Fox Lawson \& Associates
a Division of Gallagher Benefit Services, Inc.
Compensation and Human Resources Specialists

## DES MOINES PUBUC SCHOOLS

## Classific ation and Compensation Study: Final Report

December 2013


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## Project Summary

- Des Moines Public Schools(DMPS) contracted with Fox Lawson \& Associates (FLA) to conduct a classific ation a nd compensation study covering a ll DMPS positions
- The objectives of the study were to:
- Develop a classification structure
- Evaluate all classific ations to ensure intemal equity
- Assign jobs to the correct pay grade based on duties and responsibilities
- Collect market salary data
- Develop a salary structure that is market competitive
- Develop job descriptions
- Identify an implementation plan


## Project Summary

- The project consisted of five phases:
- Study Initiation and Administration
- J ob Analysis \& Classific ation
- Job Evaluation
- Compensation
- Recommendations\& Final Report


## Study Initiation

- Presented project to employees and management
- Reviewed current systems to understand issues and needs
- Developed the approach and strategy for the project, which included:
- Moderately broad classific ation struc ture
- Use of the Decision Band ${ }^{\mathbb{M}}$ Method job evaluation methodology
- Use of market data from comparable school districts and nearby geographic area


## J ob Analysis and Classification

- Reviewed position description questionnaires completed by DMPS employees to ensure our understanding of the functional area, levels of responsibilities, a nd job duties
- Developed a classific ation structure covering all DMPS positions that included:
- Classific ation Series
- Classific ation Titles
- Nature of Work
- Minimum Qualifications


## J ob Analysis a nd Classification

- The position description questionnaires were continually referenced as the basis for the structure
- The classific ation structure and allocation of employees have been reviewed with Senior Management forfeedback
- The total number of classific ations is 84 after the classific ation process was completed; 268 job titles a re currently in use
- Many original position titles were consolidated into one of the 84 new classifications based on the simila rity of duties, responsibilities, as well as the nature and level of work performed. New, consistent job titles were developed


## J ob Evaluation Study

- Purpose of Job Evaluation
- Establishes a job value hierarchy
- Helpsto grade a new orchanged job
- Apply a job evaluation methodology to all jobs for:
- Intemal equity
- Assignment to pay grades
- Allocate employeesto correct job titles and pay grade


## J ob Evaluation Study

- Evaluate all proposed job classifications utilizing the Decision Band ${ }^{\text {M }}$ Method under the primary criteria:
- Decision making
- Supervision
- Complexity and diffic ulty of job responsibilities
- Proposed System
- BroaderClassific ation series \& Classific ations that allow for mana gement flexibility in staffing a nd assignments
- Transparent careerpaths that enable employees and managersto manage careerdevelopment
- Connection between the assigned salary range and the market
- Evaluationswere reviewed and verified by DMPS Leadership


## Job Evaluation Study

## Step 1: Determine appropriate band

| Band A defined | Band B operational | Band C process | Band D interpretive | Band E programming | Band F policy |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Determine mannerand speed to perform defined steps of an operation | Detemineshow and when to perform steps of processes | Develops and Selects appropriate process to accomplish operations of programs | Interprets programs into operational plans and deploys resources | Plans strategies, programsand allocates resources to meet goals | Organization scope, direction, and goals |

## Step 2: Determine appropriate grade

Grade
Assignment

- Jobs with coordinating or supenvisory responsibility within the same band are placed in the highergrade
- Jobs without this responsibility within the same band are placed in the lowergrade

Step 3: Determine appropriate subgrade


## Compensation Study - Survey Process

- Select benchmarks-identified 73 comparable positions for the 84 classific ations
- FLA developed a customized data collection instrument.
- The Data Collection Form (DCF) wasdistributed to comparable school districts based on sizes a nd location. Follow-up calls and emails were made to encourage survey partic ipation.
- We asked organizationsto make a match for only those jobs that reflec ted at least 70\% of the duties as outlined in the benc hmark summa ries.
- We compiled, reviewed and entered the data collected from partic ipants.
- We followed-up directly with the participants to cla rify and validate missing or questionable information reported.
- Data were adjusted for the Des Moines, IA la bor market using data from the Economic Research Institute Geographic Assessor.


