Crook County Oregon May 2024

DYNAMIC SALARY PROGRAM DIRECTION **COMPETITIVE ANALYSIS**

Competitive Trends – What we found

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- THE REGIONAL LABOR MARKET HAS BEEN 'AN ADVENTURE'
- **'BEST' CANDIDATES STARTING 7%-10% ABOVE RANGE MINIMUMS**
- THE LABOR MARKET HAS BECOME MORE CROSS-INDUSTRY

WHAT WE FOUND

- SALARY PRACTICES, OVERALL, ALL EMPLOYEE GROUPS
- 38TH 42ND PERCENTILE MEANING 60% OF THE MARKET PAYS HIGHER
- SALARY RANGES TRENDING TO INCLUDE WIDER SPREAD FROM MIN-TO-MAX
- THE COUNTY'S GRID FELL BEHIND AND SOME JOBS PLACED INCORRECTLY

WHAT ARE WE DOING ABOUT IT?

- A MORE AGGRESSIVE 'MASTER' SALARY SCHEDULE & MULTI-YEAR ACTION PLAN
- **GETTING EVERYONE ON THE NEW SCHEDULE AND EQUITY ADJUSTMENTS**
- A NEED TO RECLASSIFY AND RETITLE SOME POSITIONS
- A NEED TO GET BACK TO USING SKILL-BASED CAREER PATHWAYS

HOW WE DESIGN A RESPONSIVE SALARY PLAN

1. Align all jobs

competitive 2. Research trends

3. Design a 'master' salary

grade & step 4. Assign to

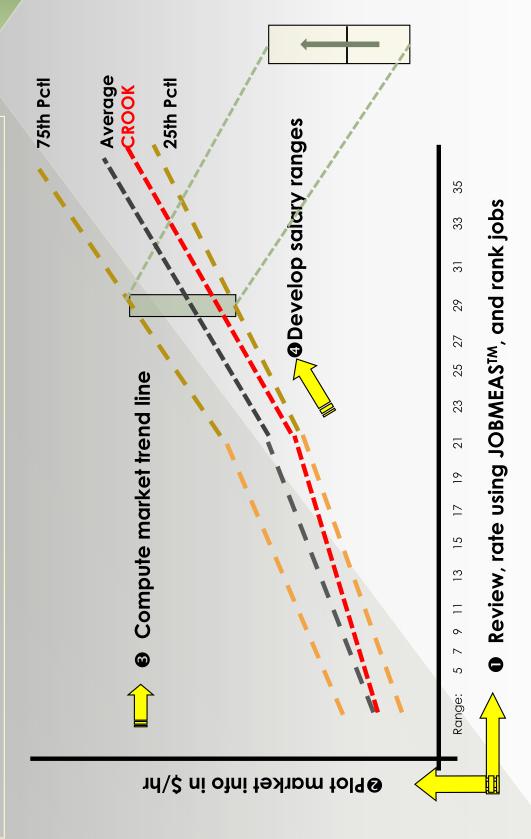
- Measure job content to
- internal job list create top-tobottom with:
- among skill levels - Proper spacing - internal equity
- municipalitie information Get 'range' from other s for
- **Deschutes** example:
 - Jefferson
- Klamath lackson
- Josephine
 - Douglas
- Wasco
- **Hood River**
 - Benton
- Jmatilla
- Kyrene

- structure
- Using a math model, blend internal rank with external trends
- Construct specifics range

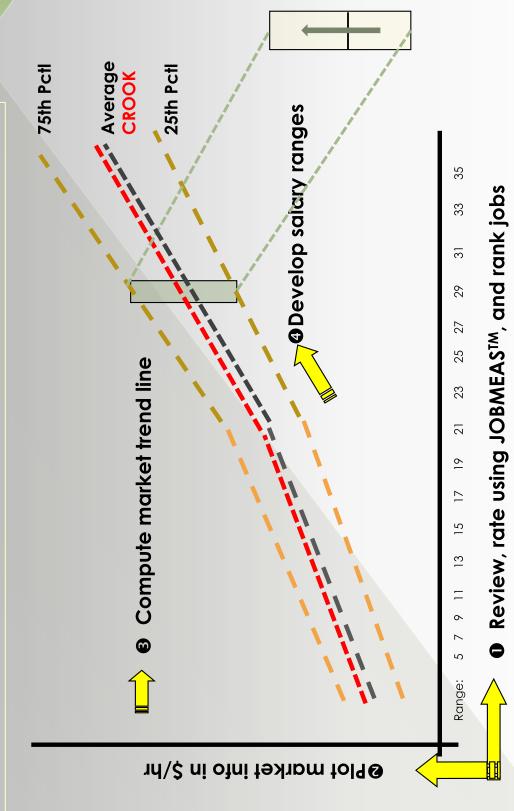
- salary range at closest step up Assign to new Identify pay
- implementatio Recommend n strategies inequities that fit \$

limitations

Assess Competitiveness and Develop a Salary Plan



COMPETITIVENESS OF RANGES = 35TH PERCENTILE NOW



COMPETITIVENESS OF RANGES = PROPOSED = 50TH TO 55TH

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Adopt the JOBMEASTM System

Adopt the Job classifications and listing

Adopt the recommended salary structure

Adopt the implementation plan

E. Elected officials salaries

F. Other

age 54

Recommendations

A. Adopt the JOBMEASTM System

Page 10-11 of report provides a step-by-step approach to utilizing the JOBMEAS TM system

HR led, with collaboration with department head and employees

Enhances clarity, objectivity and consistency to maintain the integrity of the system

Provides practical, bias-free approach to determine relative value of jobs to others Creates permanent record describing "judgements" made – provides audit trail

B. Adopt the Job classifications and listing (appendix D)

| | | | | | | | | | | | | | | | | | | | | | | | Pac | | | | |
|----------------------------------|----------------|--------------|---|---|--------------------------|---------------------------------|------------------------|--|---------------------------------------|-----------------------------|--|--------------------------------|-----------------------------------|-------------------------------------|---|-----------------------------|------------------------------------|----------------|--|-----------------------------|---------------------|-------------------------|-------------------------------|----------------------------------|------------------------------|----------------------------------|--|
| Max | \$ 195,582 |) () : | \$ 167,003 | \$ 158,434 | | \$ 150,322 | \$ 142,626 | | \$ 135,346 | | \$ 128,461 | | | \$ 121,888 | | \$ 115,731 | | | \$ 109824 | | | ⊕ 404 070 | 017,401 & | \$ 98,966 | | | |
| Mid=7 | \$ 173,680 | | \$ 148,304 | \$ 140,691 | | \$ 133,494 | \$ 126,672 | | \$ 120,203 | | \$ 114,067 | | | \$ 108,243 | | \$ 102,752 | | | \$ 97.531 | | | | 32,002 | \$ 87,901 | | | |
| M | \$ 151,278 | | \$ 129,168 | \$ 122,533 | | \$ 112,861 | \$ 107,120 | | \$ 101,629 | | 96,470 | | | 91,541 | | 86,902 | | | 82 472 | | | | 716,01 | 74,339 | | | |
| Gade | 135 \$ | | £ \$ | 133 \$ | | 132 \$ | 131 \$ | | 130 | | 129 | | | 128 \$ | | 127 \$ | | | 126 | | | | ₽ | 124 \$ | | | |
| Public Safety and Health | | | S-Far | | | DIRECTOR, HEALTH HUMAN SERVICES | UNDERSHERIFF | | NURSE PRACTITIONER (ARNP) | | DIRECTOR, JUVENILE SERVICES | SHERIFF LIEUTENANT - CC, ADMIN | SHERIFF LIEUTENANT - PATROL, JAIL | | | | ASSIST. DIRECTOR, HEALTHHUMAN SVCS | | SUPPLIED THE SERVE THE SER | | | F.A. T.C.(T.C. TT): 12. | OTENTY OF ACTION | PUBLICHEA;THNURSE SR(BSN) | EWERGENCY SERVICES MANAGER | HEALTH PGMS & INTIATIVES MANAGER | ENVIRONMENTAL HEALTH SPEC-SR |
| Panning/Library/Museum/Fair | | | | DIRECTOR, COMMUNITY DEVIEL | | | | | | | | | | DIR, LIBRARIES & LEARNING RESOURCES | BUILDING SERVICES MANAGER DIRECTOR FAIRGROUNDS & EVENTS | DIRECTOR, MUSEUMS & EXHBITS | PRINCIPAL PLANNER | | | | | | SENIOD DI ANNED | | NATURAL RESOURCES PROGRAMMGR | | |
| Transportation & Trades | | | | | | | DIRECTOR, PUBLIC WORKS | | | | FACILITIES & CAPITAL PROJECTS DIRECTOR | ROAD SUPERINTENDENT | | | | | | | | | | | LANCTILL OFFICE INCIDENTALERA | ROADS OPNS SUPERVISOR | ROADS SHOP SUPERVISOR | WEED CONTROL SUPERVISOR | |
| Admin/Business/Legal/Cross-dept. | COUNTY MANAGER | | COUNTY COUNSEL CHEF FINANCIAL OFFICER DISTRICT ATTOREY* | DIRECTOR, FINANCE CHEF DEPUTY DISTRICT ATTY | CHEF INFORMATION OFFICER | | PRINCIPAL ATTORNEY | DEPUTY DISTRICT ATTORNEY III DIRECTOR, HUMAN RESOURCES | SRATTORNEY & ASSISTANT I FGAL ON INSE | DEPUTY DISTRICT ATTORNEY II | ASSESSOR* | | | DEPUTY DISTICT ATTORNEY! | ASSOCIATE COUNTY COUNSEL | ACCOUNTING MANAGER | COUNTY CLERK* | BUDGET MANAGER | CHE PEPI ITY ASSESSOR | IT APPLICATIONS/GIS MANAGER | ATTORNEY - GRADUATE | PRINCIPAL ACCOUNTANT | DAVOOLIBEREETS | EE RESOURCES BUSINESS PARTNER SR | BUDGET ANALYST | REVENUE ANALYSTAX COLLECTOR | ASSOCIATE CHEF DEPUTY ASSESSOR EXEC SVCS & COMMUNICATIONS OFFICER |

1ge 55

B. Adopt the Job classifications and listing (appendix D)

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B. Adopt the Job classifications and listing (appendix D)

| Transportation & Trades Planning/Library/MuseumFair |
|---|
| |
| ADMINSTRATIVE ASSISTANT |
| |
| FACILITIES & EVENTS COORDINATOR |
| EXI ENSIGN PROFINAND COCK |
| |
| |
| PERMT TECHNICIAN |
| SENIOR MAINTENANCE CUSTODIAN |
| LIBRARY MEDIA TECHNOJAN - SENOR ADMINISTRATIVE CI FRK - SENIOR |
| |
| |
| PERMIT ASSISTANT |
| LIBRARY MEDIA TECHNICIAN |
| COLLECTIONS ASSISTANT |
| |
| |
| |
| GROUNDS & FACILITIES CUSTODIAN |
| OFFICE ASSISTANT |
| |
| |
| |
| MUSEUMHOST |
| |

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C. Adopt the recommended salary structure

13 Steps – (12 years)

each increase by 3.0% each increase by 2.5% Steps 11-13 each increase by 1.5% Steps 6-10 Steps 1-5

Facilitates change within a reasonable upfront cost Competitive and cost effective in the future

See Appendix C

C. Adopt the recommended salary structure (Appendix C)

| | | | | | | | Cr | 00k | Crook County | nty | | | | | | | | | |
|------------|-----------|------------|-----------|------------|--------------|--------|-----------------------------|-----------|--------------|-----------|--------------|-----------|--------------|----------|--------|---------------|--------|--------------|-----------|
| | | | | | | | | 24, | 24/25 | | | | | | | A | DRAFT | 5 | |
| | | | | | STEP | EPPE | PED MASTER SALARY SCHEDULE* | ERS | ALAF | RY SCI | IEDI | JLE* | | | | | | | |
| Grade/Step | 1 | 2 1 | ωl | 41 | | SI. | 91 | | <u></u> | ∞I | | 6 | 10 | | =I | | 12 | | 13 |
| 101 | \$ 13.72 | \$ 14.13 | \$ 14.55 | \$ 14.99 | ⇔ | 15.44 | \$ 15.83 | <u>~</u> | 6.23 | \$ 16.64 | <u>↔</u> | 17.06 | \$ 17. | 49 | 17.75 | <u>∽</u> | 18.02 | ∽ | 18.29 |
| | \$ 13.72 | \$ 14.13 | \$ 14.55 | \$ 14.99 | | 15.44 | \$ 15.83 | 8 | 16.23 | \$ 16.64 | ↔ | 17.06 | \$ 17.49 | 49 \$ | 17.75 | ∞ | 18.02 | 8 | 18.29 |
| | \$ 2,378 | \$ 2,449 | \$ 2,522 | \$ 2,598 | 8 | 2,676 | \$ 2,744 | 8 | 2,813 | \$ 2,884 | S | 2,957 | \$ 3,032 | 32 \$ | 3,077 | 8 | 3,123 | 8 | 3,170 |
| | \$ 28,538 | \$ 29,390 | \$ 30,264 | \$ 31,179 | ∽ | 32,115 | \$ 32,926 | ∽ | 33,758 | \$ 34,611 | ∽ | 35,485 | \$ 36,379 | \$ 62 | 36,920 | ≫ | 37,482 | \$ 3 | 38,043 |
| 102 | \$ 14.20 | \$ 14.63 | \$ 15.07 | \$ 15.52 | ∽ | 15.99 | \$ 16.39 | \$ | 08.9 | \$ 17.22 | ∽ | 17.65 | \$ 1 \$ 2 | \$ 60 | 18.36 | <u>∽</u> | 18.64 | ∽ | 18.92 |
| | \$ 14.20 | \$ 14.63 | \$ 15.07 | \$ 15.52 | \$ | 15.99 | \$ 16.39 | 8 | 16.80 | \$ 17.22 | ↔ | 17.65 | \$ 18.09 | \$ 60 | 18.36 | ∽ | 18.64 | 8 | 18.92 |
| | \$ 2,461 | \$ 2,536 | \$ 2,612 | \$ 2,690 | \$ | 2,772 | \$ 2,841 | \$ | 2,912 | \$ 2,985 | \$ | 3,059 | \$ 3,1 | 3,136 \$ | 3,182 | ↔ | 3,231 | ⊗ | 3,279 |
| | \$ 29,536 | \$ 30,430 | \$ 31,346 | \$ 32,282 | ∽ | 33,259 | \$ 34,091 | ∽ | 34,944 | \$ 35,818 | | \$ 36,712 | \$ 37,627 | 27 \$ | 38,189 | ≶ | 38,771 | \$ 3 | 39,354 |
| 103 | \$ 14.73 | \$ 15.17 | \$ 15.62 | 0.91 \$ | \$ | 16.57 | \$ 16.98 | \$ 1 | 7.40 | \$ 17.84 | \$ | 18.29 | \$ 18 | \$ 57 | 19.03 | \$ | 19.32 | \$ | 19.61 |
| | \$ 14.73 | \$ 15.17 | \$ 15.62 | \$ 16.09 | ↔ | 16.57 | \$ 16.98 | ∽ | 17.40 | \$ 17.84 | ↔ | 18.29 | \$ 18.75 | 75 \$ | 19.03 | ↔ | 19.32 | ↔ | 19.61 |
| | \$ 2,553 | \$ 2,629 | \$ 2,707 | \$ 2,789 | \$ | 2,872 | \$ 2,943 | S | 3,016 | \$ 3,092 | ↔ | 3,170 | \$ 3,2 | 3,250 \$ | 3,299 | S | 3,349 | 8 | 3,399 |
| | \$ 30,638 | \$ 31,554 | \$ 32,490 | \$ 33,467 | ∽ | 34,466 | \$ 35,318 | \$ 36,192 | | \$ 37,107 | € | 38,043 | \$ 39,000 | \$ 00 | 39,582 | ∽ | 40,186 | \$ 4 | 40,789 |
| 104 | \$ 15.24 | \$ 15.70 | \$ 16.17 | . 8 16.65 | \$ | 17.15 | \$ 17.58 | \$ | 8.02 | \$ 18.47 | S | 18.93 | \$ 19. | 40 | 19.69 | ↔ | 66'61 | ⇔ | 40.29 |
| | \$ 15.24 | \$ 15.70 | \$ 16.17 | \$ 16.65 | \$ | 17.15 | \$ 17.58 | \$ | 18.02 | \$ 18.47 | \$ | 18.93 | \$ 19 | 19.40 \$ | 19.69 | \$ | 19.99 | \$ | 20.29 |
| | \$ 2,642 | \$ 2,721 | \$ 2,803 | \$ 2,886 | 8 | 2,973 | \$ 3,047 | 8 | 3,123 | \$ 3,201 | S | 3,281 | \$ 3,363 | 63 \$ | 3,413 | 8 | 3,465 | 8 | 3,517 |
| | \$ 31,699 | \$ 32,656 | \$ 33,634 | \$ 34,632 | € | 35,672 | \$ 36,566 | € | 37,482 | \$ 38,418 | € | 39,374 | \$ 40,352 | 52 \$ | 40,955 | ↔ | 41,579 | \$ | \$ 42,203 |
| 105 | \$ 15.80 | \$ 16.27 | \$ 16.76 | . \$ 17.26 | | | | | | | | | | | | 65 | 20.73 | Pac | Page 59 |
| | \$ 15.80 | \$ 16.27 | \$ 16.76 | \$ 17.26 | S | 17.78 | \$ 18.22 | \$ | 18.68 | \$ 19.15 | \$ | 19.63 | \$ 20.12 | 12 \$ | 20.42 | ⇔ | 20.73 | ⊗ | 21.04 |
| | \$ 2,739 | \$ 2,820 | \$ 2,905 | \$ 2,992 | S | 3,082 | \$ 3,158 | \$ | 3,238 | \$ 3,319 | \$ | 3,403 | \$ 3,487 | 87 \$ | 3,539 | \$ | 3,593 | \$ | 3,647 |
| | \$ 32,864 | \$ 33,842 | \$ 34,861 | \$ 35,901 | ∽ | 36,982 | \$ 37,898 | ∽ | 38,854 | \$ 39,832 | ∽ | 40,830 | \$ 41,850 | \$ 05 | 42,474 | ∽ | 43,118 | 8 | \$ 43,763 |
| | | | | | | | | | | | | | | | | | | | |

Step 1. Approve the recommended salary schedule, classification structure

Step 2. Assign employees to the closest step upward in the new range where they have been assigned. Employee by employee

Consider an employee at \$84,000 per year Step 7

<u>Step 5</u> \$83,658

<u>Step 6</u> \$85,768

\$87,901

Step 4. January 2025, review placement and offer a second equity adjustment for those below proper Step 3. COLA increase July 1, 2024 (approx. 3.0%) alignment.

