u> <u>Committee cautions and advises leaders to reconsider its</u> <u>policies and pay practices which, if not readjusted or</u> <u>corrected, may only result in exacerbating this pay issue</u>.



Table A: Benchmark Jobs SIGNIFICANTLY ABOVE MARKET (> 10%)

BENCHMARK JOB	SLC Actual Average Salary	Market Actual Average Salary	SLC/MKT
Web Producer III	\$78,505	\$50,002	157%
Custodian II	\$32,677	\$25,098*	130%
Wastewater Plant Operator	\$47,130	\$37,426	126%
Firefighter – Paramedic I/II/III	\$68,848	\$56,504	122%
Engineering Technician IV	\$55,050	\$45,591	121%
Office Technician II	\$39,967	\$33,113*	121%
HVAC Technician II	\$54,602	\$45,543*	120%
Legal Secretary	\$47,466	\$40,659	118%
Police Officer I/II/III	\$59,453	\$50,404	118%
Firefighter – EMT I/II/III	\$49,459	\$42412	117%
Public Safety Dispatcher II	\$44,541	\$38,095*	117%
Senior Secretary	\$42,623	\$37,193	116%
Golf Professional	\$74,227	\$65,774	113%
Real Property Agent	\$63,045	\$55,915	113%
Asphalt Equipment Operator	\$45,049	\$40,155*	112%
Painter II	\$49,546	\$44,091	112%
Licensed Architect	\$74,654	\$67,340	111%
Building Inspector III	\$65,918	\$59,591	111%

* Market salary is based on a weighted average of actual salaries reported in both WMG & WCG surveys (with 60% weight given to WMG average salary figures). All other market salary comparisons are from one survey group only.

Compared to the number of benchmark jobs shown in this category last year, the total this year includes fourteen of the same benchmark jobs and the addition of four new jobs (i.e. Firefighter Paramedic, Legal Secretary, Asphalt Equipment Operator, and Building Inspector III).

In contrast, market data also reveal reason for concern in cases when City pay lags market either *slightly* or *significantly*. Based on the comparative data reviewed, the Committee wishes to highlight the actual average pay levels of **seven** benchmark jobs that **lag** competing employers either **slightly** (between 4-9% less than market) or **significantly** (\geq 10% less than market), as shown in Tables B & C.

Table B: Benchmark Jobs SIGNIFICANTLY Below Market (> -10%)

SLC SALARY BENCHMARK	SLC Actual Average Salary	Market Actual Average Salary	SLC/MKT
Airport Operations Specialist	\$52,984	\$66,054	80%
Metal Fabrication Technician (Welder)	\$54,384	\$64,617	84%
Software Engineer	\$81,820	\$95,024	86%
Engineer IV	\$70,979	\$82,440*	87%
Senior Human Resources Consultant	\$67,696	\$76,587	88%
Appointed Senior City Attorney	\$117,455	\$130,520	90%

* Market salary is based on a weighted average of actual salaries reported in both WMG & WCG surveys (with 60% weight given to WMG average salary figures). All other market salary comparisons are from one survey group only.

Table C: Benchmark Jobs SLIGHTLY Below Market (-4 % to -9%)

SLC SALARY BENCHMARK	SLC Actual Average Salary	Market Actual Average Salary	SLC/MKT
Plans Examiner	\$56,526	\$61,891	91%

A complete summary of the 2015 SLC/Market survey results for all 58 job salary benchmark jobs reviewed by the Committee is shown in Appendix A of this report.

In presenting this compensation survey data, we repeat our usual cautions: Due to many uncontrollable variables, salary survey results **alone** should be seen only as indicators, not absolutes.

To maintain a competitive compensation system, the Committee urges City leaders to also consider effective means for steadily advancing employees through their respective pay ranges, up to the City's established market rate. Best compensation-related business practices rely on factors such as **pay for performance**, **enhanced competency** and **market competitiveness** when determining frequency and amounts of pay increases. Another important factor to consider is **recruitment data**, especially in instances which indicate the City's inability to attract an acceptable applicant pool during recruitment periods.

Failure to implement a plan for advancing employee pay most often has negative impact and results in issues such as pay compression, loss in competitiveness and increased turnover due to employee dissatisfaction.

SPECIAL REPORT: FIRE & POLICE

<u>FIRE & POLICE</u>—Earlier in this report, the Committee suggested that the City consider itself a local *pay leader* when evaluating compensation levels for Police and Fire personnel. Although acting as a pay leader doesn't necessarily equate to offering the highest pay, the Committee believes that operating under this philosophy better enables the City to more effectively <u>attract</u> and <u>retain</u> the most highly desired talent available from the local workforce.



Further support for the idea of Salt Lake City acting as a local area pay leader includes factors such as—the City's large downtown area and increased weekday business population; broad infrastructure; high call volumes, specialized training requirements and the complex logistics required to protect and serve the residents and visitors of Utah's capital city. All are traits that make Salt Lake City unique when compared to other local jurisdictions.

With a continuance of lower than average turnover rates and consistently high numbers of candidates qualified to be placed on the City's public safety hiring

registers, the Committee notes that <u>current Firefighter &</u> <u>Police Offer pay levels do not appear to be a hindrance to</u> <u>filling limited position vacancies</u>. As the following table indicates, Salt Lake City is in fact in the desired **pay leader** position, including the highest average pay for the local area market.