## Compensation Study - Survey Process

- Market data from the comparable organizations were collected for the 73 benchmark positions:

| No. | Benchmark Title | No. | Benchmark Title | No. | Benchmark Title |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Accountant | 26 | Director of Facility Services | 51 | Payroll Manager |
| 2 | Accounting Manager | 27 | Director of Federal Programs and Grants | 52 | Physical Therapist |
| 3 | Accounting Specialist | 28 | Director of Food \& Nutrition Management | 53 | Preschool Associate |
| 4 | Administrative Support Supervisor | 29 | Director of Technology Operations | 54 | Principal |
| 5 | Assessment Coordinator | 30 | District Coordinator | 55 | Purchasing Agent |
| 6 | Assistant/Associate Principal | 31 | Driver | 56 | Registered Nurse |
| 7 | Assistant/Associate Superintendent | 32 | Early Childhood Associate | 57 | Registrar |
| 8 | Assistive Technology Specialist | 33 | EEO Coordinator | 58 | School Improvement Leader |
| 9 | Audiologist | 34 | Food \& Nutnition Specialist | 59 | School Psychologist |
| 10 | Autism Strategist | 35 | Food Service Cook | 60 | Sign Language Interpreter |
| 11 | Benefit Specialist | 36 | Food Service Head Cook | 61 | Special Education Associate |
| 12 | Bilingual Community Outreach Worker | 37 | General Counsel | 62 | Special Education Consultant |
| 13 | Campus Monitor | 38 | Grants Writer | 63 | Special Education Supervisor |
| 14 | CareerAdvisor | 39 | Head Start Associate | 64 | Special Education Teacher |
| 15 | Chief Academic Officer | 40 | Instructional Technology Coordinator | 65 | Student Counselor |
| 16 | Chief Financial Officer | 41 | Intemal Auditor | 66 | Student Support Manager |
| 17 | Chief Human Resource Officer | 42 | ITApplication System Analyst | 67 | Superintendent |
| 18 | Chief Operations Officer | 43 | ITHelp Desk Support | 68 | Suspension Associate |
| 19 | Compliance Support Teacher | 44 | ITNetwork Architect | 69 | Teacher |
| 20 | Construction Project Facilitator | 45 | ITSupport Technician | 70 | TeacherAssociate |
| 21 | Craft Specia list | 46 | Librarian | 71 | TradesTechnician |
| 22 | Curic ulum Coordinator | 47 | Library Assistant | 72 | Transportation Manager |
| 23 | Custodian | 48 | Occupational Therapist | 73 | Warehouse Assistant |
| 24 | Custodian Supervisor | 49 | Occupational Therapist Assistant |  |  |
| 25 | Dean of Students | 50 | Office Clerk |  |  |

## Compensation Study - Survey Process

## - The survey was distributed to the 30 organizations:

| No. | School District | Enrollment | No. | School District | Enrollment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Buffalo Public Schools, NY | 34,500 | 16 | Richmond County School District, GA | 32,700 |
| 2 | Cincinnati Public Schools, OH | 35,300 | 17 | Rochester City School District, NY | 32,500 |
| 3 | IndianapolisPublic Schools, IN | 34,100 | 18 | San J ose Unified School District, CA | 31,900 |
| 4 | J ackson Public School District, MS | 30,600 | 19 | Spokane School District, WA | 29,700 |
| 5 | J ohnson County Schools, NC | 31,500 | 20 | Spring Branch Independent School District, TX | 32,400 |
| 6 | Leon County School, FL | 32,500 | 21 | St Paul Public Schools, MN | 39,000 |
| 7 | Lincoln Public Schools, NE | 34,100 | 22 | Ankeny Community School District, IA | 9,250 |
| 8 | Little Rock School District, AR | 25,800 | 23 | Cedar RapidsCommunity Schools, IA | 16,080 |
| 9 | Minneapolis Public Schools, MN | 35,300 | 24 | Counc il Bluffs Community School District, IA | 8,510 |
| 10 | Montgomery Public School, AL | 31,300 | 25 | Davenport Community School District, IA | 15,550 |
| 11 | Norfolk Public School, VA | 34,400 | 26 | Dubuque Community School District, IA | 10,430 |
| 12 | Orange Unified School District, CA | 30,200 | 27 | Iowa City Community School District, IA | 12,490 |
| 13 | Pittsburgh Public Schools, PA | 27,900 | 28 | Sioux City Community School District, IA | 13,660 |
| 14 | Portland School District, OR | 43,700 | 29 | Waterloo Community School, IA | 10,450 |
| 15 | Richardson Independent School District, TX | 34,400 | 30 | West Des MoinesCommunity Schools, IA | 9,040 |