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Recommendations

E. Elected Officials

Consider the higher of external data or the decision support techniques used for all County positions.

Use compensation committee for review and recommendations

F. Other - Implementation Sheriff's Unrepresented

- Use applicable pay ranges (min max)
- Apply 9-step vs 13-step to align with SO's existing 9-step schedules (all SO positions)
- Proceed to recommendation D implementation
- Maintain add pays
- maintain pay differential between Sargeant and Desired by SO - provide review mechanism to Lieutenant positions
- Standard market range 21-24%

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Next Steps

If approved, implement effective May 1, 2024

Training HR staff – setup and use of JOBMEASTM system

Phone and email technical support through September 2024

structure changes, and elected official salaries billed Additional services such as reanalysis, organization at project rates

Crook County



April 2024

JB REWARD SYSTEMS
Bainbridge Island, WA

CROOK COUNTY, OREGON

Compensation Study

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- Job Classification Master Listing D
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I. Introduction and Summary

A. Background

Crook County, Oregon provides an array of municipal and related services to small urban residential, business, and rural populations of economic diversity. The County is listed as having a population of about 24,000, although its location at arms-length from the Bend/Redmond area and the Route 97 corridor and substantial commercial, health care, and business activity, the County has a substantial potential for population, economic, and service area growth.

Crook County serves its region with an array of public services and infrastructure that is more commonly found in larger counties. These services include and are not limited to its courts, public safety, environmental health, visionary community development, recreation, and community services and resources impacting the quality of life, and the safety and security of its citizens and visitors.

In that regard and in order to attract, retain, and inspire employees to provide the high levels of service expected by the community, the County understands the value of having forward thinking administrative systems such as those for job design and classification, compensation, recognition, and career growth.

The County wants assurance of the adequacy of compensation structures because of the challenges in recruiting certain skilled and leadership positions, the volume of emerging job design needs pointing to skill needs for the future, evolving organization structures, and new initiatives. The County also would like assurance that the salary administration systems and processes adequately support a consistent competitive philosophy, a commitment to internal fairness and pay equity (reference Oregon HB 2005). The County also wants salary administration to contribute to meeting the challenges in developing and retaining of key skills, all the while conforming to its fiscal limitations.

To assure a logical approach to developing a job classification and compensation program, the County sought this project to review and update the existing program. This project would be conducted by an outside consultancy with experience in designing compensation systems for municipal government and other service organizations and would accomplish these broad objectives:

- Determine the County's competitive standing in a local/regional labor market comprised of local cross-industry employers, comparable municipalities, and other service industries such as education and healthcare.
- Update the **job classification structure** to properly align managerial, supervisory, professional/technical, public safety, and customer service jobs, modernize job titles and design as needed, and support career ladders.
- Install modern tools for aligning jobs into pay levels based on job content, skills, difficulty, work environment, and responsibility.
- Assess the internal equity of the County's existing compensation practices. This should always be a fundamental goal of a salary administration program as evidenced that successful organizations in every industry demonstrate compliance with equal pay and comparable worth among jobs.

- Develop action plans to implement changes and competitive improvement over time and within cost structure limitations.
- Develop **techniques** that enable periodic updating of compensation structure(s), re-evaluation of job content, and evaluation of pay range assignments.

The purpose of this report is to present findings pertaining to the above mentioned objectives, recommend changes and enhancements to existing practices, and ultimately recommend a systematic long-term approach to establishing and administering compensation for employees.

B. Project Process

The County requested this project to be an update of one completed in 2017/8 in order to expedite a competitive assessment and develop of a responsive compensation structure to address competitive trends as well as internal alignment of positions. The following steps were developed to modernize the current compensation structures and alignment of job classifications where needed. It has involved the following steps:

- Organization Review. A review of the County's political and management structure, scope of services, classification and compensation history, and job documentation, to enable enhanced understanding of how the County operates.
- **Job Analysis.** A review of the job content, or work performed, by employees in their respective job classifications was accomplished by a series of departmental reviews involving department heads, selected mid-level managers and other key contributors, followed up with a reading and analysis based on the most current position descriptions and job content worksheets.
- Salary Research. The collection of salary information from other organizations of comparable size, complexity, nature and scope of services, economic character and cost-of-living, and geography in order to help the County understand the pay practices used elsewhere. The survey would be conducted by acquiring salary range data from local and regional competitors in municipal government and related public service industries. The reporting of competitive salary information would be in accordance with professional and legal requirements, displaying only median, average, and quartile information for a pre-selected sample of job classifications.
- **Job Measurement.** The study of job content was accomplished by applying the JOBMEASTM system of evaluation already in use, ultimately producing a hierarchical list of job classifications from high to low according to job skill requirements, effort or difficulty, working conditions, and responsibility.
- **Re-analysis**. The study included several levels of feedback and quality reviews involving all department heads to test and accept recommendations for job classifications and their internal relationship/alignment with others.

- Salary Structure. The development of a 'master' schedule of salary ranges to consider external salary data and the County's realistic competitive positioning and cost control goals.
- Salary Advancement. Provide a mechanism for employees to achieve salary growth to be compatible with competitive trends and, again, sensitive to the County's financial limitations.

The **JOBMEAS**TM system for job measurement and pay determination is described in a technical manual (provided for internal use only to trained staff and requiring a licensing agreement). **JOBMEAS**TM serves the primary standard used to study job content, evaluate internal relationships among jobs, produce a classification and compensation structure, and provide stability to on-going pay related decisions. When implemented, the System would help the County make objective decisions on the following:

- Internal Pay Equity, where jobs are placed in proper salary ranges in-line with their skill, difficulty and responsibility, and using a common measuring format. This is most important as it gives reasonable assurance of compliance with Oregon HB 2005 referring to equal pay and comparable worth among jobs.
- External Competitiveness, where the numeric job measurement scores provide the basis for designing salary structure and ranges are consistently competitive at all levels (e.g., the same competitive philosophy for management-entry level services). The salary structure will be set and updated in a systematic manner, thus minimizing the need for 'one-off' decisions.
- Administrative Efficiency, where the process is meant for the Human Resources department to be responsive to departmental management (both elected and appointed) and employees when significant job content and organizational changes occur requiring job design changes.
- Communications, where the basis for decisions can be communicated and understood in general terms.

II. Highlights of Our Findings

The classification and compensation study has produced several key assessments for job classifications. These findings together with the opinions of the County management, Human Resources, and job content information we received from leadership, have formed the basis for the competitive assessment, job designs and study, and specific recommendations for a compensation structure.

OVERVIEW

Crook County pays its employees noticeably below competitive trends. Salary ranges for management and most general government positions are at about the 37th to 40th percentile of a 'peer' level competitive market. This is contrasted with actual salaries paid which are believed to be at the 37th to 43rd percentile County-wide. This difference between ranges and actual pay is largely a result of having to start new staff members at higher levels within their assigned ranges and allowing the current staff to advance within the ranges. The labor market used for making these assessments consisted of municipalities that were nearby, comparable in size albeit larger due to Crook County's scope of services, competitive risk, and in cost-of-living, giving particular weight to those in the in the Central Oregon region.

The County's master salary schedule has been developed with a long term (13 steps/12 years) philosophy that we recommended in 2017 and continue to support. However, the competitiveness of the grids is the major concern. With regard to the alignment of positions, we found numerous examples where realignments were needed. These internal alignment needs appear to be attributed to these factors: organization changes, growth in service levels, new skill requirements, and expanded job content from turnover and work consolidations. When the 'corrections' are implemented, we believe they will make the County more attractive to both job applicants and existing employees.

Administratively speaking, the County will benefit from the continued use of the permanent job measurement/evaluation system. It enhances and stabilizes the decision-making process on salary range alignments and provides advanced decision support capability to handle emerging job designs. This System would be used within an approval process whereby departments would submit all requests to the Human Resources department, who would in turn, present to the findings and recommendations to the County Manager and County Commissioners for adoption.

A. Job Classification

From our perspective, the most important objective of this study and of the salary administration program, once implemented, is the design and proper alignment of exempt and non-exempt job classifications.

KEYS TO AN
EFFECTIVE SALARY
PROGRAM







Crook County has some challenges when it comes to recruitment and retention of key skills. Making changes in the salary grid to improve competitiveness is important but not the only answer – we are proposing a longer term plan – instead, building from within by properly aligning all positions, enhancing the spacing within managerial and support staff career paths and in the case of senior leadership positions, creating new ranges to compliment revised peer groups.

A.1 Job Designs and Careers

Organizations everywhere find that from time to time, they must review job designs and titling schemes to gain assurance they are attracting the right skills and that jobs are set up to deliver effective customer service. This also means discontinuing obsolete job designs and titles, and rebuilding careers around those which are emerging.

We found opportunities where updates to job titles, career paths, and eventually descriptions (outside the scope of this review) that would enhance the County's ability to recruit and retain highly qualified people, and give recognition to existing staff. The results of the updated classifications appear in Appendix C, Classification Structure.

We are suggesting some job title changes that we believe have more relevance in today's job market. Refer to Section B.5 of this Chapter and Appendix C.

A.2 Job Alignment

Job alignment was one of the principle objectives of this study brought about by concerns at all levels that market-driven placements on a non-competitive salary grid were and are creating internal inequities. The Oregon House bill 2005 on equal pay and comparable worth among jobs must reinforce the internal alignment of jobs and always remain the primary standard for assigning salary grades to jobs.

Regardless of the amount of market-driven range assignments, we believe the County has done a good job of maintaining the integrity of its internally aligned structures. Most of the internal realignment needs we found were those instances where jobs may have grown or changed over time based on updated qualifications, consolidations, etc.

New and emerging positions/occupations are a part of Human Resources' responsibility for maintaining consistent internal alignment. Making adjustments to positions using the job measurement system will provide assurance maintain them in the proper grade level.

The recommended job classification structure and the JOBMEASTM system will stabilize these issues. Chapter III presents the system in more depth.

B. External Competitiveness

Crook County competes in a regional labor market that is very aggressive and local labor market that is influenced by limited numbers of specific skills considering the significant



OVERALL COMPETITIVENESS:

37TH TO 40TH PERCENTILE

presence of higher education, healthcare, and other significant employers.

The competitive environment for jobs is also influenced by some challenges recruiting key skills to Crook and other Counties that are removed from major urban markets.

We have collected salary range data for the fiscal and calendar years 2020 and 2021 with adjustments that are projected for all of calendar 2021. The data collection primarily included other municipalities and service industries who share the same economic, cost-of-living, and recruiting pressures. We found we had to use a radius of about 150 miles to get adequate data as many organizations did not have good job matches and/or had inconsistent pay practices with regards to salary ranges and internal alignment of jobs.

According to the salary survey data compiled from 8-15 organizations Crook County pays its exempt, non-represented and represented employees in salary ranges that are at these competitive levels in general:

■ Overall – 37th to 40th percentile.

The County's current range minimums (first step) are estimated to be at or near the 30th percentile, and the range maximums are at or near the 55th percentile. This is not for every job classification, but an overall assessment. The important item to point out here is that as county employees move through the salary ranges, they paid more competitively however the length of time it takes appears excessive (see Chapter III).

Appendix A contains the survey summary information leading to these findings as well as the list of data sources. Survey data in the form of salary ranges has been summarized into "quartiles" and according to professional and legal standards. The sample size was sufficient enough to report the 25th, 40th, 50th or median, average, 60th, and 75th percentiles of the salary range minimum and maximum. Presentation of averages and quartiles complies with professional and legal data reporting standards.

B.1 Salary Adjustment Trends

The novel pandemic that impacted the regional economy however had little influence on salary range and salary adjustments from March 2020 to February 2021 largely because the increases were already in process per contractual agreements. Observations from the survey effort and our economic projections offer the following salary increases based on the middle 50% of the cross industry market (25th to 75th percentiles). This does not include off-schedule awards:

2021/22: 2.7% to 3.5%
2022/23: 5.0% to 6.6%
2023/24: 3.0% to 4.5%
2024/25: 2.8% to 4.0%

In chapter III, we will discuss how salary structure concept will enable the County to enjoy both cost-effectiveness and offer staff the ability to maintain pace with trends.

B.2 Actual Base Salaries

Assessing competitiveness of actual pay for staff is more difficult because of differences in years' service employees may have among organizations. Considering that the "average" County employee appears to have noticeably below average length of service

(7.6 years compared to 10.9 years elsewhere) than competing organizations, we estimate that actual salaries should be at about the 45th competitive percentile of the market. What exists is this:

- 40th percentile for all employee groups
- 37th percentile for non-represented staff
- 40th to 43rd percentile for Sheriff represented staff
- 45th to 50th (median) percentile for Roads represented staff

This means the immediate deficiency toward being aligned with the market (adjusted for the average length of service) is about 3.6% or roughly \$660,000. In Chapter III we have recommended an implementation plan of rounding to new steps plus equity adjustments that spends that deficiency.

This estimate is influenced by the proportion of staff being paid at or near the top of the existing salary ranges and converting over to the recommended ranges.

B.3 Salary Structure Trends

A noticeable recent trend, and one that is continuing elsewhere, is the expansion of salary range width from Step 1 to the maximum. Municipal government as an industry lags behind other industries in adopting this concept, which has been shown to offer advantages for recruitment, retention, and cost effectiveness.

During the last decade, many municipalities have amended salary ranges from the "old-school" of 5 to 6 steps with 3% to 5% steps differentials to 'modern' plans containing 9-13 smaller steps averaging in the 2% to 3% range and ending with smaller percentages.

Looking back at our original work in 2017/2018, the wider salary ranges were and are effective at keeping the County somewhat competitive, even when overall structure changes were inadequate. This range architecture should continue.

We, along with other salary administrators cite several reasons for expanding the width (from minimum to maximum) of salary ranges.

- First, we believe that salary growth should be connected to learning and skill development as well as retention in the years where the risk of loss to turnover is greatest. Years 1-2 take care of learning and 3-6 take care of competency. Years 6-8 are for proficiency, up to and through the maximum for mastery.
 - Employers see this period of service as critical to operations and an expensive form of turnover, and as a result, want coverage in the main salary structure. That said, we believe a well-designed salary structure would contain ranges with at least 9 steps, preferably 13.
- Second, most other industries use wider salary ranges. Having wider ranges (and a more flexible initial placement policy) may improve the County's ability to attract a broader range of job candidates.
- Third, more steps, even if they are smaller in percentage, individualizes salary adjustments. Many administrators believe it places less pressure on COLA's.

Crook County should be commended for using a master salary schedule covering a full life cycle for most positions.

As mentioned earlier, another significant trend among municipalities is the use of skill-based career ladders. Skill-based career ladders tend to work best in environments dominated by growth, turnover, and a limited labor market. The County is doing a good job in this area and on implementation will expand the concept to other careers.

B.4 Salary Administration Processes

The process used within the County for studying, defining, and assigning jobs to salary ranges appears to be centered around departmental proposals advancing on a reactive basis directly with or without the support of Human Resources. Instead, job reclassification and job design changes should be done on a proactive basis in line with bi-annual business plans. Jobs should not be reviewed more often than bi-annually.

