COUNCIL AGENDA: 06/26/2018

FILE: 18-929

ITEM: 2.13



# Memorandum

TO: HONORABLE MAYOR

FROM: Jennifer Schembri

AND CITY COUNCIL

SUBJECT: AMENDMENTS TO THE CITY

PAY PLAN FOR VARIOUS

CLASSIFICATIONS

**DATE:** June 4, 2018

Approved

Date

6/13/18

# RECOMMENDATION

Adopt a resolution to amend the City of San José Pay Plan effective June 26, 2018, to:

- a. Create the classification of Radio Communications Supervisor (8528) with a salary range of \$97,344.00- \$118,601.60 annually; and
- b. Delete the classification of Radio Communications Manager (8523).

# **OUTCOME**

If the above recommendation is approved, the City of San José Pay Plan will be amended to create the Radio Communications Supervisor (8528) classification and delete the Radio Communications Manager (8523) classification.

# **BACKGROUND**

The City of San Jose Pay Plan must be amended by Council Resolution when new job classifications are added or deleted, job titles are changed, or salaries are revised. The City Pay Plan reflects all job classification and compensation changes made through Council Resolution. The City Pay Plan is on file in the Human Resources Department and published on the City's Internet and Intranet sites.

# **ANALYSIS**

The Human Resources Department worked with the Public Works Department to create the proposed Radio Communications Supervisor (8528) classification. Currently, the division has one Radio Communications Manager (8523) classification that oversees the Radio Communications Shop. This classification manages and provides technical advice and direct supervision over the unit. However, the department has been unable to fill this position due to

HONORABLE MAYOR AND CITY COUNCIL

June 4, 2018

Subject: Amendments to the City Pay Plan

Page 2

the level of work and the minimum qualification requirements. The proposed supervisory classification has been created to bridge the gap between the technical and supervisory level work. The creation of this classification will create additional opportunities for the series. The proposed salary range is based on market average and is inclusive of the FY 2017-2018 3% general wage increase for employees in IBEW classifications that will be effective on June 17, 2018. The recommended salary range provides the appropriate 10% salary differential from the lower level position:

Radio Communications Supervisor - with an annual pay range of approximately \$97,344.00-\$118,601.60: This classification is responsible for supervising staff, and providing technical advice and assistance in directing services in the operations of the Citywide public safety and non-public safety radio communications systems. This position supervises the day-to-day operations of the Radio Communications Shop. Responsibilities include researching and maintaining inventory for equipment, parts, and supplies; maintaining work order logs; and assisting in providing process recommendations plans.

The Deputy Director for Public Works that oversees the work group will absorb the duties of the Radio Communications Manager that are not included in the new classification. With the distribution of remaining duties and to ensure that the unit is not top heavy, Human Resources recommends deleting the Radio Communications Manager classification.

## **EVALUATION AND FOLLOW-UP**

No additional City Council action is expected following the adoption of the proposed resolution.

#### **PUBLIC OUTREACH**

This memorandum will be posted on the City's website for the June 26, 2018, City Council Agenda.

#### **COORDINATION**

This memorandum was coordinated with the City Manager's Budget Office, the Office of Employee Relations, the City Attorney's Office, and the Public Works Department.

## COMMISSION RECOMMENDATION/INPUT

Revisions to the Pay Plan are reported to the Civil Service Commission for filing at the first regularly scheduled meeting following Council action.

HONORABLE MAYOR AND CITY COUNCIL June 4, 2018 Subject: Amendments to the City Pay Plan Page 3

# **COST SUMMARY/IMPLICATIONS**

The Public Works Department intends to add one Radio Communications Supervisor position and delete the one Radio Communications Manager position. The Administration anticipates this will be a cost savings of approximately \$15,000 with this action.

## **CEQA**

Not a Project, File No. PP17-010, City Organizational & Administrative Activities resulting in no changes to the physical environment.

/s/
JENNIFER SCHEMBRI
Director of Employee Relations and
Acting Human Resources Director

For questions, please contact Marcela Bolanos, Acting Employment Division Manager, at (408) 975-1449.