Respondents used in these comparisons include other cities, counties, the State of Utah and special service

districts such as Salt Lake County's Unified Fire Authority and Unified Police Department. All are located along the Wasatch Front and serve populations of approximately 40,000 or more.

SLC Police & Fire – Local Wasatch Front Comparison (base wages only)

	SLC Average	# SLC Incumbents	Local Market Weighted Average	# Mkt Incumbents	# Mkt Respondents	SLC/Mkt Ratio
Firefighter EMT I/II/III	\$49,459	46	\$42,412	246	13	117%
Firefighter Paramedic I/II/III	\$68,848	81	\$56,504	423	14	122%
Police Officer	\$59,453	348	\$50,404	1,735	20	118%

Considering the City's present success in attracting <u>sufficient applicant pools</u> (drawn primarily from along the Wasatch Front) and <u>low voluntary turnover for sworn</u> <u>personnel</u>—measured during 2015 at 5.4% and 4.4% for Police and Fire, respectively--there is good evidence to support and demonstrate that the City's existing <u>compensation strategy is working.</u>

In addition to relying on local market data for Firefighters and Police Officers, the Committee also considered preliminary results obtained from a special wage and salary survey of Fire & Police personnel from similar U.S. cities. With input received from the Committee, City Council, and union representatives, FirstWest Human Resource Solutions developed a study and sample of U.S. cities considered to be similar to Salt Lake City based on factors including: (regular and daytime) population; homeless services; downtown size; skill and training requirements; as well as, number of calls/incidents, to name a few.

Preliminary results of this study show that the top out pay rates <u>with cost-of-living factor</u> for Salt Lake City's Police Officers and Firefighter EMT's are at **98.1%** and **99.7%**, respectively, compared to similar U.S. cities.

	SLC Top Rate	U.S. Cities Avg Top Rate	% Difference	SLC Top Rate w/ Cost of Living Factor	U.S. Cities Avg Top Rate w/ Cost of Living Factor	% Difference
Firefighter EMT I/II/III	\$64,142	\$70,728	90.7%	\$70,445	\$70,665	99.7%
Police Officer	\$65,374	\$73,429	89.0%	\$71,897	\$73,254	98.1%

FirstWest Police & Fire Wage Study – SLC vs. U.S. City Average Pay Comparison

Additional details, including comparative wage data analysis and participating cities included in the survey, will be conveyed to City leaders in a separate report by FirstWest Human Resource Solutions.

Elected Officials, Department Directors & Other Key City Leaders



During 2015, the City's Human Resources Department also conducted a special survey designed to compare salaries of Elected Officials, Department Directors and other key city leaders with their counterparts from similar U.S. cities. Going forward, the plan is to conduct this survey only once every two years (during odd-numbered years).

Responses received during this year's survey compared salaries of incumbents from a total of 24 cities whose population size is between approximately 100,000 to 600,000.

Elected Officials

Salary comparisons for Salt Lake City's Mayor was limited to other cities with full-time mayors; data from all cities surveyed was used to compare City Council members pay considering the fact that most, if not all, other City Councils are considered to be part-time.

Department Directors & Other Key City Leaders

The Committee also reviewed data obtained for appointed executives, including department heads and others in key appointed city positions. Salaries were analyzed and considered based on actual average and median salary comparisons, including cost of labor/living differences among the various cities' geographic locations.

Considering the establishment of a new Administration, including a change in Mayor and the appointment of many new department heads, the Committee recommends no specific action be taken at this time. The advice of the Committee is to allow additional time for new city leaders and any potential changes in organizational structure to settle before making any significant pay decisions.

Employee Benefits Value



Considering the start of a newly elected Administration, along with at least two new City Council members, the following information about employee benefits value, which remains valid and the Committee believes bears repeating, is included in this report.

In addition to assessing wage and salary information, the Committee is charged with evaluating *total compensation* of the City's employees and elected officials. Consideration,

therefore, should once again be given to the results of a benefits market analysis conducted by the Hay Group during March 2014. This is the same study which was issued as part of the Committee's 2014 Annual Report.

A review of results of this study should better enable City leaders to do the following:

- Compare the value of the City's benefits programs with the local market;
- Understand the key drivers of cost for the City and the market;
- Identify market trends with regard to benefits changes; and,
- Make decisions regarding the City's compensation program in the context of *total compensation*.

It is important to note that this analysis compared the value of benefits for someone hired today by the City to a new hire in the Utah market (including both private and

public sector employees) —ensuring an "apples-to-apples" comparison based on current market conditions.

Hay Group's analysis indicated that the City's <u>total</u> benefits value is at (or above) the 75th percentile compared to the Utah market. This means that the City's overall employee benefits offering is valued among the highest 25% of benefit programs provided by competing Utah employers. The total benefits value calculated for Fire & Police is higher than regular SLC employees due primarily to differences in the retirement benefits received.

Additional highlights and conclusions regarding the City's overall benefits value to employees include the following—

- Market position of the City's **health care** and **retirement** benefits, the two primary drivers of overall market competitiveness, weigh heavily in overall benefit program competitiveness and are <u>above market median</u> relative to the Utah market.
- Lower than average employee-paid health care contributions (equal to 5% of the total premium) and the City's front-loaded health savings account (HSA) contributions boost the overall value of the program.
- The Tier 2 Hybrid **retirement** benefit for regular and Fire & Police (F&P) employees is above market (>P75), as only 18% of the Utah market provides a defined benefit plan.
- **Disability** and **paid leave** are also competitive relative to the market, while **death benefits** (life insurance) are less competitive relative to the market. These benefits, however, comprise a smaller portion of the total benefits program.