The Human Resources department should be the control point for all pay and alignment decisions for non-elected staff. The Director and/or designee should be the principle resources for presenting organization design, job alignment, and exceptional pay items to the County Manager. Refer to suggested departmental changes in this next section.

B.5 Departmental Notes

During the course of the compensation study we had the opportunity to meet and work collaboratively with the County's elected and appointed department heads and selected first level management.

While our principle objective was to learn about the organizations and renew our understanding of job content using a job description worksheet, we had the opportunity to hear proposals for change. We also had the opportunity to learn about departmental operations that could be enhanced with some modified job designs. We did not include all departments simply because nearly all positions county-wide will see higher salary ranges. The discussion below highlights some of the changes and observations.

- Assessor. The study realigned a number of positions to enhance recruiting and retention, most visibly the Appraiser career path. We also see an opportunity to recommend a position titled 'Associate Chief Deputy Assessor (range 124, non-represented)'. This position would be a subject matter specialist and serve as a developmental step to potentially succeeding the Chief Deputy Assessor and be used for training and cross training support staff and working on best practices for information and material flow in the department.
- Finance. This office is responsible for financial services, budget, payroll, and decision support. Again, an office with a lean level of staff. Our observation is that the accounting section in missing several key clerical and technical support. We believe a Senior Accounting Technician (range 117) will provide career growth for the Accounting Technician (range 114). In Payroll, a career ladder starting with Payroll Technician (range 114) would provide back to the Payroll & Benefits Manager. An entry-level Accounting Assistant (range 111) would offer additional ability to develop staff in-house.
- Clerk. This office has a very senior staff and for future reference, the career path should include:
 - o Range 110, Administrative Clerk
 - o 112, Recording Specialist, and
 - o 115, Senior Recording Specialist.

- Community Development. Several interventions have been applied to the master salary schedule. First, is the Planner career path where the job content of the descriptions required salary range upgrades to be more internally equitable and coincidently, competitive. Second, the Building Inspection career included a realignment of the Plans Examiner and creation of a Building Services Manager also serving in the capacity of a Senior Building Official.
- Human Resources. This department has the potential of a transition to two types of services, each requiring different managerial skill sets. The Director of Talent and Employee Services would handle recruitment, HRIS and employee transactions, salary administration, and serve as the custodian of all position descriptions. The Director of Training and Organization Development would assume responsibility for employee and organization development, quality of work life initiatives, and employee relations.
- **Juvenile Court Administration.** Juvenile Probation Officers will enjoy a career path to Senior Probation Officer. The senior-level should not necessarily be construed as a 'lead', rather, it would be a skill-based (knowledge and human relations) and difficulty (problem solving challenges) enhancement.
- Public Health. This department has in our opinion been caught up in titling schemes that would make it more difficult to recruit in a cross-industry labor market. The titles and career paths have been named and aligned to competitive salary ranges to provide the department with enhanced capability. This is a large and complex department which could clearly use an Assistant Director role. We have aligned that position to salary range 127.
- **District Attorney**. There have been several discussions about the titling scheme used for Prosecuting Attorneys a position that State-wide is most difficult to fill. We have accepted the District Attorney's final recommended structure but believe it may not contribute to successful recruiting as much as another format. This option is for future consideration:

| | Published Titles | Suggested Titles |
|---|------------------------------|---------------------------------|
| 0 | | Graduate Attorney |
| 0 | Deputy District Attorney I | Deputy District Attorney |
| 0 | Deputy District Attorney II | Senior Deputy District Attorney |
| 0 | Deputy District Attorney III | Principal Deputy DA, or |
| | | Assistant Chief Deputy DA |
| 0 | Chief Deputy DA | Chief Deputy DA |
| | | |

In each of the examples above, the job measurement system is used as the primary standard for aligning all County jobs. It also serves as a definitive tool for recommending elected officials' salary and ranges.

III. Program Recommendations

The classification and compensation review has enabled us to learn more about the County while producing findings and assessments, and ultimately formulating recommendations appearing below. As a result, we believe that the following general recommendations are in the best interest for the County and its employees. In order to preserve the integrity of the structure and decision support processes, it is important the program be implemented in its entirety – not piecemeal.

Recommendation A. Adopt the JOBMEASTM System

Crook County is sufficiently large and complex to justify a formal job classification and pay determination methodology which is proven effective for aligning all forms of jobs and occupations in government and all other industries. Prior to this review, the System has enabled the County to align jobs based on content. This practice needs to continue.

The JOBMEASTM system of evaluation enhances the consistency and objectivity when making decisions resulting in pay range assignments for County jobs. It provides a practical, yet bias-free approach to determining the relative value of jobs to each other, ultimately contributing to the process of developing equitable salary ranges.

The JOBMEASTM system creates a permanent record describing the "judgments" made in connection with determining relative value and assigning the job to a salary grade. Years later, the logic behind the judgments can be recalled, even if no other job documentation can be found. Continued acceptance and use of the JOBMEASTM system means the County honors its controls, copyrights, and license agreement.

A summary of the system appears in Appendix B of this report.

A.1 Job Analysis Process

The Human Resources (recommending a split to Directors of Talent & Employee Resources, and Training & Organization Development) department is the custodian of and should be preparing descriptions for all positions, thus giving assurance of consistent formats. Departments will contribute to the process by providing job content data. The Talent & Employee Resources function would be the sole custodian of the JOBMEASTM system and updated position descriptions.

We recommend upon continued approval of the system, the job classifications, range assignments, and pay determination process follow these typical rules and outline:

- A request for review is initiated by an employee (per agreed upon schedule, usually an annual 'opener', realignment of accountabilities, or newly established qualifications) or department head. Changes from current practice include:
 - Job incumbents and department heads will use a worksheet to provide Human Resources containing job content information. The 'job description worksheet'



is shown in Appendix E and will be offered on-line from Human Resources.

- Human Resources will work with all parties to clarify information then prepare the position description for review, acceptance and approval. This assures a consistent format and original content.
- When an existing position is believed to have changed considerably in qualifications, difficulty, and responsibility, then Human Resources, a department head and/or the job incumbent can initiate the review process. In general, the incumbent initiated reviews can only be allowed bi-annually.
- Changes in volume would not normally be considered for evaluation unless they
 require additional and unique knowledge and skills. In-service skill enhancement
 training paid by the County would also not normally be grounds for reclassification.
- Requests for review or reclassification can be made no more often than every two years. Human Resources will issue a job description worksheet to be completed by the job incumbent and reviewed and commented on by the job incumbent's supervisor. The supervisor may add, expand upon, or challenge data. If the job is vacant, the supervisor (or a prior incumbent) will complete the worksheet.
- The Worksheet and accompanying documents are routed to Human Resources where the Director or designee will proceed with the job evaluation process. The County may refer to the Consultant that owns the job measurement system.
- The position is analyzed by interviewing at least one incumbent in the classification, then conduct job evaluation using the JOBMEASTM system. This will return a recommended salary grade.
- The HR Director or designee will submit the preliminary evaluation to the department head for review, confirmation, and approval. If, through its discussion, agreement cannot be made on the recommended salary grade placement based on the analysis, the job shall be returned for reanalysis. Alternatively, the County could arrange with the Consultant to provide periodic classification review services. Final recommendations are routed to the County Manager for review and comment, with final approval (or negotiated in the case of represented jobs) made by the BOCC.
- Job analysis and evaluation should never be conducted in public proceedings.
- The job incumbent (or supervisor) will be notified of the change.
- We recommend that, if a job advances by one salary grade, range placement is to the closest step from the incumbent's current rate, thus emphasizing long term salary advancement potential.

If a job advances by two or more grades, we suggest first assigning the job to the closest step, then, a minimum of an additional step (up to three steps) to denote the equivalent of an advancement or promotion.

Recommendation B. Adopt the Job Classifications and Listing

We recommend that the County adopt the job classifications and their salary grade assignments as they appear in Appendix D of this report.

The job classification structure is the product of job analysis using JOBMEASTM, quality reviews, and preliminary acceptance.

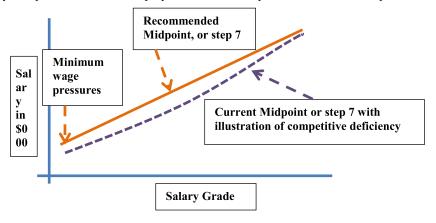
It is important to leave the final listing virtually "intact" upon implementation, of course, subject to quality assurance and final review. During the implementation process, there will undoubtedly be offers to modify or accept a portion of the recommended classifications. In order to preserve its integrity, the job evaluation process must be followed when making modifications to job/grade assignments.

Recommendation C. Adopt the Recommended Salary Structure

For the management, confidential, and non-represented professional positions, we recommend a salary grid using the same numbering scheme and extending out to 13 steps (12 years).

- Steps 1-5 each increase by 3.0%
- Steps 6-10 each increase by 2.5%
- Steps 11-13 each increase by 1.5%
- Step 7 is determined by an equation which is based on the salary survey data and recommended competitive target.
 - Y=a+bX

The salary ranges we recommend are based on this linear equation which we believe will continue to make the County unilaterally competitive. By using a base number and advance all ranges by a %, thus having consistent numbers appearing diagonally on the grid, the County would become less competitive in the middle of the grid and this is where pay compression comes into play. This form of equation minimizes compression.







CASH FLOW COST FOR IMPLEMENTATION:

- ➤ Implementation consisting of range assignments and pay equity adjustments = \$79,000 (3.5%) effective May 1, 2024
- Effective July 1, an approximately 3% COLA and step-in-grade movement would take effect.

We believe the salary grids, with expanded step increments is the most reasonable structure the County can implement to facilitate change within a reasonable upfront implementation cost and be both competitive and cost effective in the future. The structure which appears in Appendix C is designed to be reflective of, and responsive to, the competitive labor market trends.

In conclusion, we recommend the County accept and adopt the salary range concept containing the above-mentioned plans and steps.

Recommendation D. Adopt this Implementation Plan

Implementation combines job classification, salary structure, conversion, and costs into a multi-year action plan. The action plan employs a philosophy of first adopting the expanded salary structure to reduce the competitive inconsistency and enhance cost-effectiveness.

The implementation phase has a goal to 'get the County in the game' by getting everyone on the plan, then 'affordable' ways to keep pace with the market trends.

- Step 1. Approve the recommended salary schedule, classification structure,
- Step 2. Assign employees to the closest step upward in the new range where they have been assigned. By this action, each employee

Here is an example of how an employee will convert to the new schedule.

Consider an employee at \$84,000 per year:

- For those non-represented employees on the master salary structure adoption of the implementation has an annualized cost of about \$475,000 and a cash flow impact for the current (2024) fiscal year of about \$79,000. These estimates do not include Sheriff and Roads represented staff as well as add-on amounts for employer taxes and all benefits.
- Step 3. Grant employees the COLA of approximately 3% on July 1, 2024. This or a similar has already approved in principle by the BOCC then continue to allow step-in-grade pay adjustments as usual.
- Step 4. In January 2025 or when the budget processes commence, review the placement of all employees and offer a second and final equity adjustment to those who remain below proper alignment.

Recommendation E: Elected Officials

We recommend that a review of elected officials' salaries be conducted by considering the higher of external data ore the decision support techniques used for all County positions. As part of the review, we recommend the citizen-based committee be primary consulting resource as a form of check-and-balance or audit of the process and results. This review should occur on a bi-annual basis and can be completed by the Human Resources department or the Consultant.

Closing Thoughts

Crook County needs to adopt the recommended structure and implementation steps for its non-represented staff. Considering the competitive environment, it would be in the best interest for the Commissioners to move ahead with the realigned job classifications and expanded structure before the end of the current fiscal year. This includes equity adjustments

Crook County has an opportunity to make the kind of changes to its job classification and compensation program, not just to realign jobs, but also to implement modern decision-making processes, but for salary schedule that proposes a cost-effective way of achieving competitive and recruitment and retention goals.

The calendar time and work effort of the consultant, Human Resources department (see recommended departmental division), and County employees to get to this point, has been labor intensive. We are very pleased to say that the management team conducted themselves in a very professional and engaging manner throughout the process. We have been honored to serve the County.

Our remaining steps will include JOBMEASTM training of HR staff and setup of the decision support model for July, 1 2024 and beyond. Phone and email technical support through September 2024 will be available at no additional cost. Additional services such as those for reanalysis, organization structure changes, and elected official salaries would be billed at the project rate.

Appendix A

Salary Survey Summary



Crook County, Oregon

JB

Market Analysis for Crook County January 2024 for July 2024

Position

Range

Checkpoin

<u>25th</u>

<u>40th</u>

Median

Data Aged to be effective for July 24 Competetive Assessment - Crook Competitive Level

<u>Average</u>

<u>60th</u>

| County Manager | Max | | | | | | | |
|---|------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|----------|
| | Contract Min. | \$169,140 | \$179,657 | \$176,358 | \$173,231 | \$187,089 | \$190,108 | |
| J ndersheriff | Max | \$131,505 | \$139,281 | \$140,301 | \$140,272 | \$146,371 | \$149,310 | 42 |
| | Mid. | \$114,630 | \$124,092 | \$124,463 | \$125,355 | \$132,371 | \$137,938 | 40 |
| | Min. | \$101,556 | \$109,486 | \$107,936 | \$110,428 | \$114,040 | \$122,329 | 36 |
| Director, Finance | Max | \$153,840 | \$163,292 | \$169,569 | \$165,471 | \$176,217 | \$184,965 | 36 |
| | Mid. | \$127,221 | \$140,343 | \$143,000 | \$141,969 | \$153,767 | \$159,431 | 38 |
| | Min. | \$112,547 | \$114,744 | \$119,166 | \$120,389 | \$125,819 | \$127,905 | 38 |
| Director, Library Services | Max | \$114,900 | \$116,856 | \$117,873 | \$119,385 | \$121,858 | \$123,526 | 37 |
| | Mid. | \$98,904 | \$102,366 | \$102,453 | \$105,647 | \$106,796 | \$109,588 | 35 |
| | Min. | \$84,528 | \$86,978 | \$88,610 | \$91,081 | \$93,319 | \$94,891 | 34 |
| Director, Human Resources | Max | \$131,127 | \$142,552 | \$146,371 | \$145,022 | \$153,727 | \$163,224 | 39 |
| | Mid. | \$117,852 | \$126,451 | \$130,105 | \$128,240 | \$136,168 | \$144,160 | 37 |
| | Min. | \$103,095 | \$110,098 | \$111,588 | \$110,068 | \$112,835 | \$118,024 | 36 |
| Prosecuting Attorney II | Max | \$125,232 \$111,254 | \$133,808 | \$135,343 | \$137,394 | \$137,847 | \$141,599 | 45 |
| - Assistant Legal Counsel | Mid. Min | \$111,254 | \$115,283 \$101,300 | \$118,178 \$104.050 | \$118,431 \$103.378 | \$122,279 \$106,227 | \$132,488 \$110,026 | 46 |
| Director, Juvenile Services | Min. Max | \$98,800 | \$101,390 \$119,947 | \$104,950 \$125,952 | \$103,378 \$125,947 | \$106,227 \$126,767 | \$110,926 | 37 |
| Director, Juvenne Services | Max Mid. | \$116,917 \$100,997 | \$119,947 \$105,070 | \$125,952 \$106,403 | \$125,947 \$108,356 | \$120,707 | \$131,563 \$115,777 | 38 |
| | Mia. Min. | \$86,914 | \$90,450 | \$91,630 | \$93,695 | \$96,018 | \$97,118 | 37 |
| Sheriff Sergeant | Max | \$98,278 | \$102,350 | \$103,956 | \$105,796 | \$106,169 | \$108,559 | 39 |
| Sheriff Sergeant | Mid. | \$86,730 | \$89,775 | \$91,848 | \$91,380 | \$93,802 | \$96,081 | 41 |
| | Min. | \$72,534 | \$75,231 | \$79,320 | \$79,120 | \$82,961 | \$83,781 | 41 |
| Building Services Mgr. | Max | \$108,887 | \$114,733 | \$120,653 | \$121,423 | \$124,684 | \$128,919 | 35 |
| Summing Services Ivigit | Mid. | \$98,613 | \$102,459 | \$105,071 | \$107,384 | \$108,387 | \$114,291 | 34 |
| | Min. | \$88,333 | \$94,090 | \$92,566 | \$92,263 | \$93,518 | \$100,706 | 33 |
| Prosecuting Attorney I | Max | \$106,485 | \$112,853 | \$113,602 | \$118,162 | \$118,505 | \$133,033 | 38 |
| • | Mid. | \$92,262 | \$94,988 | \$98,637 | \$101,748 | \$103,675 | \$112,127 | 39 |
| | Min. | \$78,244 | \$81,691 | \$85,600 | \$85,059 | \$87,050 | \$89,526 | 41 |
| Payroll Benefits Manager | Max | \$94,197 | \$99,258 | \$103,956 | \$104,385 | \$107,000 | \$110,072 | 40 |
| | Mid. | \$82,069 | \$89,880 | \$92,340 | \$91,363 | \$96,353 | \$98,911 | 39 |
| | Min. | \$69,940 | \$74,905 | \$80,457 | \$78,251 | \$81,258 | \$83,393 | 38 |
| Environmental Quality Specialist | Max | \$86,466 | \$90,271 | \$93,294 | \$95,504 | \$96,905 | \$99,266 | 39 |
| | Mid. | \$78,439 | \$82,740 | \$83,818 | \$82,953 | \$87,494 | \$91,260 | 39 |
| | Min. | \$65,676 | \$71,522 | \$72,108 | \$71,139 | \$73,391 | \$76,199 | 37 |
| Office Operations Manager | Max | \$80,229 | \$86,556 | \$87,154 | \$87,807 | \$90,843 | \$97,295 | 54 |
| | Mid. | \$71,684 | \$74,566 | \$76,403 | \$76,814 | \$80,594 | \$84,317 | 53 |
| | Min. | \$61,734 | \$63,076 | \$65,270 | \$67,159 | \$69,519 | \$72,822 | 50 |
| Public Health Nurse BSN | Max | \$89,058 | \$94,856 | \$96,812 | \$97,425 | \$101,868 | \$107,710 | 36 |
| | Mid. | \$79,527 | \$82,824 | \$83,773 | \$84,537 | \$87,598 | \$92,643 | 37 |
| | Min. | \$68,669 | \$73,294 | \$72,628 | \$72,540 | \$73,070 | \$76,138 | 35 |
| Appraiser II | Max Mid. | \$77,967 \$69,407 | \$87,074 \$74,708 | \$87,904 \$76,066 | \$86,709 \$74,423 | \$91,530 \$79,863 | \$97,285 \$82,409 | 30 32 |
| | | | | | | | | |

Comp.