- We received completed survey from these partic ipants:

| School Districts | Job Match Rate |
| :--- | :--- |
| Lincoln Public Schools, NE | $62 \%$ |
| Portland School District, OR | $96 \%$ |
| Richmond County School District, GA | $51 \%$ |
| Ankeny Community School District, IA | $71 \%$ |
| lowa City Community School District, IA | $59 \%$ |
| West Des Moines Community Schools, IA | $52 \%$ |

## Compensation Study - Survey Process

- We're able to obtain salary schedule information from the websites of the 15 school districts:

| School Districts |  |
| :--- | :--- |
| Buffalo Public Schools, NY | Richardson Independent School District, TX |
| Indiana polis Public Schools, IN | San Jose Unified School District, CA |
| J ackson Public School District, MS | Kansas City Public Schools, MO |
| J ohnson County Schools, NC | Spokane School District, WA |
| Leon County School, FL | Spring Branch Independent School District, TX |
| Little Rock School District, AR | Waterloo Community School, IA |
| Norfolk Public School, VA | School District U-46, IL |
| Orange Unified School District, CA |  |

- We also used published survey sources including Towers Watson, Mercer, and ERI for the positions that didn't have suffic ient school district data.
- We follow the U.S. Department of Justice and Federal Trade Commission guidelines that state five job matches should exist per job in order to conduct statistic al a nalyses or for dra wing conclusions.
Three positions, did not match this criteria:
- Chief Academic Officer
- Curiculum Coordinator
- Special Education Teacher


## Compensation Study - Market Data

- The following guidelines are used when determining the competitive nature of current actual compensation:
-     +         - $5 \%$ (Highly Competitive)
-     +         - 10\% (Competitive)
- H-11-15\% (Possible misalignment with the market)
$->15 \%$ (Signific ant misalignment with the market)
- Foreach benchmark comparison, the percentage difference has been calculated between the DMPS salary figure a nd the market salary figure in tems of the DMPS salary:
- Positive (+) figure indicates that the DMPS pays above the market
- Negative (-) figure indicates that the DMPS pays below the market
- Salary data were adjusted to reflect daily and annual rates and a djusted for DMPS's labor market, as well as aged to J a nuary1, 2013.


## C ompensation Study - Market Data

- The overall difference between DMPS and the market:
- This is the cumulative difference between all the benchmark jobs, not an average of the average differences

| Compared to the Market (Actual Pay) | 25 ${ }^{\text {th }}$ Percentile | $50^{\text {th }}$ Percentile | 75 ${ }^{\text {th }}$ Percentile |
| :---: | :---: | :---: | :---: |
| DMPS Difference | +12.99\% | +6.29\% | -3.27\% |
| Compared to the Market (Salary Structure) | Minimum | Midpoint | Maximum |
| DMPS Difference | +6.01\% | +1.18\% | -4.11\% |

- According to this chart, DMPS is considered competitive with the market using the referenced guidelines:
- Actual Salaries-Competitive
- Salary Range Minimum - Competitive
- Salary Range Midpoint - Highly Competitive
- Salary Range Maximum - Competitive


## C ompensation Study - Sa la ry Struc ture

- We next combined the market data with the DBM evaluationsto develop a salary structure through regression a nalysis. This process c reates an intemally equitable and market competitive salary struc ture
- FLA developed trend lines or 'lines of best fit’ for ma rket median data points using the regression equation shown on the graph
- The $R^{2}$ value represents the percentage of a trend line that can be explained by referenced data points, and the closer the $\mathrm{R}^{2}$ is to 1.00 , the better fit of the trend line to the data points
- The following graph comparesthe market data to DMPS salaries