Perhaps, the simplest approach for applying these results and assessing employee total compensation is to refer to the chart on the next page, which illustrates the City's <u>total</u> <u>benefits value</u> compared to other Utah employers. With the market median noted on this graph as "P50," City leaders (and employees alike) are able to first identify a specific pay level (along the x-axis), then follow the graph to find the respective benefits value (shown along the y-axis).

For example, when considering a Salt Lake City employee whose gross base wage earnings are \$55,000 per year, the City's benefits value equates to approximately \$30,000, for \$85,000 in total compensation. Compared to an employee receiving the same annual gross earnings in other Utah market employers (P50), benefits value is approximately \$5,000 less, yielding a total compensation figure of only \$80,000.

The Committee considers this information to be a most valuable resource, especially as it relates to employee *total compensation*, and **strongly advises** City leaders to communicate and convey the significant total rewards advantage afforded to all existing and prospective City employees.

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March 2016



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APPENDIX A

Appendix A - 2015-16 Salt Lake City/Market Comparison

Accounty (in the interval in the interval in the interval	Job Title (Job Code)	SLC Actual Avg	SLC Actual Median	# SLC Incumbents	WCG Actual Avg	# Incumbents	# Respondents	SLC/WCG Avg	WMG Actual Avg	# Incumbents	# Respondents	SLC/WMG Avg
ARCONTRATIONANCO (LONG REGULATION ACCOUNT ACTIONANCO (LONG REGULATION ACCOUNT REGULAT	ACCOUNTANT III (001666)	\$63,527	\$64,165	7	\$53,090	118	23	120%	\$64,276	190	37	99%
Density optimizer of each	AIRPORT OPERATIONS SPECIALIST (001514 & 001505)	\$52,984	\$53,914	32					\$66,054	203	16	80%
Austrack Start	APPOINTED SENIOR CITY ATTORNEY (000185)	\$117,455	\$114,955	12					\$130,520	68	15	90%
BIRLEND REVERTINE INDUCTS IN ENDIFY Sol. 7.1	ASPHALT EQUIPMENT OPERATOR (000909 & 000918)	\$45,049	\$46,738	35	\$41,653	110	15	108%	\$39,157	210	12	115%
BISHESI CENCE FOR CESSOR IN DEDSEMI 94.46.0 94.97.0 3 94.77.0 1 30 100.7 4 10 100.7 COLLECTION OF CLE (02.17) 94.26.0 69.94.4 7 100.7 50.07.7 2,0 7 100.7 COLLECTION OF CLE (02.17) 94.07.7 7.0	AUDITOR (001684)	\$73,752	\$73,752	2					\$69,143	30	8	107%
CARAFTER 8 00140) 545.56 545.56 7.5 7.7 7.8 7.7 7.8 7.7 7.8 7.7 7.8 7.7 7.8 7.7 7.8 7.7 7.8 <th7.7< th=""> 7.8 7.7</th7.7<>	BUILDING INSPECTOR III (000723)	\$65,918	\$68,598	7	\$59,591	32	12	111%				
CDL/ECTOR GREECE (001370) 543.32 543.01 5 7 <th7< th=""> 7 <th7< th=""></th7<></th7<>	BUSINESS LICENSE PROCESSOR III (001964)*	\$44,450	\$42,973	3	\$41,791	11	10	106%				
Community Proclassis balance (poils) 544,00 544,00 544,00 544,00 544,00 544,00 540,00 510,00 5	CARPENTER II (001349)	\$49,546	\$49,546	7					\$45,294	116	12	109%
CS35000ML (00050) 512.077 2 252.77 512.077 2 523.771 279 56 1298 LIGHLAND LANDWISTLAND LANDWISTLAND (000510) 571.079 977.772 1 6.877.772 1 6.877.772 1 6.877.772 1 1.977. 591.129 97	COLLECTIONS OFFICER (001376)	\$43,252	\$40,919	5					\$39,663	35	9	109%
DIPT FRANCEL ADMARTSTATUR (DOMAN) SNUBA 950,727 S 946,775 15 74 1000. 590,742 75 15 78 78 78 780 DEGALERDAT (CHACLAN M (DOR29) 255,552 526,630 11 455,640 13 8 20215 71,777 79 79 74 75 75 29 75 75 29 75 75 29 75 75 29 75 75 20 75 </th <th>COMMUNITY PROGRAMS MANAGER (001655)</th> <th>\$49,202</th> <th>\$48,329</th> <th>7</th> <th>\$45,362</th> <th>32</th> <th>12</th> <th>108%</th> <th></th> <th></th> <th></th> <th></th>	COMMUNITY PROGRAMS MANAGER (001655)	\$49,202	\$48,329	7	\$45,362	32	12	108%				
DEGREGATIVE (199076) 570,79 340 345 345 345 346	CUSTODIAN II (006090)	\$32,677	\$32,677	2	\$23,788	114	12	137%	\$25,971	279	16	126%