Level

<u>75th</u>

Market Analysis for Crook County January 2024 for July 2024

Data Aged to be effective for July 24 Competetive Assessment - Crook

| ounuary 2021 for only 2021 | Range | | | | ompetitive Lev | | | Comp |
|--------------------------------|-----------|-------------|-------------|----------|----------------|-------------|-------------|------|
| <u>Position</u> | Checkpoin | <u>25th</u> | <u>40th</u> | Median | Average | <u>60th</u> | <u>75th</u> | Leve |
| | _ | | | | | | | 7 |
| Legal Assistant | Max | \$65,264 | \$66,800 | \$67,930 | \$69,655 | \$70,455 | \$72,408 | 34 |
| | Mid. | \$57,086 | \$58,989 | \$59,060 | \$60,489 | \$61,877 | \$63,312 | 34 |
| | Min. | \$45,468 | \$46,807 | \$47,779 | \$48,680 | \$49,547 | \$50,909 | 39 |
| Permit Technician | Max | \$55,961 | \$60,150 | \$62,800 | \$61,974 | \$65,797 | \$68,351 | 37 |
| | Mid. | \$47,844 | \$50,709 | \$53,900 | \$53,628 | \$55,710 | \$62,984 | 38 |
| | Min. | \$41,460 | \$42,806 | \$45,419 | \$44,999 | \$46,021 | \$48,217 | 40 |
| Accounting Technician - Senior | Max | \$65,856 | \$67,041 | \$69,153 | \$70,571 | \$71,484 | \$74,981 | 41 |
| | Mid. | \$56,916 | \$57,940 | \$60,558 | \$62,468 | \$63,870 | \$66,736 | 40 |
| | Min. | \$48,408 | \$51,557 | \$53,280 | \$54,284 | \$57,989 | \$61,701 | 37 |
| Associate Planner | Max | \$68,631 | \$76,672 | \$79,209 | \$77,602 | \$82,827 | \$86,295 | 41 |
| | Mid. | \$60,807 | \$68,204 | \$70,406 | \$67,500 | \$72,716 | \$75,228 | 41 |
| | Min. | \$52,344 | \$59,816 | \$59,817 | \$57,391 | \$60,652 | \$64,018 | 40 |
| Building Inspector II | Max | \$78,050 | \$82,105 | \$83,797 | \$85,061 | \$87,027 | \$91,692 | 40 |
| - | Mid. | \$70,991 | \$75,159 | \$76,310 | \$74,695 | \$79,902 | \$80,120 | 39 |
| | Min. | \$59,449 | \$61,848 | \$63,450 | \$63,623 | \$64,786 | \$66,272 | 39 |

Estimated Competitiveness:

Salary Data collected from at least these sources:

| - in part and to job de | sign | | | Overall |
|-------------------------|--------------------|-------------|------------|---------|
| Counties: | | | All points | 39 |
| Wasco | Hood River | | Range Max | 40 |
| Deschutes | Jefferson | | Range Mid | 38 |
| Klamath | Cities & Regionals | | Range Min | 37 |
| Jackson | Bend Libraries | | | |
| Josephine | Prineville | Data notes: | Median = | 50 |

Douglas Klamath Falls
Umatilla Hospital/Nursing Home
Morrow School Districts

Competitive Percentile

53

Average =

Appendix B

JOBMEASTM Overview



Crook County, Oregon

JB

The Pay Determination Process Using JOBMEAS™

JOBMEASTM is a job evaluation methodology which supports the pay determination process and salary administration decision-making. The primary purpose is to enhance and stabilize judgments about the status and salary treatment of jobs within an organization.

JOBMEASTM uses a point-factor technique to measure job content, thus enabling direct comparisons to be made among all jobs in quantitative terms. Five guide charts define the broad areas of measure which are applied to job content. Each chart contains two dimensions describing the broad area of measure. Each dimension contains a series of semantic definitions which are arranged in hierarchical order. Job content facts are then compared to the semantic definitions, producing a numerical value which considers the relative worth of the job to the organization and assures objectivity in the judgment process.

A. INTRODUCTION

Over the past half-century numerous job evaluation techniques have been developed by human resources practitioners and behavioral scientists for the purpose of establishing the worth of jobs relative to each other. While these techniques measure compensable job content factors differently, they are all similar in that they assume certain jobs to be more important to an organization's functioning than others, and, in that regard, have greater relative or comparable value. Job evaluation (measurement) provides the basis for extending pay-related judgments and explanations on why a laborer is of less relative value to the organization than the Manager of Purchasing and why that position is less critical than the Plant Manager. Job measurement techniques seek to provide an objective basis for understanding the pay relationships between these kind of jobs.

When employees are paid according to the relative importance of their jobs, they perceive their salary treatment as fair and equitable. Successful salary programs are built on this principle of internal equity: that salary levels should be proportional to relative internal job worth, thus maximizing satisfaction and stability within the work force.

While it may be obvious that the relative value of the Plant Manager is greater than the purchaser of raw materials and supplies for the plant, many other comparisons of jobs are not so easy. For the computer software manufacturer, does the Software Designer or the Sales Representative in the field have greater value to the organization? In a hospital, how do we value a Registered Nurse relative to a Physical Therapist or an Accountant? In a city government, how would a Planner and a Civil Engineer compare? In a manufacturing setting, how about the Assembler and the Production Scheduler? These are all questions of judgment and regardless of the technique used, job measurement remains the application of human judgment to information about job content.

B. FORMAL EVALUATION PROCESSES

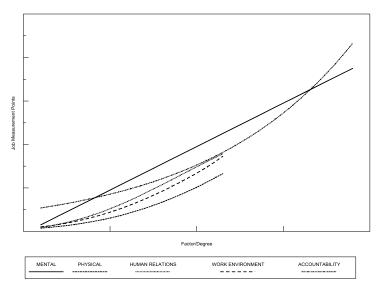
When large numbers of diverse jobs are evaluated, the human judgment process can be quite complex. A well-conceived job evaluation (measurement) plan will structure the judgment process to make sound comparisons and evaluations even in a large organization environment involving numerous departments, occupational fields, and managerial levels.

The **JOBMEAS**[™] System and others like it, are all designed to manage the evaluation and salary treatment of large numbers of jobs. The primary differences among competing systems lie in the completeness and appropriateness of the broad areas of measurement, the accuracy and validity of the job measurement results, and the ease of administration.

C. THE **JOBMEAS**™ SYSTEM

The **JOBMEAS**TM system of evaluation achieves the elements which are critical to a sound measurement technique:

- Enhancement of the Judgment Process. JOBMEASTM provides a language and framework for defining jobs, discussing job content in a meaningful way, and making valid comparisons by translating certain job content components to the measuring technique.
- Stabilization of the Judgment Process. JOBMEASTM helps to ensure, given the same job content information, the inter-rater reliability is high. It simplifies the judgment process by providing discipline, clear measures, and controls to provide consistent judgments over time.
- Optimal Weighing of Measurement Factors. The guide charts are weighted to ensure that the relative worth of jobs, as measured by points, accurately reflects the relative importance of the individual factors comprising the whole job. The optimal weighing of factors also maximizes the ability of the total points assigned to a job, to project or predict salary levels.



■ Fairness. JOBMEASTM, by way of the design and quantification of the guide charts, provides assurance that the derived internal job worth treats all jobs equitably in-line with the values of the organization and recognized concepts of job design and classification.

JOBMEASTM consists of five distinct job measurement guide charts. These charts have been designed to organize an evaluator's judgments in specific job content areas, through the use of semantic series which represent increasing levels of "value." The levels correspond to a numerical value, therefore, providing the descriptive job content considerations with a quantitative measure. The guide charts measure job content in the following broad areas:

Mental Requirements

The knowledge or learning development and the problem solving required by the job.

Physical Requirements

The learned physical skills and physical effort demands required when performing job-related tasks.

Social Requirements

The human relations skills and scope of contacts necessary to complete work.

Work Environment

The performance environment and physical working conditions under which tasks are performed.

Accountability

The level of professional development and category of work, leadership accountability, and the scope and magnitude of impact on the organization's delivery of service/products.

JOBMEASTM is a straightforward system which enables evaluators to easily become skilled and others to readily gain appreciation of its design, function, and capabilities. It is not, however, self evident. It requires formal training, expert guidance, and experience to be properly applied.

JOBMEASTM does not require the evaluator to directly compare or match jobs. Comparisons are made indirectly by using established rating scales that are a part of each factor. The rating scales contain a series of definitions, referred to as semantic series, to which job content information is compared. Each definition inside a rating scale carries a certain weight.

The weight is determined through an elaborate process of profiling jobs and establishing the relative importance of each rating scale to the total of all compensable factors. The weight is expressed as a number and is referred to as "points." Therefore each definition within each rating scale (five guide charts, ten rating scales) is associated with a point value. Jobs are rated by translating or fitting job content elements to the definitions along the rating scales and then assigning the corresponding points. The points derived from the rating scales are added to obtain a total point score. This number represents the relative or comparable worth of the job. The point value facilitates comparison of the elements found common in all jobs, ranking of jobs according to their "measured" relative value to the organization. The point value also provides linkage to other elements of salary administration such as salary structure development, job design, and organization/job sizing.

As mentioned above, each of the five guide charts or factors has two rating scales. Each scale represents a dimension of the factor. For example, the Mental Requirements factor has both the dimension of Learning Development or Know How and Problem Solving Challenges. Here is how it works:

- Step 1: Separate ratings are made for each dimension by aligning job content to the most appropriate definition on the rating scale.
- Step 2: The rating on each dimension enables a point value to be read off the guide chart. For example, a learning development rating of "D2" and a problem solving rating of "5 (data entry code)," on guide chart I-Mental Requirements, corresponds to a point value of 872.
- Step 3: When ratings are completed and applied to the five guide charts, the job receives a total point value representing its relative worth to the organization.
- Step 4: The guide charts offer flexibility to allow for gradations of judgment between those formally defined. In reviewing all jobs rated as "D" in learning development, some will undoubtedly appear to be of higher level, but not enough to be assigned to the next higher definition. **JOBMEAS**TM accommodates job content which is slightly or just noticeably stronger (or weaker) than the guide chart text portrays. A "1, 2, or 3" accompanying the "alpha" (e.g., C2) rating denotes this feature as does the corresponding higher (or lower) assigned point value.

The ability of **JOBMEAS™** to recognize subtle differences and similarities among jobs not only enhances the credibility of the pay determination process but also facilitates other decisions such as the design of career ladders and complex organization structures.

The following chapters discuss the application of $\mathbf{JOBMEAS}^{TM}$ in detail, including elaborations and examples pertaining to each semantic definition in each guide chart

The following general principles must be followed when applying the **JOBMEAS**TM system of evaluation:

- The job is rated, not the incumbent.
- Ratings are based on the minimum requirements for the job at competent performance. Individual performance should not be a consideration.
- Ratings measure only job content. They should not be influenced by supply and demand problems, current or desired pay levels, staffing levels, or performance.

Appendix C

Master Salary Structure



Crook County, Oregon

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24/25

STEPPED MASTER SALARY SCHEDULE*

| Grade/Step → 1 | | \$ 15 | | \$ 32, | 106 | \$ 16 | \$ 2, | \$ 34, | | | \$ 2, | | | · · | • | | \$ 18 | \$ 3, | \$ 38, | | \$ 3, | \$ 39, | | \$ 3, | \$ 41, | | | | |
|----------------|--------|--------------|----------|--------------|-----|----------|---------------|--------------|---|----------|-------|---------------|--------|----------------|-------|--------|----------|---------------|---------------|----------|---------------|--------------|----------|----------|--------------|--------|---------------|----------|--------|
| | | | 2,739 \$ | 32,864 \$ | | 16.39 \$ | 2,841 \$ | 34,091 \$ | | | | 35,360 \$ | 3 9921 | | 5,001 | | 18.35 \$ | 3,181 \$ | 38,168 \$ | 19.08 | 3,307 \$ | 39,686 \$ | 19.85 \$ | 3,441 \$ | 41,288 \$ | | 20.65 \$ | 3,579 \$ | |
| 21 | 1 | 16.27 | 2,820 | 33,842 | | 16.88 | 2,926 | 35,110 | ! | 17.51 | 3,035 | 36,421 | 18 19 | 7 157 | 3,133 | 5/,033 | 18.90 | 3,276 | 39,312 | 19.65 | 3,406 | 40,872 | 20.45 | 3,545 | 42,536 | , | 21.27 | 3,687 | CVC VV |
| | | € | | ≶ | | 8 | \$ | ⊗ | 4 | | | ∽ | | ÷ 6 | | | \$ | ∽ | ∽ | S | \$ | ⊗ | | S | ⊗ | | S | | |
| ωl | , | 16.76 | 2,905 | 34,861 | | 17.39 | 3,014 | 36,171 | | 18.04 | 3,127 | 37,523 | 18 74 | 10.01 | 2,240 | 30,919 | 19.47 | 3,375 | 40,498 | 20.24 | 3,508 | 42,099 | 21.06 | 3,650 | 43,805 | | 21.91 | 3,798 | 15 573 |
| | | ∨ | | ∽ | | | ↔ | € | | | | ⊗ | |) 6 | | | | \$ | ⊗ | | ↔ | ∽ | | 8 | ∽ | | > > | | |
| 4 I | | 17.26 | 2,992 | 35,901 | | 17.91 | 3,104 | 37,253 | , | 18.58 | 3,221 | 38,646 | 19.30 | 37.75 | 0,040 | 40,144 | 20.05 | 3,475 | 41,704 | 20.85 | 3,614 | 43,368 | 21.69 | 3,760 | 45,115 | | 22.57 | 3,912 | 76.046 |
| | | | ∽ | ⊗ | | S | \$ | ⇔ | | | | \$ | 4 | | | | ↔ | \$ | \$ | ≫ | \$ | ↔ | | <u>~</u> | ↔ | | \$ | | |
| VΙ | ! ! | 17.78 | 3,082 | 36,982 | | 18.45 | 3,198 | 38,376 | : | 19.14 | 3,318 | 39,811 | 19.88 | 2446 | 3,440 | 000,14 | 20.65 | 3,579 | 42,952 | 21.48 | 3,723 | 44,678 | 22.34 | 3,872 | 46,467 | | 23.25 | 4,030 | 10 360 |
| | 4 | S | S | ∽ | | S | 8 | ∽ | | so. | S | ⊗ | 4 | ÷ 6 | A 6 | 9 | S | S | ⊗ | S | 8 | ∽ | S | S | ∽ | (| S | S | 9 |
| 9 | ; | 18.22 | 3,158 | 37,898 | | 18.91 | 3,278 | 39,333 | , | 19.62 | 3,401 | 40,810 | 20 38 | , , , | 2,333 | 42,390 | 21.17 | 3,669 | 44,034 | 22.02 | 3,817 | 45,802 | 22.90 | 3,969 | 47,632 | | 23.83 | 4,131 | 772 01 |
| | 4 | € | S | ∽ | | S | \$ | € | 4 | S | ∽ | ∽ | € | ÷ 6 | ٠ و | 9 | ↔ | S | € | S | \$ | ∽ | S | S | ∽ | (| S | S | 6 |
| 7 | | | 3,238 | 38,854 | | 19.38 | 3,359 | 40,310 | | | | 41,829 | 30.80 | | 3,021 | | 21.70 | 3,761 | 45,136 | 22.57 | 3,912 | 46,946 | 23.47 | 4,068 | 48,818 | | | 4,235 | 20011 |
| ∞I | | | 3, | \$ 39, | | \$ 15 | \$ 3, | \$ 41, | | | | \$ 42, | 5 | | | | \$ 22 | \$ 3, | \$ 46, | \$ 23 | \$ 4, | \$ 48, | | \$ 4, | \$ 50, | | \$ 25 | | • |
| | , | 19.15 | 3,319 | 39,832 | | 19.86 | 3,442 | 41,309 | į | 20.61 | 3,572 | 42,869 | 21.41 | | 3,/11 | CCC | 22.24 | 3,855 | 46,259 | 23.13 | 4,009 | 48,110 | 24.06 | 4,170 | 50,045 | | 25.04 | 4,340 | 200 |
| | | ∽ | S | · • | | \$ | 8 | · • | 4 | ∞ | | <u>~</u> | € | ÷ 6 | | | \$ | S | ÷ | ∽ | 8 | ÷ | S | S | ∞ | • | ∽ | \$ | |
| 6 | ; | 19.63 | 3,403 | 40,830 | | 20.36 | 3,529 | 42,349 | ; | 21.13 | 3,663 | 43,950 | 21.95 | 2000 | 2,803 | 000,00 | 22.80 | 3,952 | 47,424 | 23.71 | 4,110 | 49,317 | 24.66 | 4,274 | 51,293 | | 25.67 | 4,449 | 1000 |
| | | € | S | ∽ | | S | S | ∽ | | ≫ | S | ∽ | ¥ |) G | ٠ - | 9 | S | S | S | ≫ | S | ∽ | S | S | ∽ | • | S | S | e |
| <u>10</u> | 4 | 20.12 | 3,487 | 41,850 | | 20.87 | 3,617 | 43,410 | , | 21.66 | 3,754 | 45,053 | 22.50 | 0000 | 3,900 | 40,000 | 23.37 | 4,051 | 48,610 | 24.30 | 4,212 | 50,544 | 25.28 | 4,382 | 52,582 | | 26.31 | 4,560 | 307 13 |
| | 4 | € | | & | | S | \$ | & 4 | | | | ₹ | € |) G | A 6 | | \$ | \$ | & 4 | ∞ | \$ | \$ | S | S | S | | > | | • |
| [] | : | 20.42 | 3,539 | 42,474 | | 21.18 | 3,671 | 44,054 | | 21.98 | 3,810 | 45,718 | 22 84 | 050 6 | 5,939 | 1000 | 23.72 | 4,111 | 49,338 | 24.66 | 4,274 | 51,293 | 25.66 | 4,448 | 53,373 | ((| 26.70 | 4,628 | |
| , | 4 | ∽ | S | S | | \$ | \$ | 8 | + | ∽ | | % | € |) G | | | \$ | \$ | \$ | ∽ | \$ | \$ | S | S | \$ | (| S | S | |
| <u>17</u> | 1 | 20.73 | 3,593 | 43,118 | | 21.50 | 3,727 | 44,720 | ; | 22.31 | 3,867 | 46,405 | 23 18 | 2010 | 4,018 | +17,01 | 24.08 | 4,174 | 20,086 | 25.03 | 4,339 | 52,062 | 26.04 | 4,514 | 54,163 | , , | 27.10 | 4,697 | 07071 |
| —1 | | | ∽ | 8 | | S | \$ | 8 | | | | & 4 | € | | A 6 | | \$ | ∽ | 8 | ∞ | \$ | \$ | | S | \$ | | ∞ | | ľ |
| 13 | | 21.04 | 3,647 | 43,763 | | 21.82 | 3,782 | 45,386 | | 22.64 | 3,924 | 47,091 | 23.53 | 2.5 | 4,0,4 | 0,742 | 24.44 | 4,236 | 50,835 | 25.41 | 4,404 | 52,853 | 26.43 | 4,581 | 54,974 | i I | 27.51 | 4,768 | 100 11 |