## C ompensation Study - Sa la ry Struc ture



## Compensation Study - Salary Struc ture

- The salary regression a nalysis confirms the overall difference between DMPS and the market. DMPS is $6.29 \%$ above the market
- Both R2 values: 0.86 (linear) \& 0.83 (exponential) describe a very close relationship between the regression pay trend and the market data
- While there are individual positionsabove and below the market media ns, the overall trend of DMPS a ctual sala ries a nd the market medians are very comparable
- The linear regression and exponential regression trend lines intersect at D63. Based on the overall consideration of DMPS current salary rate and the market data, we determined that a combination of the linear and the exponential regression functionswould provide the best salary structure for DMPS
- Apply linear regression function to classifications lower than or equal to D63
- Apply exponential regression function to classifications higher than D63


## C ompensation Study - Sa la ry Struc ture

| DBM Rating | Minimum Hourly | Midpoint Hourly | Maximum Hourly | Range Spread |
| :---: | :---: | :---: | :---: | :---: |
| A11 | \$7.93 | \$9.11 | \$10.30 | 30\% |
| A12 | \$9.86 | \$11.34 | \$12.82 | 30\% |
| A13 | \$11.79 | \$13.56 | \$15.33 | 30\% |
| B21 | \$13.55 | \$15.79 | \$18.03 | 33\% |
| B22 | \$15.46 | \$18.01 | \$20.56 | 33\% |
| B23 | \$17.37 | \$20.24 | \$23.10 | 33\% |
| B31 or B24 | \$19.51 | \$23.02 | \$26.53 | 36\% |
| B32 or B25 | \$22.34 | \$26.36 | \$30.38 | 36\% |
| C41 | \$24.38 | \$29.14 | \$33.89 | 39\% |
| C42 | \$26.24 | \$31.36 | \$36.48 | 39\% |
| C43 | \$28.10 | \$33.59 | \$39.07 | 39\% |
| C51 orC44 | \$30.06 | \$36.37 | \$42.68 | 42\% |
| C52 orC45 | \$32.82 | \$39.71 | \$46.60 | 42\% |
| D61 | \$33.99 | \$42.49 | \$50.99 | 50\% |
| D62 | \$35.77 | \$44.71 | \$53.66 | 50\% |
| D63 | \$37.55 | \$46.94 | \$56.32 | 50\% |
| D71 orD64 | \$39.24 | \$50.03 | \$60.82 | 55\% |
| D72 orD65 | \$43.59 | \$55.57 | \$67.56 | 55\% |
| E81 | \$46.66 | \$60.66 | \$74.66 | 60\% |
| E82 | \$50.05 | \$65.06 | \$80.08 | 60\% |
| E83 | \$53.68 | \$69.78 | \$85.88 | 60\% |
| E91 | \$56.42 | \$76.17 | \$95.92 | 70\% |
| E92 | \$62.68 | \$84.61 | \$106.55 | 70\% |
| F101 | \$68.42 | \$92.36 | \$116.31 | 70\% |
| F102 | \$73.38 | \$99.06 | \$124.74 | 70\% |
| F103 | \$78.70 | \$106.24 | \$133.79 | 70\% |

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## Compensation Study - Salary Struc ture

- By utilizing a combination of the market data and the job evaluation results, we are proposing a salary structure that is competitive with the market and intemally equita ble
- We also created a Step Structure within each pay grade based on senionity. This method provides an option to place employees at the correct steps within the assigned pay grades, and could be used as a guideline for future salary increases