EGGREGATE TELEVICAN (19028) 555.00 256.400 13 56.51 18 8 1226 PRANCE TELEVICANE (19028) 569.588 668.460 9 77.71 99% 57.927 19 23 669 PRANCE TELEVICANE (19058) 569.688 668.460 6 57.917 19 23 669 PRANCE TELEVICANE (19058) 569.682 55.064 53 55.184 10 102 55.077 7	DEPT PERSONNEL/PAYROLL ADMINISTRATOR (000410)	\$50,983	\$50,232	5	\$48,221	18	14	106%	\$52,264	25	18	98%
VIDBOLE Sep 151 Sep 0.548 Sep 0.558 Sep 0.588 Sep 0.558 Se	ENGINEER IV (000745)	\$70,979	\$70,792	6	\$70,736	195	23	100%	\$90,242	18	5	79%
THANKAL JAANLYST III (0520) 580.288 580.080 9 2011	ENGINEERING TECHNICIAN IV (000829)	\$55,050	\$56,410	13	\$45,591	18	8	121%				
Intercontre (unit locade, 00:480) 550,459 550,504 550,504 110 1176 Interferenter, NARAARCK (00:552, 00:41)* 550,504 550,504 423 140 1220 100 550,504 77 100 Inter Marcal Narak (00:552) 555,515 550,504 83 550,504 161 100 100 550,505 77 12 900 Inter Marcal Narak (00:553) 550,515 560,575 122 550,575 77 12 900 Internal Narat Narak (00:534) 57,523 560,575 12 100 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 900 71 90 71 90 71 90 71 90 71 90 71 90 71 90 71 90 71 90 71 10 <td< th=""><th>EVIDENCE TECHNICIAN II (001549)</th><th>\$39,151</th><th>\$40,498</th><th>4</th><th>\$41,048</th><th>17</th><th>11</th><th>95%</th><th></th><th></th><th></th><th></th></td<>	EVIDENCE TECHNICIAN II (001549)	\$39,151	\$40,498	4	\$41,048	17	11	95%				
Inter-control (poiss2) Set. Set. Set. Set. Set. Set. Set. Set.	FINANCIAL ANALYST III (001670)	\$69,938	\$68,040	9					\$73,927	139	23	95%
IEEET MACAUNE (200582) 548,952 551,042 33 545,538 18 73 100 556,734 73 7 100 CORMAL MANTERNACE WORKER (0056) 557,724 558,335 6 557,548 18 12 12 174 100 100 CORMAL MANTERNACE WORKER (0056) 577,724 558,335 6 558,958 18 12 174 174 100 CORMAL MANTERNACE WORKER (0056) 577,724 4 4 174	FIREFIGHTER I/II/III (001461, 001460, 001480)	\$49,459	\$49,338	46	\$42,412	246	13					
SINBAR MAINTRAGE WORKER V (06643) 546.83 948.000 5 537.223 182 16 192% 50.077 77 18 976 GGL FROCESSIONAL (00584) 57.427 575.848 6 555.871 42 18 133 44 43 18 133 44 36 576.977 64 57.887 64 57.986 58.8716 66 576.976 64 57.986 64 133 44 13 1176 117.99 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 11 967 12 65 135 12 967 12 65 135 12 967 12 6 135 13 12 16 137 15 135 13 12	FIREFIGHTER/PARAMEDIC (001463, 001462, 001481)*			81			14					
965 \$PEC.34007 (00728.) 557.427 558.381.5 6 558.583 18 11.1 97% 97% NUMAN RSSUNCES CONSLIVAT, STNON (0028.) 574.227 575.348 6 556.027 556.027 56.027 58.08.03 124 137.007 556.577 64 20 187.07 58.08.03 124 137.07 58.08.03 124 137.07 56.027 56.027 56.027 56.027 56.027 56.027 56.028 55.027 57.04 15 175 96.07 124 137.07 57.04 15 175 <th>FLEET MECHANIC (001952)</th> <th></th> <th></th> <th>33</th> <th></th> <th></th> <th>23</th> <th></th> <th></th> <th>73</th> <th>7</th> <th></th>	FLEET MECHANIC (001952)			33			23			73	7	
GOLP ROPESSIONAL (00090) SYA (227) SYS (248) 4 565,774 42 18 Nume Nume Nume NUMAR RESOLUTES CONSULTARY STRENG (00133) S47,666 S67,066 S67,066 S77,866 S77,876 S78,577 S73,357 S9 S100,860 S55,678 S2 S55,578 S9 S100,860 S55,678 S2 S55,578 S3 S11,810 <				5		182	16		\$50,975	77	18	90%
NUMAR RESOURCES CONSULTANT, SENOR (00283) SP7.095	GIS SPECIALIST (000781)	\$57,472	\$58,315	6	\$58,958	18	11					
IMAE TECH, II (00609) USA, 66.02 S34, 66.0 S43, 68.0 27 5 12.2% S46, 66.0 1.1 9 JASTEE CONT LUGG (00600) S115, 11.0 S115, 11.0 S115, 11.0 S117, 84 17.0 98% S10.00 S110, 51.0 S115, 11.0 S117, 84 15 12 98% S10.00 S110, 51.0 S117, 84 S117, 84 15 12.0 98% S10.00 S110, 51.0 S117, 84 S11				4	\$65,774	42	18	113%				
JUSTEC COURT CLEK (00495) 533,051 533,051 533,051 511,5110 511,511				6							25	
JUSTEC COURT JUDGE (20042) S115,116 S115,116 4 S112,804 15 12 99K Normality Normality Normality LGA CHEMES (DODAZ) S56,628 256,355 9 8 100% S54,976 22 6 103% LGAS CHEMENT (10023A) S74,666 S74,664 1 S67,307 39 13 12 100% S54,976 22 6 111% Normality Normalit							5		\$46,863	124	13	117%