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24/25 STEPPED MASTER SALARY SCHEDULE*

| <u>13</u> | 28.65 | 59,592 | 29.85 | 5,174 | 62,088 | 31.12 | 5,394 | 64,730 | 32.47 | 5,628 | 67,538 | | 33.87 | 5,871 | 70,450 | 1 | 35.39 | 6,134 | 73,611 | 30 92 | 6.405 | 76.856 | | 38.61 | 6,692 | 80,309 |
|-----------------------|------------------|--------------|-------|----------|---------------|--------------|-------|---------------|-------|----------|----------|-----|----------|---------------|--------------|-----|-------|----------|---------------|-------|------------------|--------|----------|--------------|-------|--------------|
| | ~ ~ | ∽ | S | S | ∽ | S | | \$ | €3 | • | | | S | ∽ | ∽ | 4 | • | ∽ | ≶ | 6 | • • | · • | | ∽ | \$ | ∞ |
| 12 | 28.23 4,893 | 58,718 | 29.41 | 5,098 | 61,173 | 30.66 | 5,314 | 63,773 | 31.99 | 5,545 | 66,539 | | 33.37 | 5,784 | 69,410 | | 34.87 | 6,044 | 72,530 | 36.40 | 6309 | 75,712 | <u>.</u> | 38.04 | 6,594 | 79,123 |
| | \$ \$ | ↔ | ↔ | \$ | ∽ | S | \$ | ∽ | € | ↔ | ⇔ | | ∽ | \$ | ∽ | + | • | S | ∽ | 6 |) 69 | • | | ∽ | S | ∞ |
| ⊐ | 27.81 4,820 | 57,845 | 28.98 | 5,023 | 60,278 | 30.21 | 5,236 | 62,837 | 31.52 | 5,463 | 65,562 | | 32.88 | 5,699 | 68,390 | | 34.35 | 5,954 | 71,448 | 36 36 | 6.216 | 74.589 | | 37.48 | 6,497 | 77,958 |
| Ī | \$ | ∽ | \$ | | ❤ | S | | ્∽ | | ↔ | | | | 8 | ❤ | | | S | ↔ | | 9 64 | | | S | | ∞ |
| <u>10</u> | 27.40 4,749 | 56,992 | 28.55 | 4,949 | 59,384 | 29.76 | 5,158 | 61,901 | 31.05 | 5,382 | 64,584 | | 32.39 | 5,614 | 67,371 | | 33.84 | 5,866 | 70,387 | 25 22 | 6.124 | 73.486 | () | 36.93 | 6,401 | 76,814 |
| | s s | ↔ | | S | ⊗ | 8 | | ⊗ | | 8 | | | S | | ⊗ | • | | S | ∽ | | 9 69 | | | S | | ≶ |
| 6 | 26.73 4,633 | 55,598 | 27.85 | 4,827 | 57,928 | 29.03 | 5,032 | 60,382 | 30.29 | 5,250 | 63,003 | | 31.60 | 5,477 | 65,728 | 4 | 33.01 | 5,722 | 68,661 | 77 72 | 5.975 | 71.698 | 6 | 36.03 | 6,245 | 74,942 |
| | ⋄ ⋄ | ↔ | 8 | \$ | ⊗ | S | | ∽ | | ↔ | | | \$ | | ⊗ | | | ∽ | ∽ | | 9 69 | | | S | | ∽ |
| ∞I | 26.08 | 54,246 | 27.17 | 4,709 | 56,514 | 28.32 | 4,909 | 58,906 | 29.55 | 5,122 | 61,464 | | 30.83 | 5,344 | 64,126 | | 32.20 | 5,581 | 926,99 | 23 62 | 5.829 | 69.950 | | 35.15 | 6,093 | 73,112 |
| | \$ \$ | ∽ | | S | ∽ | S | | ≶ | | ↔ | | | ∽ | | € | | | ∽ | ∽ | |) 649 | | | S | | ∞ |
| 7 | 25.44 4,410 | 52,915 | 26.51 | 4,595 | 55,141 | 27.63 | 4,789 | 57,470 | 28.83 | 4,997 | 59,966 | | 30.08 | 5,214 | 62,566 | ; | 31.41 | 5,444 | 65,333 | 22.01 | 5.687 | 68.245 | 1 | 34.29 | 5,944 | 71,323 |
| | & & | ∽ | 8 | | ∽ | S | | ્∽ | 8 | | | | S | | છ | | | S | ↔ | 6 | | | | | \$ | ∽ |
| 9 | 24.82 4,302 | 51,626 | 25.86 | 4,482 | 53,789 | 26.96 | 4,673 | 56,077 | 28.13 | 4,876 | 58,510 | | 29.35 | 5,087 | 61,048 | , | 30.64 | 5,311 | 63,731 | 22.01 | 5.548 | 66.581 | | 33.45 | 5,798 | 69,576 |
| | 8 8 | € | ↔ | \$ | ∽ | 8 | 8 | છ | € | ↔ | | | S | 8 | ∽ | • | n | S | ∽ | 6 | • | · • | | S | | ∽ |
| νΙ | 24.21 4,196 | 50,357 | 25.23 | 4,373 | 52,478 | 26.30 | 4,559 | 54,704 | 27.44 | 4,756 | 57,075 | | 28.63 | 4,963 | 59,550 | 4 | 79.89 | 5,181 | 62,171 | 21 22 | 5.413 | 64.958 | | 32.63 | 5,656 | 67,870 |
| | 8 8 | ∽ | ↔ | | ⊗ | 8 | | ⊗ | | ↔ | | | S | | € | | | ∽ | ∽ | | 9 69 | | | | 8 | ⊗ |
| 41 | 23.50 | 48,880 | 24.50 | 4,247 | 50,960 | 25.53 | 4,425 | 53,102 | 26.64 | 4,618 | 55,411 | | 27.80 | 4,819 | 57,824 | ; | 29.02 | 5,030 | 60,362 | 20.27 | 5.255 | 63.066 | | 31.68 | 5,491 | 65,894 |
| | ⇔ ↔ | ⇔ | | ∽ | ∽ | ∽ | | ⇔ | | ↔ | | | | ↔ | • | | | ∽ | ∽ | | | | | ↔ | | € |
| 13 | 22.82 | 47,466 | 23.79 | 4,124 | 49,483 | 24.79 | 4,297 | 51,563 | 25.86 | 4,482 | 53,789 | | 26.99 | 4,678 | 56,139 | (| 78.17 | 4,883 | 58,594 | 77 00 | 5.103 | 61,235 | | 30.76 | 5,332 | 63,981 |
| | 8 8 | ⇔ | | ↔ | € | ∽ | | ⇔ | | ↔ | | | 8 | | € | | | ∽ | ⇔ | | 9 6/9 | | | \$ | | ∞ |
| 2 I | 22.16 3,841 | 46,093 | 23.10 | 4,004 | 48,048 | 24.07 | 4,172 | 50,066 | 25.11 | 4,352 | 52,229 | | 26.20 | 4,541 | 54,496 | | 27.35 | 4,741 | 26,888 | 03 00 | 4.954 | 59.446 | | 29.86 | 5,176 | 62,109 |
| | 8 8 | € | | \$ | ∽ | ∽ | | \$ | | • | | | ∽ | | ⇔ | | | ∽ | ↔ | | 9 69 | | | ~ | | ∞ |
| ↑ ¹ | 21.51 | 44,741 | 22.43 | 3,888 | 46,654 | 23.37 | 4,051 | 48,610 | 24.38 | 4,226 | 50,710 | | 25.44 | 4,410 | 52,915 | 1 | 76.55 | 4,602 | 55,224 | 37.70 | 4.810 | 57,720 | | 28.99 | 5,025 | 60,299 |
| * | 8 8 | € | \$ | \$ | \$ | 8 | \$ | ∽ | 8 | ↔ | € | | S | S | ≶ | 4 | • | ∽ | \$ | 6 | 9 69 | 4 | • | S | ↔ | ⊗ |
| Grade/Step | CII | | 114 | | | 115 | | | 116 | | | 117 | | | | 118 | | | | 119 | | | 120 | | | |

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| œl | 40.38 | 83,990 | 42.21 | 767,78 | 45.19 | 7,833 | 93,995 | 47.58 | 8,247 | 996'86 | 50 13 | 8.689 | 104,270 | | 52.80 | 109,824 | | 55.64 | 9,644 | 115,731 | 09 85 | 10 157 | 121,01 | ,000 |
|------------------------|------------------|--------------|------------------|--------|-------|-------|---------------|----------|----------|--------------|--|-------|--------------|-----|-------------------|------------|-----|-------|-------|--------------|-------|--------------|---------|----------|
| 13 | | | | ~ | | | | | | | | | 10 | | | = | | | | | | | - | |
| | 8 8 8 8 | 8 | & & | | 8 | - 1 | 2 8 | ∞ | 5 | \$ 0 | 9 | | | | ~ · | | | | 2 | \$ 9 | | | | |
| 12 | 39.78 6,895 | 82,742 | 41.59 | 86,507 | 44.52 | 7,717 | 92,602 | 46.88 | 8,126 | 97,510 | 40.30 | 8.561 | 102,731 | 1 | 52.02 | 108,202 | | 54.82 | 9,502 | 114,026 | 57.73 | 10 007 | 120,01 | 120,071 |
| | ↔ ↔ | ∽ | ∞ | • • | ↔ | ↔ | ∽ | ↔ | ↔ | ∽ | 4 | | € | • | → • | • • | 4 | • | ↔ | € | € | | | 9 |
| 듸 | 39.19 6,793 | 81,515 | 40.98 | 85,238 | 43.86 | 7,602 | 91,229 | 46.19 | 8,006 | 96,075 | 99 81 | 8.434 | 101,213 | | 51.25 | 106,600 | | 54.01 | 9,362 | 112,341 | 88 95 | 9850 | 118 310 | 110,011 |
| | ⋄ • | ∽ | ↔ ↔ | • •• | ↔ | S | ❤ | ↔ | \$ | ∽ | 4 | | | ۱ ۱ | 9 | | ۱ | n | S | ⊗ | 4 | • | • • | 9 |
| <u>10</u> | 38.61 6,692 | 80,309 | 40.37 | 83,970 | 43.21 | 7,490 | 89,877 | 45.51 | 7,888 | 94,661 | 77 07 | 8.310 | 99,715 | | 50.49 8 752 | 105,019 | | 53.21 | 9,223 | 110,677 | 56.04 | 9 714 | 116 563 | coc,oll |
| | 8 8 | ⊗ | ↔ ↔ | • | 8 | 8 | ∽ | ↔ | \$ | ⊗ | 4 | • • | ∽ | ١ ، | ∞ • | • | | n | S | ∽ | € | • | 9 | 9 |
| 6 | 37.67 6,529 | 78,354 | 39.39 | 81,931 | 42.16 | 7,308 | 87,693 | 44.40 | 7,696 | 92,352 | 76 77 | 8.107 | 97,282 | | 49.26 | 102,461 | | 51.91 | 8,668 | 107,973 | 54.67 | 9 476 | 112 714 | -17,'C11 |
| | ~ ~ | ∽ | ∞ | • • | 8 | 8 | \$ | ↔ | S | € | ¥ | · • | ⇔ | | → • | • | 4 | S | S | ∽ | 4 | • | 9 | 9 |
| ∞I | 36.75 6,370 | 76,440 | 38.43 | 79,934 | 41.13 | 7,129 | 85,550 | 43.32 | 7,509 | 90,106 | 15.63 | 7.909 | 94,910 | | 48.06 | 99,965 | ; | 50.64 | 8,778 | 105,331 | 53.34 | 9 246 | 110 011 | 110,747 |
| | 8 8 | ∽ | \$ \$ | • • | 8 | \$ | ∽ | ↔ | ↔ | ∽ | € | • • | ⇔ | 4 | ≯ • | • •• | | • | S | ∽ | € |) | 9 | 9 |
| 7 | 35.85 6,214 | 74,568 | 37.49 | 77,979 | 40.13 | 6,956 | 83,470 | 42.26 | 7,325 | 87,901 | C\$ \(\begin{array}{c} | 7.717 | 92,602 | | 46.89 | 97,531 | | 49.40 | 8,563 | 102,752 | 52.04 | 9 020 | 108 243 | 100,642 |
| | 8 8 | € | ↔ ↔ | • •• | ↔ | \$ | ∽ | ↔ | ∽ | € | 4 | • • | € | , | >> • | • | 4 | ♪ | S | ∽ | € | • | 9 | 9 |
| 9 | 34.98 6,063 | 72,758 | 36.58 | 76,086 | 39.15 | 6,786 | 81,432 | 41.23 | 7,147 | 85,758 | 12 /3 | 7.528 | 90,334 | | 45.75 | 95,160 | | 48.20 | 8,355 | 100,256 | 77 05 | 8 800 | 105,607 | 700,001 |
| | s s | ∽ | \$ \$ | • • | 8 | S | ∽ | S | \$ | ∽ | 9 | · • | ∞ | , | 9 | e 6 | | n | S | ∽ | 9 | • •• | | |
| SI | 34.13 5,916 | 70,990 | 35.69 | 74,235 | 38.20 | 6,621 | 79,456 | 40.22 | 6,971 | 83,658 | 72 27 | 7.344 | 88,130 | : | 44.63 | 92,830 | . ! | 47.02 | 8,150 | 97,802 | 40.53 | 8 585 | 103 022 | 103,022 |
| | ⋄ • | ∽ | ↔ ↔ | • • | 8 | S | \$ | ↔ | \$ | ∽ | 4 | • • | € | 4 | 9 9 | • | ۱ | n | S | ∽ | € | | 9 | 9 |
| 41 | 33.14 5,744 | 68,931 | 34.65 | 72,072 | 37.09 | 6,429 | 77,147 | 39.05 | 6,769 | 81,224 | 11 | 7.131 | 85,571 | : | 43.33 | 90,126 | . ! | 45.65 | 7,913 | 94,952 | 48.00 | 8 336 | 100 077 | 100,001 |
| | \$ \$ | ∽ | ∽ | • • | ↔ | \$ | ∽ | ↔ | ↔ | € | | • • | | 4 | ≯ • | | | n | | ⇔ | |) | • • | • |
| <i>د</i> ا | 32.17 5,576 | 66,914 | 33.64 | 69,971 | 36.01 | 6,242 | 74,901 | 37.91 | 6,571 | 78,853 | 30 07 | 6.923 | 83,075 | | 42.07 | 87,506 | | 44.32 | 7,682 | 92,186 | 46.60 | × 093 | 07 115 | C11,17 |
| | s s | ∽ | \$ | | ↔ | _ | ❤ | ↔ | | € | 4 | | | | >> • | | | • | | ∽ | € | | | 9 |
| 21 | 31.23 5,413 | 64,958 | 32.66 | 67,933 | 34.96 | 6,060 | 72,717 | 36.81 | 6,380 | 76,565 | 38 78 | 6.722 | 80,662 | | 40.84 | 84,947 | . ! | 43.03 | 7,459 | 89,502 | 45 33 | 7857 | 786 70 | 74,400 |
| | s s | ∽ | \$ \$ | | 8 | - 1 | ❤ | | \$ | ⊗ | | • • | | | 9 | | | | S | ્ | € | • | 9 | 9 |
| ↑ I | 30.32 5,255 | 63,066 | 31.71 | 65,957 | 33.94 | 5,883 | 70,595 | 35.74 | 6,195 | 74,339 | 37.65 | 6.526 | 78,312 | | 39.65 | 82,472 | | 41.78 | 7,242 | 86,902 | 44.01 | 7 628 | 01 541 | 140,17 |
| | ⋄ | € | ↔ ↔ | • | 8 | S | S | ↔ | 8 | S | ¥ | · • | € | | 9 | • | ' | n | S | S | € |) | 9 | 9 |
| Grade/Step | 121 | , | 122 | | 123 | | | 124 | | | 125 | | | 126 | | | 127 | | | | 128 | | | |