## Compensation Study - Sala ry Struc ture - Step

| Step | Step 0 Min | Step 1 | Step 2 | Step 3 Mid | Step 4 | Step 5 | Step 6 Max | Range |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All | \$7.9 | \$8.3 | \$8.7 | \$9.1 | \$9.5 | \$9.9 | \$10.3 | 30\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A12 | \$9.9 | \$10.4 | \$10.8 | \$11.3 | \$11.8 | \$12.3 | \$12.8 | 30\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A13 | \$11.8 | \$12.4 | \$13.0 | \$13.6 | \$14.1 | \$14.7 | \$15.3 | 30\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Increase |  | 5.0\% | 4.8\% | 4.5\% | 4.3\% | 4.2\% | 4.0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Step (Seniority) | Step 0 Min | Step 1 | Step 2 | Step 3 | Step 4 | Step 5 Mid | Step 6 | Step 7 | Step 8 | Step 9 | Step 10 Max | Range |  |  |  |  |  |  |  |  |  |  |  |  |
| B21 | \$13.6 | \$14.0 | \$14.4 | \$14.9 | \$15.3 | \$15.8 | \$16.2 | \$16.7 | \$17.1 | \$17.6 | \$18.0 | 33\% |  |  |  |  |  |  |  |  |  |  |  |  |
| B22 | \$15.5 | \$16.0 | \$16.5 | \$17.0 | \$17.5 | \$18.0 | \$18.5 | \$19.0 | \$19.5 | \$20.1 | \$20.6 | 33\% |  |  |  |  |  |  |  |  |  |  |  |  |
| B23 | \$17.4 | \$17.9 | \$18.5 | \$19.1 | \$19.7 | \$20.2 | \$20.8 | \$21.4 | \$22.0 | \$22.5 | \$23.1 | 33\% |  |  |  |  |  |  |  |  |  |  |  |  |
| Increase |  | 3.3\% | 3.2\% | 3.1\% | 3.0\% | 2.9\% | 2.8\% | 2.8\% | 2.7\% | 2.6\% | 2.5\% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B31 orB24 | \$19.5 | \$20.2 | \$20.9 | \$21.6 | \$22.3 | \$23.0 | \$23.7 | \$24.4 | \$25.1 | \$25.8 | \$26.5 | 36\% |  |  |  |  |  |  |  |  |  |  |  |  |
| B32 orB25 | \$22.3 | \$23.1 | \$23.9 | \$24.7 | \$25.6 | \$26.4 | \$27.2 | \$28.0 | \$28.8 | \$29.6 | \$30.4 | 36\% |  |  |  |  |  |  |  |  |  |  |  |  |
| Increase |  | 3.6\% | 3.5\% | 3.4\% | 3.2\% | 3.1\% | 3.1\% | 3.0\% | 2.9\% | 2.8\% | 2.7\% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Step | Step 0 Min | Step 1 | Step 2 | Step 3 | Step 4 | Step 5 | Step 6 | Step 7 Mid | Step 8 | Step 9 | Step 10 | Step 11 | Step 12 | Step 13 | Step 14 Max | Range |  |  |  |  |  |  |  |  |
| C41 | \$24.4 | \$25.1 | \$25.7 | \$26.4 | \$27.1 | \$27.8 | \$28.5 | \$29.1 | \$29.8 | \$30.5 | \$31.2 | \$31.9 | \$32.5 | \$33.2 | \$33.9 | 39\% |  |  |  |  |  |  |  |  |
| C42 | \$26.2 | \$27.0 | \$27.7 | \$28.4 | \$29.2 | \$29.9 | \$30.6 | \$31.4 | \$32.1 | \$32.8 | \$33.6 | \$34.3 | \$35.0 | \$35.7 | \$36.5 | 39\% |  |  |  |  |  |  |  |  |