LAB CHEMST (000427) S56,628 S56,628 2 S53,355 9 8 106% S54,07 2.2 6 103% LICEALS CETATAMI (00336) S74,654 S74,654 1 S67,340 2.5 6.6 113% S44,011 2.7 8.6 103% S44,011 2.7 9.0 10.8% S44,011 2.7 9.0 10.8% S44,011 2.7 5.53,392 12 105% S53,382 158 16 10.9% MATA AMBICATOM TECHNICAN (00560) S53,382 158 158 10.9% MATA AMBICATOM TECHNICAN (00520) S53,382 9.7 3.1 12 100% S54,384 12 7 84% NETWORK SYSTERS KINGHER (NO1339) S45,681 S44,811 19 S44,224 66 10.3% S44,214 50.0 32 106% PARLESA (NO146) S43,515 15 S43,403 139 19 121% S43,401 6.0 10.0 % PARLESA (NO146) S49,540 6 S44,404 <td< th=""><th>. ,</th><th></th><th></th><th>21</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	. ,			21								
IGAL SCRETARY III (0333) S47.466 S47.466 Q S35.877 39 15 113% S44.041 477 9 108% UCRNSD ARCHINET (00073) S54.040 S74.054 S74.054 S74.054 S74.054 S74.054 S74.054 S74.054 S74.051 S74				•								
International Andmitter (10007s) 574,654 574,654 1 \$67,340 25 6 111% Notes S53,832 158 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 954 10 11 No 954 10 11 10 11 No 10 11 No 10 11 10 11 No 10 11 No 10 11 10 11 No 10 11 No 10 11 No 10 10 11 No 10 11 10 11	LAB CHEMIST (000427)						8	106%			6	103%
NAME SSS 310 S				2					\$44,041	47	9	108%
NHETAL FABRICATION TECHNICAN (00230) 554.384 553.384 555.385 574.487 21 20 564.617 24 7.7 8448 DETWORK SYSTEME ENDINGEN (001394) 570.900 577.355 5 574.457 21 20 100% 577.356 43 22 101% DEFICIE TECNICIANT (001232 & 00123) 549.967 545.157 15 533.034 139 19 121% 533.166 257.356 257.356 257.356 257.356 257.356 257.356 257.356 257.356 257.356 257.356 257.356 257.355 123.56 227.31 123.56 227.31 123.56 227.31 123.56 227.31 257.355 247.36 24 12 28.35 PLARS CAUNDSKEPER (00131) 552.455 552.455 557.465 5 - - - - - - - - - 10.04 26.35 27.655 94 13 10.05 27.655 56.75 10.05 56.720 55.456	· · · · ·						-					
NETWORK SYSTEMS ENGINEER II (001394) \$78,000 \$79,555 \$5 \$74,457 21 20 105% \$77,356 4.3 2.2 101% OFFICE FACINICAN II (001191) \$39,967 \$45,5157 15 \$33,034 139 19 121% \$53,166 2.57 15 121% PARILEGA (00572) \$50,474 \$50,260 6 \$44,040 21 10 114% \$54,696 2.2 12 822 PARILEGA (00572) \$50,474 \$50,260 6 \$44,400 21 10 114% \$61,596 2.2 12 822 PARISE AGNUNSKEEPER (00131) \$55,526 \$56,701 \$5 \$61,891 12 9 9 14 10% \$14 9% 12 100% \$13 \$10 \$277,85 9.4 13 110% PLANS EXAMINER (00134) \$55,453 \$55 \$26 \$26 \$56,701 \$53,408 74 14 9% \$26 \$277 \$25 \$21,507 2					\$53,199	31	12	105%				
OFFICE FACILITATOR II (001232 & 00259) S45,811 S44,981 19 S44,224 66 16 103% S43,214 590 32 106% OFFICE TECNICAN II (001391) S49,546 S44,157 15 S33,034 139 121% S43,166 257 15 121% PARTER II (001347) S49,546 S44,540 66 S44,440 21 10 114% S43,166 257 121 PARK GROUNDSKEPER (00123) S28,731 S29,994 144 C S47,786 94 13<												
OFFICE TECHNICAN II (00139) 539.967 534.57 15 533.034 139 19 121% 533.166 257 15 121% PAINTER II (001347) 549,546 549,546 6 544,440 21 10 114% 540,190 64 10 112% PARLEGA (00572) 550,474 550,260 6 544,440 21 10 114% 541,566 22 12 82% PARS KANIMER (00543) 552,550 556,010 5 561,810 12 9 91% 100 114% 547,786 94 12 104% PLANS KANIMER (00543) 552,555 555,570 15 534,408 74 14 95%	· · ·											
PARTER I (001347) S49,546 S49,546 6 Max 6d S44,091 64 1.0 112% PARALEGAL (00057) S50,741 S50,740 6 S44,400 21 1.0 1.14% S61,556 2.2 1.2 8.2% PARKS GROUNDSKEEPER (001813) S28,731 S29,994 1.4 1.0 1.14% S61,556 9.4 1.2 1.04% PLANS GROUNDSKEEPER (001813) S28,731 S29,994 1.4 9 91%												
PARALEGAL (000572) 550,474 550,270 6 544,440 21 10 114% Sel,596 22 12 82% PARKS GROUNDSKEEPER (001813) 528,731 529,931 14 6 9 94 12 104% PLANS EXAMINER (00564) 556,656 556,701 5 561,891 12 9 94% 6 12 104% PLUMER II (000854) 552,645 5 5 534,408 74 14 9% 94 13 110% POLICE IOF PECALIST (001713) 552,645 5 534,408 74 14 9% 6 9 128% POLICE OFFICER //I/I/II (001457, 001456, 001489) 559,453 565,772 10 552,970 10 552,970 11 155,2906 60 17 121% 566,644 108 10 99% 10 99% 10 99% 10 99% 117% 538,105 101 27 91% 91% 116% 566,725 <	· · · · ·				\$33,034	139	19	121%				