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STEPPED MASTER SALARY SCHEDULE*

| <u>13</u> | 61.76 10,705 | 128,461 | 65.07 | 11,279 | 0+0,00 | 68.57 | 142,626 | 72.27 | 12,527 | 50,322 | 76 17 | /0.1 / 12 202 | 15,203 | +C+,0C | 80.29 | 13,917 | 167,003 | | 84.62 | 14,667 | 1/0,010 | 89.21 | 15,463 | 185,557 | 94.03 | 16.799 | 195,582 |
|------------------------|-----------------|---------------|-------|------------|---------|---------------------------|--------------|----------|--------------|---------------|-------|------------------|---------|--------------|---------------|---------------|--------------|-----|-------|----------------|--------------|----------|--------|--------------|-------|--------|------------|
| | | S | | ↔ | | s | — | ↔ | \$ | \$ 1: | 6 | ^ • | - | | \$ | \$ | \$ 1 | | | - | - | ⇔ | \$ | \$ | ¥ | | _ |
| 12 | 60.85 10,547 | 126,568 | 64.11 | 11,112 | 170,001 | 67.56 | 140,525 | 71.20 | 12,341 | 148,096 | 10.37 | 12 007 | 15,007 | Confoct | 79.10 | 13,711 | 164,528 | | 83.37 | 14,451 | 1/3,410 | 87.89 | 15,234 | 182,811 | 02 64 | 16.058 | 192,691 |
| | | ∽ | | ↔ • | | ↔ ↔ | | | \$ | ∽ | | 9 9 | | | | S | ≫ | | | | / | \$ | \$ | ∽ | € | | |
| ≡ | 59.95 10,391 | 124,696 | 63.16 | 10,948 | 616,101 | 66.56 | 138,445 | 70.15 | 12,159 | 145,912 | 72 02 | 12.815 | 153 774 | 11,6001 | 77.93 | 13,508 | 162,094 | | 82.14 | 14,238 | 100,0/1 | 86.59 | 15,009 | 180,107 | 91 27 | 15.27 | 189,842 |
| | | \$ | | \$ \$ | | ~ ~ | | | \$ | 8 | | - - | | | | \$ | ⇔ | | | | ^ | ~ | \$ _ | ⊗ | 4 | | |
| 10 | 59.06 10,237 | 122,845 | 62.23 | 10,787 | 147,420 | 65.58 | 136,406 | 69.11 | 11,979 | 143,749 | 70 67 | 12,636 | 151 507 | 1006101 | 76.78 | 13,309 | 159,702 | | 80.93 | 14,028 | 108,334 | 85.31 | 14,787 | 177,445 | 89 97 | 15 586 | 187,034 |
| | | ∽ | | ⇔ • | | s s | | | \$ | ∽ | | 9 6 | | | | ∽ | ⇔ | | | | / | | \$ | ⇔ | 4 | | |
| 6 | 57.62 9,987 | 119,850 | 60.71 | 10,523 | 120,21 | 63.98 | 133,078 | 67.42 | 11,686 | 140,234 | 71.00 | / L.U0 12 217 | - | | 74.91 | 12,984 | 155,813 | | 78.96 | | 104,23/ | 83.23 | 14,427 | 173,118 | 87 73 | 15.707 | 182,478 |
| | | ∞ | | ↔ | | es es | | ∞ | | \$ | | A 6 | | | 8 | \$. | ⊗ | | | | / | \$ | 8 | ⊗ | 4 | | |
| ∞I | 56.21 9,743 | 116,917 | 59.23 | 10,267 | 142,170 | 62.42 | 129,834 | 65.78 | 11,402 | 136,822 | 66.03 | 09.55 | 144 206 | 707611 | 73.08 | 12,667 | 152,006 | | 77.03 | 13,352 | 777,001 | 81.20 | 14,075 | 168,896 | 85 50 | 14.836 | 178,027 |
| | | ∽ | | ↔ • | | s s | | ↔ | | € | | 9 9 | | € | \$ | ↔ | ∽ | | | | / | \$ | ∽ | ∽ | 4 | | |
| 7 | 54.84 9,506 | 114,067 | 57.79 | 120,017 | 120,203 | 60.90 | 126,672 | 64.18 | 11,125 | 133,494 | 77 63 | 07.04 | 140 691 | 170,071 | 71.30 | 12,359 | 148,304 | | 75.15 | 13,026 | 716,061 | 79.22 | 13,731 | 164,778 | 83.50 | 14 473 | 173,680 |
| | | ∽ | | ⇔ ∀ | | s s | | 8 | ↔ | € | | 9 6 | | | | 8 | ∽ | | | | • | ∽ | ∽ | ∽ | 4 | | |
| 9 | 53.50 9,273 | 111,280 | 56.38 | 9,773 | 0176111 | 59.41 | 123,573 | 62.61 | 10,852 | 130,229 | 00 37 | 05.99 | 137 250 | (676) 61 | 69.56 | 12,057 | 144,685 | | 73.32 | 12,709 | 0000,201 | 77.29 | 13,397 | 160,763 | 81 46 | 14 120 | 169,437 |
| | | ∽ | | ∽ • | | s s | | | S | ∽ | | 9 9 | |) | | S | ❤ | | | | / | \$ | S | ⊗ | 4 | | |
| ر ا | 52.20 9,048 | 108,576 | 55.00 | 9,533 | 111,400 | 57.96 10.046 | 120,557 | 61.08 | 10,587 | 127,046 | 07 43 | 04.30 | 133 010 | 01/6001 | 67.86 | 11,762 | 141,149 | | 71.53 | 12,399 | 140,/07 | 75.40 | 13,069 | 156,832 | 79 47 | 13 775 | 165,298 |
| | | ∽ | | ↔ • | | s s | | ↔ | | € | | 9 9 | | | \$ | 8 | ≶ | | | ∽ € | | \$ | 8 | ∽ | 4 | | |
| 41 | 50.68 8,785 | 105,414 | 53.40 | 9,256 | 7/06111 | 56.27 | 117,042 | 59.30 | 10,279 | 123,344 | 03 03 | 10.833 | • | | 65.88 | 11,419 | 137,030 | | 69.45 | | 144,430 | 73.20 | 12,688 | 152,256 | 77 16 | 13 374 | _ |
| | | ∞ | | ⇔ ⊌ | | · · | | | ∽ | \$ | | 9 9 | | | | \$ | ∽ | | | | ^ | ∽ | ~ | \$ | | ÷ • | |
| <i>(</i> 2) | | 102,336 | 51.84 | 8,986 | | 54.63 9.469 | 113,630 | 57.57 | 9,979 | 119,746 | 07 07 | 00.00 | | | 63.96 | 11,086 | 133,037 | | | | 140,234 | 71.07 | 12,319 | 147,826 | 74 91 | 12 984 | \$ 155,813 |
| | | ∞ | | ↔ ∀ | | ~ ~ | | | \$ | € | | 9 6 | | | | ∽ | ⇔ | | | | • | ∽ | \$ | ∞ | 4 | | |
| 21 | 47.77 8,280 | 99,362 | 50.33 | 8,724 | 104,000 | 53.04 | 110,323 | 55.89 | 9,688 | 116,251 | 10 03 | 10.91 | 112,01 | 000677 | 62.10 | 10,764 | 129,168 | | 65.47 | 11,348 | 130,179 | 69.00 | 11,960 | 143,520 | 77 73 | 12 607 | \$ 151,278 |
| | | ∽ | \$ | | | s s | | | 8 | ⊗ | | 9 6 | | | 8 | | ⊗ | | | ∞ € | | | \$ | ∽ | 4 | | |
| ↑ ' | 46.38 | 96,470 | 48.86 | 8,469 | 770,101 | 51.50 | 107,120 | 54.26 | 9,405 | 112,861 | 67 10 | 97.19 | 118 955 | 667,011 | 60.29 | 10,450 | 125,403 | | 63.56 | 11,017 | C07'7CI | 66.99 | 11,612 | 139,339 | 70.61 | 12.23 | \$ 146,869 |
| | 8 8 | \$ | ↔ | ↔ | | & & | 9 | 8 | S | \$ | 6 | 9 9 | 9 |) | S | S | ⊘ | | S | ∽ • | / | 8 | S | ⊗ | ¥ | • • | • |
| Grade/Step L | 129 | 9 | 130 | | 131 | | | 132 | | | 133 | | | 134 | | | | 135 | | | 136 | | | | 137 | | |

* Subject to additional COL or competitive adjustment.
4/16/2024
6
6

Master Salary Schedule

Appendix D

Job Classification Structure



Crook County, Oregon

JB

| Transportation & Trades | CROOK COUNTY Planning/Library/Museum/Fair | Public Safety and Health | Grade | Min | HRLY Mid=7 | Max |
|---|---|--|-------|---------|-------------------------|----------|
| | | | 137 | \$72.73 | | \$ 94.03 |
| | | | 135 | \$65.47 | | \$ 84.62 |
| | | SHERIFF | 134 | \$62.10 | \$71.30 | \$ 80.29 |
| | DIRECTOR, COMMUNITY DEVEL. | | 133 | \$58.91 | \$67.64 | \$ 76.17 |
| | | DIRECTOR, HEALTH HUMAN SERVICES | 132 | \$54.26 | \$64.18 | \$ 72.27 |
| DIRECTOR, PUBLIC WORKS | | UNDERSHERIFF | 131 | \$51.50 | \$60.90 | \$ 68.57 |
| | | NURSE PRACTITIONER (ARNP) | 130 | \$48.86 | \$57.79 | \$ 65.07 |
| FACILITIES & CAPITAL PROJECTS DIRECTOR ROAD SUPERINTENDENT | | DIRECTOR, JUVENILE SERVICES SHERIFF LIEUTENANT - CC, ADMIN SHERIFF LIEUTENANT - PATROL, JAIL | 129 | \$46.38 | \$54.84 | \$ 61.76 |
| | DIR., LIBRARIES & LEARNING RESOURCES BUILDING SERVICES MANAGER DIRECTOR, FAIRGROUNDS & EVENTS | | 128 | \$44.01 | \$44.01 \$52.04 | \$ 58.60 |
| | DIRECTOR, MUSEUMS & EXHIBITS PRINCIPAL PLANNER | ASSIST. DIRECTOR, HEALTH HUMAN SVCS | 127 | \$41.78 | \$41.78 \$49.40 | \$ 55.64 |
| | | SHERIFF SERGEANT SENIOR | 126 | \$39.65 | \$46.89 | \$ 52.80 |
| LANDFILL OPERATIONS MANAGER | PLANS EXAMINER SENIOR PLANNER BUILDING OFFICIAL | SHERIFT SERGEANT | 125 | \$37.65 | \$44.52 | \$ 50.13 |
| ROADS OPNS SUPERVISOR ROADS SHOP SUPERVISOR WEED CONTROL SUPERVISOR | NATURAL RESOURCES PROGRAM MGR | PUBLIC HEA,TH NURSE SR (BSN) EMERGENCY SERVICES MANAGER HEALTH PGMS & INITIATIVES MANAGER ENVIRONMENTAL HEALTH SPEC - SR REGISTERED NURSE (SO) | 124 | \$35.74 | \$42.26 | \$ 47.58 |
| | BUILDING INSPECTOR SR WATERSHED COUNCIL COORDINATOR SERVICE CENTER SUPERVISOR OFFICE OPERATIONS MANAGER ENVIRONMENTAL QUALITY SPEC-SANITARIAN | SERVICE CENTER SUPERVISOR HEALTH CLINIC SUPERVISOR MENTAL HEALTH CLINICIAN HEALTH ACCOUNTING ANALYST JUVENILE COUNSELOR - SENIOR | 123 | \$33.94 | \$40.13 \$45.19 | \$ 45.19 |
| | PLANNER EXTENSION SERVICES SUPERVISOR ASSISTANT DIR., LIBRARY & LEARNING RES. | PUBLIC HEALTH NURSE (RN) ENVIRONMENTAL SPECIALIST HEALTH ACCOUNTING ANALYST | 122 | \$31.71 | \$31.71 \$37.49 \$42.21 | \$ 42.21 |
| HEAVY EQUIP LEAD OPERMECHANIC - LF VEHICLE TECHNICAL MECH - SRLEAD | CODE COMPLIANCE OFFICER BUILDING INSPECTOR II | SHERIFF DEPUTY - PATROL, JAIL ** SHERIFF DETECTIVE ** | 121 | \$30.32 | \$35.85 | \$ 40.38 |

98,966

\$ 74,339 \$ 87,901 \$

\$ 104,270

\$ 78,312 \$ 92,602

\$ 82,472 \$ 97,531 \$ 109,824

\$ 70,595 \$ 83,470 \$ 93,995

EXEC SVCS & COMMUNICATIONS OFFICER

OFFICE OPERATIONS MANAGER - DA

ACCOUNTING ANALYST

GIS SENIOR ANALYST

IT BUSINESS PROCESS ANALYST

IT APPLICATIONS ANALYST

EE RESOURCES BUSINESS PARTNER

SENIOR ACCOUNTANT
APPRAISER - SENIOR
IT SYSTEMS ADMINISTRATOR

VICTIMS SERVICES SUPERVISOR

PARALEGAL SPECIALIST

STAFF ACCOUNTANT

OFFICE SERVICES SUPERVISOR

REVENUE ANALYSTAX COLLECTOR ASSOCIATE CHIEF DEPUTY ASSESSOR

EE RESOURCES BUSINESS PARTNER SR

BUDGET ANALYST

PAYROLL/BENEFITS MANAGER

PRINCIPAL ACCOUNTANT

ATTORNEY - GRADUATE

EE RESOURCES BUS. PARTNER - SR. CHIEF DEPUTY ASSESSOR IT APPLICATIONS/GIS MANAGER \$ 65,957 \$ 77,979 \$ 87,797

\$ 63,066 \$ 74,568 \$ 83,990

\$ 195,582 \$ 176,010

\$151,278 \$173,680 \$136,178 \$156,312

Min \$151,278

Max

ANNUAL Mid=7

Admin/Business/Legal/Cross-dept.