| C43 | \$28.1 | \$28.9 | \$29.7 | \$30.5 | \$31.2 | \$32.0 | \$32.8 | \$33.6 | \$34.4 | \$35.2 | \$35.9 | \$36.7 | \$37.5 | \$38.3 | \$39.1 | 39\% |  |  |  |  |  |  |  |  |
| Increase |  | 2.8\% | 2.7\% | 2.6\% | 2.6\% | 2.5\% | 2.4\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% | 2.1\% | 2.1\% | 2.0\% |  |  |  |  |  |  |  |  |  |
| C51 orC44 | \$30.1 | \$31.0 | \$31.9 | \$32.8 | \$33.7 | \$34.6 | \$35.5 | \$36.4 | \$37.3 | \$38.2 | \$39.1 | \$40.0 | \$40.9 | \$41.8 | \$42.7 | 42\% |  |  |  |  |  |  |  |  |
| C52 orC45 | \$32.8 | \$33.8 | \$34.8 | \$35.8 | \$36.8 | \$37.7 | \$38.7 | \$39.7 | \$40.7 | \$41.7 | \$42.7 | \$43.6 | \$44.6 | \$45.6 | \$46.6 | 42\% |  |  |  |  |  |  |  |  |
| Increase |  | 3.0\% | 2.9\% | 2.8\% | 2.8\% | 2.7\% | 2.6\% | 2.5\% | 2.5\% | 2.4\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Step } \\ & \text { (Seniority) } \end{aligned}$ | Step 0 Min | Step 1 | Step 2 | Step 3 | Step 4 | Step 5 | Step 6 | Step 7 | Step 8 | Step 9 Mid | Step 10 | Step 11 | Step 12 | Step 13 | Step 14 | Step 15 | Step 16 | Step 17 | Step 18 Max | Range |  |  |  |  |
| D61 | \$34.0 | \$34.9 | \$35.9 | \$36.8 | \$37.8 | \$38.7 | \$39.7 | \$40.6 | \$41.5 | \$42.5 | \$43.4 | \$44.4 | \$45.3 | \$46.3 | \$47.2 | \$48.2 | \$49.1 | \$50.0 | \$51.0 | 50\% |  |  |  |  |
| D62 | \$35.8 | \$36.8 | \$37.8 | \$38.8 | \$39.7 | \$40.7 | \$41.7 | \$42.7 | \$43.7 | \$44.7 | \$45.7 | \$46.7 | \$47.7 | \$48.7 | \$49.7 | \$50.7 | \$51.7 | \$52.7 | \$53.7 | 50\% |  |  |  |  |
| D63 | \$37.5 | \$38.6 | \$39.6 | \$40.7 | \$41.7 | \$42.8 | \$43.8 | \$44.8 | \$45.9 | \$46.9 | \$48.0 | \$49.0 | \$50.1 | \$51.1 | \$52.2 | \$53.2 | \$54.2 | \$55.3 | \$56.3 | 50\% |  |  |  |  |
| Increase |  | 2.8\% | 2.7\% | 2.6\% | 2.6\% | 2.5\% | 2.4\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% | 2.1\% | 2.1\% | 2.0\% | 2.0\% | 2.0\% | 1.9\% | 1.9\% |  |  |  |  |  |
| D71 orD64 | \$39.2 | \$40.4 | \$41.6 | \$42.8 | \$44.0 | \$45.2 | \$46.4 | \$47.6 | \$48.8 | \$50.0 | \$51.2 | \$52.4 | \$53.6 | \$54.8 | \$56.0 | \$57.2 | \$58.4 | \$59.6 | \$60.8 | 55\% |  |  |  |  |
| D72 orD65 | \$43.6 | \$44.9 | \$46.2 | \$47.6 | \$48.9 | \$50.2 | \$51.6 | \$52.9 | \$54.2 | \$55.6 | \$56.9 | \$58.2 | \$59.6 | \$60.9 | \$62.2 | \$63.6 | \$64.9 | \$66.2 | \$67.6 | 55\% |  |  |  |  |
| Increase |  | 3.1\% | 3.0\% | 2.9\% | 2.8\% | 2.7\% | 2.7\% | 2.6\% | 2.5\% | 2.5\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% | 2.1\% | 2.1\% | 2.1\% | 2.0\% |  |  |  |  |  |