PARKS GROUNDSKEPER (001813) \$28,731 \$29,994 14 new new new \$27,685 94 12 104% PLANS EXAMINER (001546) \$55,626 \$55,701 5 \$61,891 12 9 91% 1 104% PLIMBER (000534) \$55,645 \$52,645 5 1 6 \$47,785 94 13 110% POLICE INFO SPECIALIST (00173) \$33,729 \$30,326 15 \$34,008 74 14 95% < < 100 96% POLICE OFFICE (/////II (001457, 001456, 001489) \$59,453 \$66,376 10 \$52,906 071 118% \$46,649 100 96% PRINCIPAL PLANNER (00173) \$60,772 \$60,772 2 \$55,197 37 14 116% \$66,725 101 27 91% PUBLIC SAFETY DISPATCHER II (00050) \$64,541 \$49,774 45 \$38,080 157 9 117% \$38,105 46 8 101 27 91% <t< th=""><th></th><th></th><th></th><th></th><th>Å</th><th></th><th></th><th></th><th>. ,</th><th></th><th></th><th></th></t<>					Å				. ,			
PLANS EXAMINER (001546) \$\$56,526 \$\$56,720 \$5 \$61,891 12 9 91% Med Med Med Med					\$44,440	21	10	114%				
PLUMBER II (000854) \$52,645 \$52,645 \$5 **** **** \$47,786 94 13 110% POLICE INFO SPECIALIST (001713) \$52,729 \$30,326 15 \$34,408 74 14 95% •************************************					Á64 004	10		010/	\$27,685	94	12	104%
POLICE INFO SPECIALIST (001713) \$32,729 \$30,326 15 \$34,408 74 14 95% Image: Constraint of the constene co					\$61,891	12	9	91%	647 70C		42	11.00/
POLICE OFFICER //II/III (001457, 001456, 001489) \$59,453 \$65,374 348 \$50,404 1,735 20 118% \$46,499 156 9 128% PRINCIPAL PLANNER (00173) \$60,776 \$63,750 10 \$52,906 60 17 121% \$66,644 108 10 9% PROCUREMENT SPECIALIST II (000361) \$60,772 \$50,772 2 \$55,197 37 14 116% \$66,644 108 10 9% PUBLIC SAFETY DISPATCHER II (000161) \$44,541 \$49,774 45 \$38,080 157 9 117% \$38,105 46 8 117% RELA PROPERTY AGENT (000370) \$63,045 \$2 \$55,915 1,149 6 113% 6 339,966 731 32 107% SEINOR SECRETARY (00330) \$42,623 \$45,157 5 \$33,034 139 19 129% \$39,966 731 32 107% SET NOT INTE REPRESENTATVE - CUSTOMER SVC (000199) \$44,623 \$41,517 5					¢24.400	74	1.4	050	\$47,786	94	13	110%
PRINCIPAL PLANNER (001733) \$63,766 \$63,750 10 \$52,906 60 17 121% \$66,644 108 10 96% PROCUREMENT SPECIALIST II (000534) \$60,772 \$60,772 2 \$52,197 37 14 116% \$56,725 101 27 91% PUBLIC SAFETY DISPATCHE II (000161) \$44,541 \$49,774 45 \$38,080 157 9 117% \$38,055 46 8 117% PUBLIC SAFETY DISPATCHE II (000161) \$63,045 \$63,045 2 \$55,915 1,149 6 113% 46 8 117% RESLARCH ANALYSTJ GRANT PROG MGR (001276) \$55,702 5 \$33,034 139 19 129% \$39,966 731 32 107% SENIOR SECRETARY (003030) \$42,623 \$45,157 5 \$33,034 139 19 129% \$39,966 731 32 107% SOTWARE KOINEER II (000258) \$43,921 \$45,157 5 \$35,256 24 9 125%									¢46,400	150	0	1280/
PROCUREMENT SPECIALIST II (000534) \$60,772 \$60,772 2 \$52,197 37 14 116% \$66,725 101 27 91% PUBLIC SAFETY DISPATCHER II (000151) \$44,541 \$49,774 45 \$38,080 157 9 117% \$38,105 46 8 117% REAL PROPERTY AGENT (000370) \$63,045 \$63,045 \$2 \$55,702 \$1,149 6 113% 6 133% 16 6 100% <th></th> <th>-</th> <th></th>											-	
PUBLIC SAFETY DISPATCHER II (000161) \$44,541 \$49,774 45 \$38,080 157 9 117% \$38,105 46 8 117% REAL PROPERTY AGENT (000370) \$63,045 \$63,045 2 \$55,915 1,149 6 113%												
REAL PROPERTY AGENT (000370) \$63,045 \$63,045 2 \$55,915 1,149 6 113% Lend Lend <thlend< th=""> <thlend<< th=""><th>· · · ·</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></thlend<<></thlend<>	· · · ·											
RESEARCH ANALYST/ GRANT PROG MGR (001276) \$55,702 \$55,702 1 \$54,620 130 8 102% edd ed							-		\$38,105	40	8	11778