APPENDIX D

COUNTY MANAGER

\$ 167,003

\$129,168 \$148,304

\$ 158,434

\$122,533 \$140,691

\$107,120 \$126,672 \$ 142,626

\$101,629 \$120,203 \$ 135,346

DEPUTY DISTRICT ATTORNEY II SR ATTORNEY & ASSISTANT LEGAL COUNSEL

ASSESSOR *

DEPUTY DISTICT ATTORNEY I ASSOCIATE COUNTY COUNSEL

ACCOUNTING MANAGER COUNTY CLERK *

BUDGET MANAGER

DIRECTOR, HUMAN RESOURCES

DEPUTY DISTRICT ATTORNEY III

PRINCIPAL ATTORNEY

CHIEF DEPUTY DISTRICT ATTY

CHIEF FINANCIAL OFFICER

COUNTY COUNSEL

DISTRICT ATTORNEY *

DIRECTOR, FINANCE

CHIEF INFORMATION OFFICER

\$ 96,470 \$114,067 \$ 128,461

\$ 91,541 \$108,243 \$ 121,888

\$ 115,731

\$ 86,902 \$102,752

\$112,861 \$133,494 \$ 150,322

| APPENDIX D Admin/Business/Legal/Cross-dept. | Transportation & Trades | CROOK COUNTY Planning/Library/Museum/Fair | Public Safety and Health | HRLY Grade Min Mid=7 Max | ANNUAL Min Mid=7 Max |
|---|---|--|--|--|--|
| HR EMPLOYEE RESOURCES SPEC ACCOUNTING TECHNICAL LEADER VETERANS SERVICES OFFICER SENIOR APPAAISER II | | LIBRARY OPERATIONS SUPERVISOR ASSOCIATE PLANNER | JUVENILE COUNSELOR HEALTH PROGRAMS FACILITATOR - SR EPIDEMIOLOGY SPECIALIST MENTAL HEALTH COUNSELOR | 120 \$28.99 \$34.29 \$38.61 | \$ 60,299 \$ 71,323 \$ 80,309 |
| GIS ANALYST OFFICE SERVICES TEAM LEADER CHIEF DEPUTY CLERK | VEHICLE TECHNICAL MECHANIC *** OFFICE SERVICES TEAM LEADER - ROADS | BUILDING INSPECTOR I CODE COMPLIANCE OFFICER | HEALTH BUSINESS OFFICE SUPERV HEALTH PROGRAMS FACILITATOR - SR OFFICE SERVICES TEAM LEADER - SO | 119 \$27.75 \$32.81 \$36.95 | \$ 57,720 \$ 68,245 \$ 76,856 |
| LEGAL ASSISTANT - SENIOR IT USER SUPPORT TECH - SENIOR APPRAISER I ADMINISTRATIVE ASSISTANT SENIOR SUPPORT ENFORCEMENT OFCR | HEAVY EQUIPMENT OPERATOR SKISKILLED *** HEAVY EQUIPMENT OPERATOR - LF | PERMIT DATA SERVICES COORD PLANNING TECHNICIAN - SENIOR | MENTAL HEALTH TECHNICIAN PREVENTION SPECIALIST BAILIFF/COURT SECURITY ** | 118 \$26.55 \$31.41 \$35.39 | \$ 55,224 \$ 65,333 \$ 73,611 |
| VETERANS SERVICES OFFICER ACCOUNTING TECHNICIAN - SR | VEHICLE MECHANIC *** | PERMIT DATA SERVICES COORD COLLECTIONS SPECIALIST - MUSEUM LIBRARY PROGRAMS SPECIALIST | PUBLIC HEALTH NURSE I (LPN) HEALTH PROGRAMS FACILITATOR EMERGENCY PREP COORD | 117 \$25.44 \$30.08 \$33.87 | \$ 52,915 \$ 62,566 \$ 70,450 |
| LEGAI ASSISTANT IT USER SUPPORT TECHNICIAN | SKILLED FACILITY MAINT TECHNICIAN | PERMIT TECHNICIAN - SR PLANNING TECHNICIAN | HEALTH PATIENT ACCOUNTS TECH W&C CARE COORDINATOR LEGAL ASSISTANT - CC MEDICAL ASSISTANT - CERTIFIED ** | 116 \$24.38 \$28.83 \$32.47 | \$ 50,710 \$ 59,966 \$ 67,538 |
| ASSESSMENT TECHNICIAN - SR VICTIMS ADVOCATE - SENIOR ADMINISTRATIVE ASSISTANT RECORDING SPECIALIST - SENIOR | EQUIPMENT OPERATOR *** | ADMINISTRATIVE ASSISTANT | | 115 \$23.37 \$27.63 \$31.12 | \$ 48,610 \$ 57,470 \$ 64,730 |
| CUSTOMER ACCOUNTING TECH PAYROLL TECHNICIAN | VEHICLE SERVICING MECHANIC *** FACILITIES MAINTENANCE TECHNICIAN | FACILITIES & EVENTS COORDINATOR EXTENSION PROFRAMS COORD | COMMUNITY SERVICE OFFICER MEDICAL ASSISTANT . JAIL "* ADMIN SPECIALIST . CIVIL "* ADMIN SPECIALIST . JAIL "* ADMIN SPECIALIST . WARRANTS "* ADMIN SPECIALIST . RECORDS SO "* | 114 \$22.43 \$26.51 \$29.86 | \$ 46,654 \$ 55,141 \$ 62,088 |
| VICTIIMS ADVOCATE ASSESSMENT TECHNICIAN II ADMINISTRATIVE CLERK - SENIOR | LANDFILL ATTENDANT | PERMIT TECHNICIAN SENIOR MAINTENANCE CUSTODIAN LIBRARY MEDIA TECHNICIAN - SENIOR ADMINISTRATIVE CLERK - SENIOR | WIC CERTIFYING SPECIALIST ADMINISTRATIVE CLERK - SR | 113 \$21.51 \$25.44 \$ 28.65 | \$ 44,741 \$ 52,915 \$ 59,592 |
| RECORDING SPECIALIST | | | | 112 \$20.65 \$24.43 \$27.51 | \$ 42,952 \$ 50,814 \$ 57,221 |
| ASSESSMENT TECHNICIAN I ACCOUNTING ASSISTANT | FLAGGER | PERMIT ASSISTANT LIBRARY MEDIA TECHNICIAN COLLECTIONS ASSISTANT | ADMINISTRATIVE CLERK - SO | 111 \$19.85 \$23.47 \$26.43 | \$ 41,288 \$ 48,818 \$ 54,974 |
| ADMINISTRATIVE CLERK | TRANSPORT DRIVER ADMINISTRATIVE CLERK MAINTENANCE CUSTODIAN | | | 110 \$19.08 \$22.57 \$25.41 | \$ 39,686 \$ 46,946 \$ 52,853 |
| | | | | 109 \$18.35 \$21.70 \$24.44 | \$ 38,168 \$ 45,136 \$ 50,835 |
| | | GROUNDS & FACILITIES CUSTODIAN | | 108 \$17.66 \$20.89 \$23.53 | \$ 36,733 \$ 43,451 \$ 48,942 |
| OFFICE ASSISTANT | OFFICE ASSISTANT | OFFICE ASSISTANT | | 107 \$17.00 \$20.11 \$22.64 | \$ 35,360 \$ 41,829 \$ 47,091 |
| | | | * Elected ** Sheriff *** Roads | 106 \$16.39 \$19.38 \$21.82 105 \$15.80 \$18.68 \$21.04 | \$ 34,091 \$ 40,310 \$ 45,386 \$ 32,864 \$ 38,854 \$ 43,763 |
| | LIBRARY MEDIA ASSISTANT | MUSEUM HOST | | 104 \$15.24 \$18.02 \$ 20.29 | \$ 31,699 \$ 37,482 \$ 42,203 |

Appendix E

Job Description Worksheet



Crook County, Oregon

JB

| Frook County | | | | | Job Description | Worksheet |
|--|------------------------------|-------------------|-------------------|---------------------|--------------------------|-------------------|
| our name: | | Your Job Title |): : | | Years on this job: | Today's date: |
| | | | | | | |
| he name of your department: | Your supervisor's name | e and job title: | | \ | our telephone or ema | il contact: |
| | | | | | | |
| | | | | | | |
| POSITION SUMMARY ease summarize the overall purp | pose of your position in c | one or two sen | tences. As a gu | ide, you may wan | t to highlight the singl | e most important |
| jective(s) for the job, or think of h | now you would explain you | ur job to somed | one outside the w | ork team. | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| . QUALIFICATIONS this section, please summarize | the important education | ovnorionao (lor | ath and type) o | accial training and | Languial abilition you b | aaliawa ahauld ha |
| quired for a new person to be a | | | | | | |
| ackground would you look for? | using different to a labor | | | O Langth of over | orionaa all turaas | |
| Formal education req | uirea for the job: | | | 2. Length of expe | erience, all types: | |
| | | | | | | |
| 3. Types of job experien | nce and/or specialized train | ning: | 4. Special kno | wledge of specific | work processes, subje | cts, equipment: |
| | | | | | | |
| | | | | | | |
| I. ESSENTIAL RESPONSI | | | | | | |
| i. ESSENTIAL RESPONSI | DILITIES | | | | | |
| hat are the major responsibilitie | | | | | | |
| gistic, or interpersonal challenge portance, please list brief statem | | | | | | |
| eps use to accomplish them, fina | ally describe the end resu | ılt and primary | customer who re | eceives or is impac | cted by your work. As | a general rule, a |
| ity should only be listed if takes n | nore than 5% of your time | BE SURE I | J LIST THE 3 MG | JST CRITICAL RE | ESPONSIBILITIES FIF | (S1. |
| 1a. Major responsibility or du | ty. 1b. Step | s, tasks, activit | ies or processes | used. | 1c. Results and cu | stomer. |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | 1d. Techi | nical or logistic | challenges to co | mplete this duty. | 1e. other work team | ıs involved. |
| | | | | | | |
| | | | | | | |
| 2a. Major responsibility or du | ty. 2b. Step | s, tasks, activit | ies or processes | used. | 2c. Results and cu | stomer. |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| L | 2d. Tech | nical or logistic | challenges to co | mplete this duty. | 2e. other work team | is involved. |
| | | | | | | Pa |
| | | | | | | |

| 3a. Major responsibility or duty. | 3b. Steps, tasks, activities or processes used. | 3c. Results and customer. |
|-----------------------------------|---|--------------------------------|
| | | |
| | | |
| | | |
| | 3d. Technical or logistic challenges to complete this duty. | 3e. other work teams involved. |
| | | |
| | | |
| 4a. Major responsibility or duty. | 4b. Steps, tasks, activities or processes used. 4c. | Results and customer. |
| | | |
| | | |
| | Ad Taphaical at logistic shallonged to complete this duty. | 4e. other work teams involved. |
| | 4d. Technical or logistic challenges to complete this duty. | 4e. other work teams involved. |
| | | |
| | | |
| 5a. Major responsibility or duty. | 5b. Steps, tasks, activities or processes used. | 5c. Results and customer. |
| | | |
| | | |
| | Ed Taskwisel as lacistic abellangua to accomplete this duty | Es ather well to one involved |
| | 5d. Technical or logistic challenges to complete this duty. | 5e. other work teams involved. |
| | | |
| | | |
| 6a. Major responsibility or duty. | 6b. Steps, tasks, activities or processes used. | 6c. Results and customer. |
| | | |
| | | |
| | 6d. Technical or logistic challenges to complete this duty. | 6e. other work teams involved. |
| | | |
| | | |
| | | |

IV. ENVIRONMENTAL FACTORS

This section identifies physical requirements and environmental considerations. Please check the items listed below with % or a 🗸.

| Regularity of work hours: | Bending-stooping-kneeling-crawling | Guiding power tools |
|---|--------------------------------------|------------------------------------|
| Regular, per work schedule | Pushing, pulling, guiding materials | Operate equipment controls, levers |
| Over 45 hours | Lifting, > 25 pounds, list % of time | General health considerations: |
| 2. Work on a computer screen: | 4. Hand-eye-arm coordination: | Ventilation, airborne fumes |
| More than 50% of the time | Keyboarding, speed required | Noise/temperature extremes |
| Physical movements and effort: | Assemble, connect small objects | Sharp objects |
| Mostly sitting, some walking & standing | Reaching, retrieving work materials | Infection or communicable disease |

Supervisors, feel free to add information that will enhance understanding of this position. Completed forms should be forwarded on to the Personnel Services department.

Memo

From: Andy Parks, Contract County Administrator

To: Seth Crawford, Commissioner

Brian Barney, Commissioner Susan Hermreck, Commissioner

Date: May 7, 2024

RE: Compensation Study Update

After the presentation of the compensation study findings and recommendations the commissioners made inquiries, held discussion and asked for the following prior to taking action on the study recommendations:

- Report on the department directors' positions and readiness to proceed
- Request to revisit various positions.
 - Victim's Advocate
 - Operations Manager, Community Development
 - Jail Nurse
 - Mental Health Coordinator
 - Front Office Staff Sheriff's Office

Additionally, Commissioners Hermreck and Crawford indicated there may be concerns regarding staff capacity to implement the study on the proposed timeline, i.e., an effective date of May 1, 2024.

Below is a summary of the follow up with departments, from comments at the May 1, 2024 Board meeting, email, text, and or phone and or personal face-to-face communications during the past week. In summary, all items mentioned above and or in communications have been addressed with the final update to the study or may be addressed through implementation. Specifically, an additional career position, i.e., Victim's Advocate – Senior was added to the schedule, the Victims Services Supervisor was revisited and scored to a 122, a Registered Nurse (SO Jail Nurse) position was added to the schedule at 124. The other positions noted above, and a few others that had been mentioned in communications from department directors were reviewed by the consultant with no recommended changes to previous scoring at this time. I discussed all requests with the consultant. He indicated he double checked his work as well as cross referencing to other counties for reasonableness of alignment and salary ranges. The consultant mentioned, and is described in the study, that the JOBMEAS™ facilitates periodic review of positions for potential rescoring. Periodic reviews may occur as position requirements, such as education, experience, knowledge and abilities change, incumbents retire or move up, etc.

Below is a summary, by department, of comments since May 1, 2024:

| | | Approve and |
|-------------|---|--------------|
| | | implement |
| Department | Notes | (good to go) |
| Assessor | No changes | Yes |
| CDD | Request to regrade OM; QC on steps; | Yes |
| Clerk | No changes | Yes |
| DA | Edits to DDAII - done; request to regrade - done | Yes |
| Extension | No changes | Yes |
| Facilities | No changes | Yes |
| Fairgrounds | No changes | Yes |
| Finance | Add Accounting Mgr, done, implementation plan - done | Yes |
| Health | Changes made | Yes |
| HR | No changes | |
| IT | No changes | Yes |
| Juvenile | Discussion regarding SR Counselor vs Counselor | Yes |
| Landfill | Updates made, can process PAs with system | Yes |
| Legal | No changes | Yes |
| Library | No changes, can process PAs with system | Yes |
| Museum | Reconcile position between schedules done | Yes |
| Road | No changes | Yes |
| SO | 9-step plan, 18% benchmark, request to regrade - done | Yes |
| Weed | Position title changed | Yes |

With respect to implementation, a team of finance and human resources staff and I discussed the implementation steps. The team drafted the attached plan. The concerns expressed during our discussion ranged from a lack of a communications plan or employee outreach during the 2018 implementation and not wanting to repeat that, the potential for considerable manual work due to the limited functionality of the payroll and HR software, and limited capacity of the HR staff. Additionally, we discussed the implications of deferring implementation of the recommendations. The above concerns remained, and additional complications result such as changes to employees, increased number of pay adjustments, failure to complete the project, and most importantly, potential loss of trust by County employees.