| Step (Seniority) | Step 0 Min | Step 1 | Step 2 | Step 3 | Step 4 | Step 5 | Step 6 | Step 7 | Step 8 | Step 9 | Step 10 | $\begin{aligned} & \text { Step } 11 \\ & \text { Mid } \end{aligned}$ | Step 12 | Step 13 | Step 14 | Step 15 | Step 16 | Step 17 | Step 18 | Step 19 | Step 20 | Step 21 | Step 22 <br> Max | Range |
| E81 | \$46.7 | \$47.9 | \$49.2 | \$50.5 | \$51.8 | \$53.0 | \$54.3 | \$55.6 | \$56.8 | \$58.1 | \$59.4 | \$60.7 | \$61.9 | \$63.2 | \$64.5 | \$65.8 | \$67.0 | \$68.3 | \$69.6 | \$70.8 | \$72.1 | \$73.4 | \$74.7 | 60\% |
| E82 | \$50.0 | \$51.4 | \$52.8 | \$54.1 | \$55.5 | \$56.9 | \$58.2 | \$59.6 | \$61.0 | \$62.3 | \$63.7 | \$65.1 | \$66.4 | \$67.8 | \$69.2 | \$70.5 | \$71.9 | \$73.3 | \$74.6 | \$76.0 | \$77.3 | \$78.7 | \$80.1 | 60\% |
| E83 | \$53.7 | \$55.1 | \$56.6 | \$58.1 | \$59.5 | \$61.0 | \$62.5 | \$63.9 | \$65.4 | \$66.9 | \$68.3 | \$69.8 | \$71.2 | \$72.7 | \$74.2 | \$75.6 | \$77.1 | \$78.6 | \$80.0 | \$81.5 | \$83.0 | \$84.4 | \$85.9 | 60\% |
| Increase |  | 2.7\% | 2.7\% | 2.6\% | 2.5\% | 2.5\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% | 2.1\% | 2.1\% | 2.1\% | 2.0\% | 2.0\% | 1.9\% | 1.9\% | 1.9\% | 1.8\% | 1.8\% | 1.8\% | 1.7\% |  |
| E91 | \$56.4 | \$58.2 | \$60.0 | \$61.8 | \$63.6 | \$65.4 | \$67.2 | \$69.0 | \$70.8 | \$72.6 | \$74.4 | \$76.2 | \$78.0 | \$79.8 | \$81.6 | \$83.4 | \$85.1 | \$86.9 | \$88.7 | \$90.5 | \$92.3 | \$94.1 | \$95.9 | 70\% |
| E92 | \$62.7 | \$64.7 | \$66.7 | \$68.7 | \$70.7 | \$72.6 | \$74.6 | \$76.6 | \$78.6 | \$80.6 | \$82.6 | \$84.6 | \$86.6 | \$88.6 | \$90.6 | \$92.6 | \$94.6 | \$96.6 | \$98.6 | \$100.6 | \$102.6 | \$104.6 | \$106.5 | 70\% |
| F101 | \$68.4 | \$70.6 | \$72.8 | \$74.9 | \$77.1 | \$79.3 | \$81.5 | \$83.7 | \$85.8 | \$88.0 | \$90.2 | \$92.4 | \$94.5 | \$96.7 | \$98.9 | \$101.1 | \$103.2 | \$105.4 | \$107.6 | \$109.8 | \$112.0 | \$114.1 | \$116.3 | 70\% |
| F102 | \$73.4 | \$75.7 | \$78.0 | \$80.4 | \$82.7 | \$85.1 | \$87.4 | \$89.7 | \$92.1 | \$94.4 | \$96.7 | \$99.1 | \$101.4 | \$103.7 | \$106.1 | \$108.4 | \$110.7 | \$113.1 | \$115.4 | \$117.7 | \$120.1 | \$122.4 | \$124.7 | 70\% |
| F103 | \$78.7 | \$81.2 | \$83.7 | \$86.2 | \$88.7 | \$91.2 | \$93.7 | \$96.2 | \$98.7 | \$101.2 | \$103.7 | \$106.2 | \$108.7 | \$111.3 | \$113.8 | \$116.3 | \$118.8 | \$121.3 | \$123.8 | \$126.3 | \$128.8 | \$131.3 | \$133.8 | 70\% |
| Increase |  | 3.2\% | 3.1\% | 3.0\% | 2.9\% | 2.8\% | 2.7\% | 2.7\% | 2.6\% | 2.5\% | 2.5\% | 2.4\% | 2.4\% | 2.3\% | 2.3\% | 2.2\% | 2.2\% | 2.1\% |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## C ompensa tion Study - Sa la ry Struc ture - Tea c hers