SENIOR SECRETARY (003030) \$42,623 \$45,157 5 \$33,034 139 19 129% \$39,966 731 32 107% SOFTWARE ENGINEER II (001726) \$81,820 \$81,820 \$81,820 2 0 0 \$95,024 57 11 86% SR UTILITIES REPRESENTATIVE - CUSTOMER SVC (000199) \$43,921 \$45,157 5 \$35,256 24 9 125% \$44,002 359 17 100% TECHNICAL SYSTEMS ANALYST III (000585) \$64,979 \$64,542 5 \$65,404 8 5 99% \$71,757 22 5 91% TRAINING & DEVELOPMENT COORDINATOR (000491) \$54,845 \$54,845 2 \$54,207 31 12 101% WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$37,513 2 \$35,663 25 6 105% \$39,306 123 17 95% WATER METER READER II (006326) \$47,130 \$48,069 7 \$37,426 20 <												
SOFTWARE ENGINEER II (001726) \$81,820 \$81,820 2 \$95,024 57 11 86% SR UTILITIES REPRESENTATIVE - CUSTOMER SVC (000199) \$43,921 \$45,157 5 \$35,256 24 9 125% \$44,002 359 17 100% TECHNICAL SYSTEMS ANALYST III (000585) \$64,979 \$64,542 5 \$65,404 8 5 99% \$71,757 22 5 91% TRAINING & DEVELOPMENT COORDINATOR (000491) \$54,845 \$2 • • • \$54,207 31 12 101% WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$2 \$35,663 25 6 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$47,130 \$48,069 7 \$37,426 20 7 126% • •< •									\$30.066	731	37	107%
SR UTILITIES REPRESENTATIVE - CUSTOMER SVC (000199) \$43,921 \$45,157 5 \$35,256 24 9 125% \$44,002 359 17 100% TECHNICAL SYSTEMS ANALYST III (000585) \$64,979 \$64,542 5 \$65,404 8 5 99% \$71,757 22 5 91% TRAINING & DEVELOPMENT COORDINATOR (000491) \$54,845 \$54,845 2 - - \$54,207 31 12 101% WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$37,513 2 \$35,663 25 6 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$47,130 \$48,069 7 \$37,426 20 7 126% -	· · · ·					155	15	12570				
TECHNICAL SYSTEMS ANALYST III (000585) \$64,979 \$64,979 \$64,542 5 \$65,404 8 5 99% \$71,757 22 5 91% TRAINING & DEVELOPMENT COORDINATOR (000491) \$54,845 \$2 \$54,845 2 \$54,845 2 \$54,845 2 \$54,007 31 12 101% WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$37,513 2 \$35,663 25 6 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$47,130 \$48,069 7 \$37,426 20 7 126% <td< th=""><th></th><th></th><th></th><th></th><th>\$35,256</th><th>24</th><th>9</th><th>125%</th><th></th><th></th><th></th><th></th></td<>					\$35,256	24	9	125%				
TRAINING & DEVELOPMENT COORDINATOR (000491) \$54,845 \$54,845 2 \$54,207 31 12 101% WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$37,513 2 \$35,663 25 6 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$33,185 \$32,739 7 \$35,083 27 7 95% 6 6 109% 6 6 109% 6 109% 6 6							-					
WAREHOUSE SUPPORT WORKER - FLEET & AIRPORT (000390 & 002022) \$37,513 \$37,513 2 \$35,663 25 6 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$47,130 \$48,069 7 \$37,426 20 7 126% 126 16 105% \$39,306 123 17 95% WASTEWATER PLANT OPERATOR (000968) \$33,185 \$32,739 7 \$35,083 27 7 95% 16					<i>v</i> cc, io i	,						
WASTEWATER PLANT OPERATOR (000968) \$47,130 \$48,069 7 \$37,426 20 7 126% Image: Constraint operator (000968) WATER METER READER II (006326) \$33,185 \$32,739 7 \$35,083 27 7 95% Image: Constraint operator (00097) WATER METER TECHNICIAN (000997) \$45,302 \$45,302 3 \$41,498 13 7 109% Image: Constraint operator (00097) Image: Constraint operator (000975) \$48,069 15 \$46,144 12 6 104% Image: Constraint operator (000975) Image: Constraint op	· · · ·				\$35.663	25	6	105%				
WATER METER READER II (006326) \$33,185 \$32,739 7 \$35,083 27 7 95% 6 6 6 6 WATER METER READER II (006326) \$45,302 \$45,302 3 \$41,498 13 7 109% 6 6 104% 6 6 104% 6 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 6 104% 10 6 104% 10									, /			
WATER METER TECHNICIAN (000997) \$45,302 \$45,302 3 \$41,498 13 7 109% 6 109% WATER SYSTEM MAINTENANCE OPERATOR II (000975) \$48,069 \$48,069 15 \$46,144 12 6 104% 6 104% 6 104% 10 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>												
WATER SYSTEM MAINTENANCE OPERATOR II (000975) \$48,069 \$48,069 15 \$46,144 12 6 104%							7					
							6					
WEB PRODUCER III (001413) \$78,505 2 2 2 5 5 157%	· · · · ·								\$50,002	5	5	157%