The attached implementation plan includes a communication plan that involves a memo to each employee (draft attached), review of the individual memos with department heads and release of the memo to each employee in person to address questions. The enhanced computer skills of finance staff facilitate automated individual memo writing and completion of personnel action forms (PAs) that will reduce time requirements considerably, thereby providing sufficient time to complete quality control reviews. Lastly, we will utilize staff in admin and legal to help complete needed data entry. Most importantly, the team is committed to completing the work timely.

| | Task | Assigned | Staff | Due Date |
|----|--------------------------------------|---------------|---------------|--------------------|
| 1 | Ensure all PAs for reviews up to 5/1 | HR | Alex | 5/15 |
| | have been completed & entered | | | |
| | into Naviline | | | |
| 2 | Review schedule and ensure all | Finance/HR | Lisa | 5/15 |
| | current employees are included | | Alex | |
| | and starting grade/step is correct | | | |
| 3 | Generate PAs and individual letter | Finance/HR | Christina | 5/15 |
| | for new grade/step for each | | Haron – | |
| | individual employee via mail merge | | generate | |
| | into Adobe and Word | | Andy - letter | |
| 4 | Review PAs and letters for all | HR | Alex | 5/15-16 |
| | employees | | | |
| 5 | Meet with Department Heads to | Finance/HR | Christina | 5/15-20 |
| | discuss PAs on an individual basis | | Haron | |
| | & provide each individual employee | | Jaime | |
| | with their letter | | Kathy | |
| 6 | Start entering new Salary Schedule | Kathy | Kathy | 5/16 |
| | in Naviline | | | |
| 7 | Review Salary Schedule entered | HR or Finance | Lisa | 5/18-20 |
| | | except Kathy | Alex | |
| 8 | Enter PAs into Naviline with new | HR | Alex | 5/22-23 |
| | grade/step | | Breyanna | |
| 9 | Review payroll changes | Finance | Lisa | 5/23-24 |
| | | | Kathy | |
| | | | Jaime | |
| 10 | Enter any changes that have arisen | HR/Finance | Kathy | 5/24 |
| | since beginning of process | | Alex | |
| | All changes must be | | | er than end of day |
| | | 5/24/20 | 24 | |

Draft communication to employees Implementation of Compensation Study May 2024

Dear "Employee first name"

We want to thank you for your patience, participation, service and loyalty to the county organization as we go through the process to update and implement the changes to the County's compensation plan.

The compensation study provides a defensible methodology and equity and fairness in compensation to all County employees as well as competitive salary ranges for the wide and varied positions the County employs. The updated salary ranges are approximately ten to twelve percent (10%-12%) greater than the current salary ranges. With the significant increase the County is unable to provide all employees an across-the-board increase, i.e., retain everyone at their present step.

So that the County can financially afford and sustain the updated compensation plan it is necessary to phase in the pay adjustments. The first step in the process is to move employees from their current grade/step/pay rate to the new grade (generally the same) and the step/pay rate that is closest to and above the existing pay rate. This will result in a greater pay rate, a step that is generally two-four steps less than is presently the case, with more steps and a significantly greater top end of the pay range for advancement. The second step that some employees will realize is an "equity" adjustment. Equity adjustments occur when an employee has considerable experience and after the adjustment in step one is at too low a step relative to others with similar experience in the same grade. Those that receive an "equity" adjustment will move up an additional step. Some individuals will receive an additional "equity" adjustment in 2025, if they are still relatively low on their step relative to others with similar experience in the same grade.

Lastly, all ranges and pay rates will be adjusted with a cost-of-living adjustment (COLA) July 1, 2024. Presently, we estimate the COLA to be three and two-tenths percent (3.2%).

You will see your present grade xxx and step xx and pay rate of \$xx.xx, change to grade xxx, step xx, pay rate \$xx.xx effective May 1, 2024. Your adjustment includes an equity adjustment of \$x.xx. Your anniversary date will be retained for future step increases.

Thank you again for your continued service to the citizens of and visitors to Crook County.

| List |
|-------------|
| ication |
| Classif |
| qop |
| Prelininary |

| Max | \$ 195,582 | | \$ 167,003 | \$ 158,434 | \$ 150,322 | \$ 142,626 | \$ 135,346 | \$ 128,461 | \$ 121,888 | \$ 115,731 | \$ 109,824 | \$ 104,270 | 996'86 | \$ 93,995 | \$ 87,797 | \$ 83,990 |
|--|----------------|-----------------|--|--|---------------------------------|---|--|--|---|---|---|---|--|---|---|--|
| ANNUAL n Mid=7 | | 178 \$156,312 | 168 \$148,304 | 533 \$140,691 | 861 \$133,494 | 120 \$126,672 | 629 \$120,203 | 96,470 \$114,067 | 91,541 \$108,243 | | 472 \$ 97,531 | 312 \$ 92,602 | 74,339 \$ 87,901 | 595 \$ 83,470 | 957 \$ 77,979 | 066 \$ 74,568 |
| Max Min | \$ 94.03 | 84.62 \$136,178 | \$ 80.29 \$129,168 | \$ 76.17 \$ 122,533 | \$ 72.27 \$112,861 | \$ 68.57 \$107,120 | \$ 65.07 \$101,629 | \$ 61.76 \$ 96, | \$ 58.60 | \$ 55.64 \$ 86,902 | \$ 52.80 | \$ 50.13 \$ 78,312 | \$ 47.58 | \$ 45.19 | \$ 42.21 | \$ 40.38 \$ 63,066 |
| HRLY Mid=7 | \$83.50 | \$75.15 | \$71.30 | \$67.64 | \$64.18 | \$60.90 | \$57.79 | \$54.84 | \$ 52.04 | \$49.40 | \$46.89 | \$44.52 | \$42.26 | \$40.13 | \$37.49 | \$35.85 |
| Grade Min | 137 \$72.73 | | 134 \$62.10 | 133 \$58.91 | 132 \$54.26 | 131 \$51.50 | 130 \$48.86 | 129 \$46.38 | 128 \$44.01 | 127 \$41.78 | 126 \$39.65 | 125 \$37.65 | 124 \$35.74 | 123 \$33.94 | 122 \$31.71 | 121 \$30.32 |
| Public Safety and Health | | | SHERIFF | | DIRECTOR, HEALTH HUMAN SERVICES | UNDERSHERIFF | NURSE PRACTITIONER (ARNP) | DIRECTOR, JUVENILE SERVICES SHERIFF LIEUTENANT - CC, ADMIN SHERIFF LIEUTENANT - PATROL, JAIL | | ASSIST. DIRECTOR, HEALTH HUMAN SVCS | SHERIFF SERGEANT SENIOR | SHERIFF SERGEANT | PUBLIC HEA;TH NURSE SR (BSN) EMERGENCY SERVICES MANAGER HEALTH PGMS & INITIATIVES MANAGER ENVIRONMENTAL HEALTH SPEC - SR REGISTERED NURSE (SO) | SERVICE CENTER SUPERVISOR HEALTH CLINIC SUPERVISOR MENTAL HEALTH CLINICIAN HEALTH ACCOUNTING ANALYST JUVENILE COUNSELOR - SENIOR | PUBLIC HEALTH NURSE (RN) ENVIRONMENTAL SPECIALIST HEALTH ACCOUNTING ANALYST | SHERIFF DEPUTY - PATROL, JAIL ** SHERIFF DETECTIVE ** |
| CROOK COUNTY Planning/Library/Museum/Fair | | | | DIRECTOR, COMMUNITY DEVEL. | | | | | DIR., LIBRARIES & LEARNING RESOURCES BUILDING SERVICES MANAGER DIRECTOR, FAIRGROUNDS & EVENTS | DIRECTOR, MUSEUMS & EXHIBITS PRINCIPAL PLANNER | | PLANS EXAMINER SENIOR PLANNER BUILDING OFFICIAL | NATURAL RESOURCES PROGRAM MGR | BUILDING INSPECTOR SR WATERSHED COUNCIL COORDINATOR SERVICE CENTER SUPERVISOR OFFICE OPERATIONS MANAGER ENVIRONMENTAL QUALITY SPEC-SANITARIAN | PLANNER EXTENSION SERVICES SUPERVISOR ASSISTANT DIR., LIBRARY & LEARNING RES. | CODE COMPLIANCE OFFICER BUILDING INSPECTOR II |
| Transportation & Trades | | | | | | DIRECTOR, PUBLIC WORKS | | FACILITIES & CAPITAL PROJECTS DIRECTOR ROAD SUPERINTENDENT | | | | LANDFILL OPERATIONS MANAGER | ROADS OPNS SUPERVISOR ROADS SHOP SUPERVISOR WEED CONTROL SUPERVISOR | | | HEAVY EQUIP LEAD OPERMECHANIC - LF VEHICLE TECHNICAL MECH - SR/LEAD |
| APPENDIX D Admin/Business/Legal/Cross-dept. | COUNTY MANAGER | | COUNTY COUNSEL CHIEF FINANCIAL OFFICER DISTRICT ATTORNEY * | DIRECTOR, FINANCE CHIEF DEPUTY DISTRICT ATTY CHIEF INFORMATION OFFICER | | PRINCIPAL ATTORNEY DEPUTY DISTRICT ATTORNEY III DIRECTOR, HUMAN RESOURCES | DEPUTY DISTRICT ATTORNEY II SR ATTORNEY & ASSISTANT LEGAL COUNSEL | ASSESSOR* | DEPUTY DISTICT ATTORNEY I ASSOCIATE COUNTY COUNSEL | ACCOUNTING MANAGER COUNTY CLERK* BUDGET MANAGER EE RESOURCES BUS. PARTINER - SR | CHIEF DEPUTY ASSESSOR IT APPLICATIONS/GIS MANAGER ATTORNEY - GRADUATE PRINCIPAL ACCOUNTANT | PAYROLL/BENEFITS MANAGER | EE RESOURCES BUSINESS PARTNER SR BUDGET ANALYST REVENUE ANALYSTAX COLLECTOR ASSOCIATE CHIEF DEPUTY ASSESSOR EXEC SVCS & COMMUNICATIONS OFFICER | IT APPLICATIONS ANALYST IT BUSINESS PROCESS ANALYST OFFICE OPERATIONS MANAGER - DA ACCOUNTING ANALYST GIS SENIOR ANALYST SENIOR ACCOUNTANT | APPRAISER - SENIOR IT SYSTEMS ADMINISTRATOR EE RESOURCES BUSINESS PARTNER VICTIMS SERVICES SUPERVISOR | PARALEGAL SPECIALIST STAFF ACCOUNTANT OFFICE SERVICES SUPERVISOR |

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| Classification |
| Prelininary Job |

| Particle Revolution Services | APPENDIX D Admin/Business/Legal/Cross-dept. HR FMPI OYEE RESOURCES SPEC | Transportation & Trades | CROOK COUNTY Planning/Library/Museum/Fair | Public Safety and Health | HRLY HRLY Min Mid=7 8.28 99 8.34.29 | ANNUAL Min Mid=7 Max S 60 209 \$ 71 323 \$ 80 309 |
|---|---|---|--|---|-------------------------------------|---|
| Fig. 10 Fig. | VIOR | | LIBRARY OPEKATIONS SUPERVISOR ASSOCIATE PLANNER | JUVENILE COUNSELOR HEALTH PROGRAMS FACILITATOR - SR EPIDEMIOLOGY SPECIALIST MENTAL HEALTH COUNSELOR | \$28.99 \$34.29 | \$ /1,323 \$ |
| Fig. 10 Fig. | | VEHICLE TECHNICAL MECHANIC *** OFFICE SERVICES TEAM LEADER - ROADS | BUILDING INSPECTOR I CODE COMPLIANCE OFFICER | HEALTH BUSINESS OFFICE SUPERV HEALTH PROGRAMS FACILITATOR - SR OFFICE SERVICES TEAM LEADER - SO | \$27.75 \$32.81 | 57,720 \$ 68,245 \$ |
| WHICE NECHANCE COLLECTIONS SPECIALST WINGSTRATE CLEEK SMANT TECHNOLM. SERVING CONDUMITY SERVING CHECKER MICHAEL PROGRAMS SPECIALST AND NET TECHNOLM MICHAEL PROGRAMS SPECIALST AND NET TECHNOLM MICHAEL STREAM MICHAEL STR | OR. | HEAVY EQUIP OPERATOR SRISKILLED *** HEAVY EQUIPMENT OPERATOR - LF | PERMIT DATA SERVICES COORD PLANNING TECHNICIAN - SENIOR | MENTAL HEALTH TECHNICIAN PREVENTION SPECIALIST BAILIFF/COURT SECURITY ** | \$26.55 \$31.41 | \$ 65,333 \$ |
| SKILED FACULTY MANT TECHNOLMY FEMAL TISCHHOLMY FEMAL ASSISTANT FACILITIES ARRENGE CORPORATOR MEDICAL ASSISTANT FEMAL ASSISTANT | | VEHICLE MECHANIC *** | PERMIT DATA SERVICES COORD COLLECTIONS SPECIALIST - MUSEUM LIBRARY PROGRAMS SPECIALIST | PUBLIC HEALTH NURSE I (LPN) HEALTH PROGRAMS FACILITATOR EMERGENCY PREP COORD | \$25.44 \$30.08 | 52,915 \$ 62,566 \$ |
| TEMPRET OPERATOR TEMPRET OPERATOR TEMPRET OF STRATE TEMPRET OPERATOR TEMPRET OP | | SKILLED FACILITY MAINT TECHNICIAN | PERMIT TECHNICIAN - SR PLANNING TECHNICIAN | HEALTH PATIENT ACCOUNTS TECH W&C CARE COORDINATOR LEGAL ASSISTANT - CC MEDICAL ASSISTANT - CERTIFIED ** | \$24.38 \$28.83 | 50,710 \$ 59,966 \$ |
| VEHICLE SERVICING MECHANIC | | EQUIPMENT OPERATOR *** | ADMINISTRATIVE ASSISTANT | | \$23.37 \$27.63 | \$ 57,470 \$ |
| MAINTENDANT PERMITTENDANT PERMITTENDANT PERMITTENDANGE CUSTODIAN | | VEHICLE SERVICING MECHANIC *** FACILITIES MAINTENANCE TECHNICIAN | FACILITIES & EVENTS COORDINATOR EXTENSION PROFRAMS COORD | COMMUNITY SERVICE OFFICER MEDICAL ASSISTANT - JAIL** ADMIN SPECIALIST - CIVIL** ADMIN SPECIALIST - JAIL** ADMIN SPECIALIST - WARRANTS ** ADMIN SPECIALIST - WARRANTS ** | \$22.43 \$26.51 | \$ 55,141 \$ |
| PERMIT ASSISTANT PERMIT ASSISTANT ADMINISTRATIVE CLERK - SO 111 \$19.65 \$24.43 \$27.51 \$ 42.952 \$50.814 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ~ | LANDFILL ATTENDANT | PERMIT TECHNICIAN SENIOR MAINTENANCE CUSTODIAN LIBRARY MEDIA TECHNICIAN - SENIOR ADMINISTRATIVE CLERK - SENIOR | WIC CERTIFYING SPECIALIST ADMINISTRATIVE CLERK - SR | \$21.51 \$25.44 | \$ 52,915 \$ |
| PERMIT ASSISTANT ADMINISTRATIVE CLERK - SO | | | | | \$20.65 \$24.43 | \$ 50,814 \$ |
| 110 \$19.08 \$22.57 \$25.41 \$ 39,686 \$ 46,946 \$ 5 | | FLAGGER | PERMIT ASSISTANT LIBRARY MEDIA TECHNICIAN COLLECTIONS ASSISTANT | ADMINISTRATIVE CLERK - SO | \$19.85 \$23.47 | 41,288 \$ 48,818 \$ |
| GROUNDS & FACILITIES CUSTODIAN GROUNDS & FACILITIES CUSTODIAN OFFICE ASSISTANT * Elected ** Sheriff MUSEUM HOST MUSEUM HOST GROUNDS & FACILITIES CUSTODIAN 109 \$18.35 \$21.70 \$24.44 \$ 38,168 \$ 45,136 \$ \$ 8,136 \$ \$ 45,136 \$ \$ 8,136 \$ \$ 45,136 \$ \$ 8,136 \$ \$ 43,451 \$ \$ 10,136 \$ \$ 10,136 | | TRANSPORT DRIVER ADMINISTRATIVE CLERK MAINTENANCE CUSTODIAN | | | \$19.08 \$22.57 | \$ 46,946 \$ |
| GROUNDS & FACILITIES CUSTODIAN OFFICE ASSISTANT * Elected ** Sheriff ** Roads MUSEUM HOST GROUNDS & FACILITIES CUSTODIAN 107 \$17.06 \$20.89 \$23.53 \$3.507 \$43,451 \$5.50 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$41,829 \$5.500 \$40,310 \$5.500 \$40,310 \$5.500 \$6.5000 \$6.500 \$6.500 \$6.500 \$6.500 \$6.500 \$6.500 | | | | | \$18.35 \$21.70 | 38,168 \$ 45,136 \$ |
| OFFICE ASSISTANT * Elected 107 \$17.00 \$20.11 \$22.64 \$35,360 \$41,829 \$35,360 \$41,829 \$35,360 \$41,829 \$35,360 \$41,829 \$35,360 \$41,829 \$32,841 \$ | | | GROUNDS & FACILITIES CUSTODIAN | | \$17.66 \$20.89 | 36,733 \$ 43,451 \$ |
| ** Elected | | OFFICE ASSISTANT | OFFICE ASSISTANT | | \$17.00 \$20.11 | 35,360 \$ 41,829 \$ |
| MUSEUM HOST 104 \$15.24 \$18.02 \$20.29 \$37.482 \$ | | | | * Elected ** Sheriff *** Roade | \$16.39 \$19.38 \$15.80 \$18.68 | 34,091 \$ 40,310 \$ 32,864 \$ 38,854 \$ |
| | | LIBRARY MEDIA ASSISTANT | MUSEUM HOST | | \$18.02 | \$ 37,482 \$ |