- We proposed a teacher'ssalary schedule based on the market 50th percentile of the minimums of tea cher's sala ry sc hedule data, and used the same step \& lane increase rate of DMPS's current schedule
- Data indicates Annual salary rate

| Step | BA | \%Increase | BA+15 | \% Increase | BA+30 | \% Increase | MA | \% Increase | MA+15 | \% Increase | MA +30 | \% Increase |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 35,076 | N/A | 36,430 | 3.86\% | 36,903 | 1.30\% | 38,187 | 3.48\% | 39,540 | 3.54\% | 40,892 | 3.42\% |
| 2 | 35,685 | 1.73\% | 37,811 | 3.79\% | 38,119 | 3.30\% | 38,863 | 1.77\% | 40,216 | 1.71\% | 41,569 | 1.65\% |
| 3 | 36,903 | 3.41\% | 39,196 | 3.66\% | 39,337 | 3.19\% | 40,216 | 3.48\% | 41,569 | 3.36\% | 42,921 | 3.25\% |
| 4 | 38,119 | 3.30\% | 40,588 | 3.55\% | 40,554 | 3.09\% | 41,569 | 3.36\% | 42,921 | 3.25\% | 44,273 | 3.15\% |
| 5 | 39,337 | 3.19\% | 41,983 | 3.44\% | 41,772 | 3.00\% | 42,921 | 3.25\% | 44,273 | 3.15\% | 45,626 | 3.06\% |
| 6 | 40,554 | 3.09\% | 43,383 | 3.33\% | 42,988 | 2.91\% | 44,273 | 3.15\% | 45,626 | 3.06\% | 46,978 | 2.96\% |
| 7 | 41,772 | 3.00\% | 44,787 | 3.24\% | 44,205 | 2.83\% | 45,626 | 3.06\% | 46,978 | 2.96\% | 48,330 | 2.88\% |
| 8 | 42,988 | 2.91\% | 46,196 | 3.15\% | 45,491 | 2.91\% | 46,978 | 2.96\% | 48,330 | 2.88\% | 49,683 | 2.80\% |
| 9 | 44,273 | 2.99\% | 47,608 | 3.06\% | 46,843 | 2.97\% | 48,398 | 3.02\% | 49,683 | 2.80\% | 51,036 | 2.72\% |
| 10 | 45,626 | 3.06\% | 49,019 | 2.96\% | 48,195 | 2.89\% | 49,886 | 3.07\% | 51,036 | 2.72\% | 52,388 | 2.65\% |
| 11 | 46,978 | 2.96\% | 50,430 | 2.88\% | 49,548 | 2.81\% | 51,373 | 2.98\% | 52,456 | 2.78\% | 53,740 | 2.58\% |
| 12 | 48,330 | 2.88\% | 51,841 | 2.80\% | 50,224 | 1.36\% | 52,861 | 2.90\% | 53,943 | 2.84\% | 55,092 | 2.52\% |
| 13 |  |  |  |  |  |  | 54,349 | 2.81\% | 55,431 | 2.76\% | 56,513 | 2.58\% |
| 14 |  |  |  |  |  |  |  |  |  |  | 58,001 | 2.63\% |

# Non-Bargaining J obs Implementation 

## Recommendations

## Compensation Study - Implementation

- FLA reviewed several implementation options for DMPS
- Our recommended approach will affect an estimated 165, out of 496 employees nonbarga ining unit employees, or $33.3 \%$


## Compensation Study - Implementation

- It will ensure that employees are paid at a relatively equal level in their respective sala ry ranges taking into account both job value a nd market value
- The cost to implement is estimated to be no more than \$777,584


## Compensation Study - Implementation

- How DMPS implements our recommendations for a ny specific employee should be based on a combination of such things, including
- Responsibility
- Experience
- Performance
- Seniority
- Antic ipated changes to the District organization
- Otherfactors


## Compensation Study - Implementation

- These decisions should be made by the Superintendent and Senior Management
- We believe that now is a good time to implement the changes necessary to cover any pay issues due to the recent changes in administration and senior level staff


## Recommendation

- Adopt the proposed classific ation that allows flexibility a nd transparent potential career paths
- Utilize the Decision Band ${ }^{\mathbb{M}}$ Method to evaluate new orchanged positionsto ensure intemal equity
- Implement the proposed salary structure to ensure competitive salary ranges for the rec ruitment and retention of employees per the determined implementation method


## Recommendation

- Pay administration guidelines should be implemented forplacing and moving employees through the structure, we recommend the following:
- The hiring range should be from the range minimum for minima lly acceptable qualified individuals to the first quartile ( $25^{\text {th }}$ percentile) for well qualified individuals. Under the Step Structure, new hires will be allocated to the step that is closest to their pay, and increased by the Step Increase Rate according to their seniority


## Recommendation

- Appointment above the first qua rite should require the approval of Human Resources, a nd a ppointment above the midpoint should require the approval of the Senior Management and the Superintendent
- Salary a dva ncement through the structure should be based on competent performance in the job class
- The salary structure should be adjusted by a structure movement trend factor every year to remain competitive with the market. This adjustment may be different than a ny salary a djustments for employees


## Rec ommendation

- In addition to adjusting the salary structure each year to keep pace with the market, DMPS should conduct a comprehensive market compensation study similar to the salary study part of the project at least every three to four years to make sure the salary struc ture is market competitive
- DMPS should annually review its intemal a lignment and classification of jobs to ensure proper leveling between the supervisors and managers