* = New/updated benchmark title

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APPENDIX B

2015 Wasatch Compensation Group (WCG) Participant List

All participants, except western states, are political subdivisions or special districts within the state of Utah (population size <u>></u> approximately 40,000).

(*) indicates cities used for Golf Professional benchmark <u>only</u> .						
BOUNTIFUL	SOUTH JORDAN					
CEDAR CITY*	SOUTH VALLEY SEWER DISTRICT					
CENTRAL DAVIS COUNTY SEWER	SOUTH VALLEY WATER RECLAMATION					
CENTRAL VALLEY WATER	SPANISH FORK*					
CENTRAL WEBER SEWER	SPRINGVILLE*					
COTTONWOOD HEIGHTS	ST. GEORGE*					
DAVIS BEHAVIOR HEALTH	STATE OF COLORADO					
DAVIS COUNTY	STATE OF IDAHO					
DRAPER	STATE OF MONTANA					
HURRICANE*	STATE OF NEW MEXICO					
JORDAN VALLEY WATER	STATE OF UTAH					
LAYTON	STATE OF WYOMING					
LEHI	TAYLORSVILLE					
LOGAN*	TAYLORSVILLE-BENNION SPECIAL DISTRICT					
METROPOLITAN WATER, SALT LAKE & SANDY	TIMPANOGOS SPECIAL DISTRICT					
MOUNTAINLAND ASSOC. OF GOVERNMENTS	TOOELE*					
MT. OLYMPUS IMPROVEMENT DISTRICT	UNIFIED FIRE AUTHORITY					
MURRAY	UNIFIED POLICE DEPARTMENT					
NORTH DAVIS COUNTY SEWER	UTAH COUNTY					
NORTH DAVIS FIRE DISTRICT	UTAH TRANSIT AUTHORITY					
NORTH SALT LAKE*	UTAH VALLEY DISPATCH SPECIAL SERVICE DISTRICT					
OGDEN	VALLEY EMERGENCY					
OREM	VALLEY MENTAL HEALTH					
PARK CITY	WASHINGTON CITY*					
PARK CITY FIRE DEPT	WEBER BASIN WATER					
PAYSON*	WEBER COUNTY					
PROVO	WEBER FIRE DISTRICT					
ROY WATER CONSERVANCY SUBDISTRICT	WEBER HUMAN SERVICES					
SALT LAKE COUNTY	WEST BOUNTIFUL*					
SANDY	WEST JORDAN					
SOUTH DAVIS METRO FIRE AGENCY	WEST VALLEY CITY					
SOUTH DAVIS SEWER DISTRICT	63 TOTAL PARTICIPANTS					

2015 Western Management Group (WMG) Participant List

Salt Lake Area Compensation Survey

AECOM/Federal Services	FBL Financial Group	Raytheon						
Aerojet Rocketdyne	FJ Management	Rio Tinto Shared Services						
Agreserves	General Atomics	Rockwell Collins						
Alliant Techsystems	General Dynamics/ Info Technology	Salt Lake Community College						
Amer Sports US	Hexcel	Salt Lake County						
ARUP Laboratories	Holiday Retirement	Sierra Nevada						
Associated Food Stores	Honeywell Technology Solutions	Sinclair Services						
BAE Systems USA	Hoyt Archery	Southern Utah University						
Bard Access Systems	Idaho National Laboratory	Southwest Research Institute						
Barrick Gold	IM Flash Technologies	SRA International						
Battelle Memorial Institute	inContact	Stampin' Up						
BBA Aviation	InsideSales	State of Utah						
BD Medical Systems	Intermountain Health Care	TAB Bank						
Big West Oil	ITT Exelis – Electronic Systems	TASC						
Black Diamond Equipment	Jacobs Technology	Textron Systems						
Blendtec	Jordan School District	Unysis/Federal Systems						
Boart Longyear	JT3	University of Utah						
Boeing	L-3 Communications/Link Simulation	US Magnesium						
Booz Allen Hamilton	Landesk Software	USANA Health Sciences						
Brigham Young University	LDS Business College	Utah State Courts						
Brookdale Senior Living	Leidos	Utah State University						
Browning	Lockheed Martin	USU/Research Foundation						
CACI International	ManTech International	Utah Transit Authority						
Camber	Maverik	Utah Valley University						
Church of Jesus Christ LDS	Merit Medical Systems	Verizon Communications						
Clean Harbors	MITRE	Vivint Solar						
Comcast	Moog Aircraft Salt Lake Ops	Waste Management						
Compass Minerals	Morinda Bio Actives	Weber State University						
ConAgra Foods	Northrup Grumman	Westech International						
Davis County	Orbit Irrigation Products	Zions Bank						
DRS Technologies	Parsons							
Easton Technical Products	Penske Truck Leasing							
eBay	Pitney Bowes							
Edwards Lifesciences	100 TOTAL PARTICIPANTS							
EnergySolutions	Progrexion Questar							



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