Attachment:

Radio Communications Supervisor Class Specification

Title: Radio Communications Supervisor (8528)

DEPARTMENT	ACCOUNTABLE TO	FLSA STATUS
Public Works	Varies	Non-Exempt

#### CLASS SUMMARY

Under direction, supervises staff, and provides technical advice and assistance in directing services in the operations of the Citywide Public Safety and non-Public Safety Radio Communications systems. Plans, schedules, and evaluates work performed by assigned staff. This position supervises the day-to-day operations of the Radio Communications Shop. Responsibilities include researching and maintaining inventory for equipment, parts, and supplies; maintaining work order logs; and assisting in providing process recommendations plans. Performs related work as required.

#### DISTINGUISHING CHARACTERISTICS

The Radio Communications Supervisor is the third level of the Communications series responsible for providing direct supervision over assigned staff, and for ensuring the work performed meets the City and state/federal-mandated standards and specifications. Incumbents regularly work on tasks that are varied and complex, requiring considerable discretion and independent judgment. Positions in this classification rely on experience and judgment to ensure the efficient and effective functioning of the City's radio communication infrastructure. Assignments are given with general guidelines and incumbents are responsible for establishing objectives, timelines, and methods to deliver services. Work is typically reviewed upon completion for soundness, appropriateness, and conformity to policy and requirements. This class differs from Senior Communications Technician in that the Radio Communications Supervisor is responsible for serving in a full supervisory capacity.

#### **OUALIFICATIONS**

(These qualifications are typically required. An equivalent combination of education and experience sufficient to satisfactorily perform the duties of the job may be substituted.)

#### Minimum Qualifications

#### **Education and Experience**

Completion of a 60 semester/90 quarter units coursework in electronics communications or electronic engineering from an accredited college or university AND five (5) years of experience in increasingly responsible communications systems installation, maintenance and repair, including at least two (2) years of experience in the area of public safety communications and at least two (2) years of lead or supervisory experience.

#### **Acceptable Substitution**

A Bachelor's degree from an accredited college or university in Telecommunications Management, Electrical or Electronic Engineering, or a related technical field AND three (3) years of experience in increasingly responsible communications systems installation, maintenance, and repair, including at least two (2) years of experience in the area of public safety communications and at least one (1) year of lead or supervisory experience. There is no substitution for the two (2) years of experience in the area of public safety communications.

# Required Licensing (such as driver's license, certifications, etc.)

• Possession of a valid State of California Driver's License.

## Other Qualifications

(Incumbents may be required to have different combinations of the listed qualifications, or more specific job-related qualifications depending on the position.)

# **Title: Radio Communications Supervisor (8528)**

# Basic Competencies (Needed at entry into the job in order to perform the essential duties.)

- Job Expertise Demonstrates knowledge of and experience with applicable professional/technical principles and practices in radio communications engineering and administration in various areas including the public safety field and knowledge of basic electronics theory and electronic communications equipment; Citywide and departmental procedures/policies and federal and state rules and regulations.
- Communication Skills Effectively conveys information and expresses thoughts and facts clearly, orally and in writing; demonstrates effective use of listening skills and displays openness to other people's ideas and thoughts.
- Computer Skills Experienced with common business computer applications including but not limited to: MS Outlook, MS Word, MS PowerPoint, MS Access, and MS Excel.
- Team Work and Interpersonal Skills Develops effective relationships with co-workers and supervisors by helping others accomplish tasks and using collaboration and conflict resolution skills.
- Planning Acts to align own unit's goals with the strategic direction of the organization; Defines
  tasks and milestones to achieve objectives, while ensuring the optimal use of resources to meet
  those objectives.
- Problem Solving Approaches a situation or problem by defining the problem or issue; determines the significance of problem; collects information; uses logic and intuition to arrive at decisions or solutions to problems that achieve the desired outcome.
- Supervision Sets effective long and short-term goals based on a good understanding of management practices; establishes realistic priorities within available resources; provides motivational support; empowers others; assigns decision-making and work functions to others in an appropriate manner to maximize organizational and individual effectiveness.

# Additional Competencies and/or Desirable Qualifications (Competencies, knowledge, skills and abilities that are more position specific and/or likely to contribute to more successful job performance.)

- Possession of Federal Communications Commission (FCC) General-Class Radio-Telephone
  Operator's License OR an Association of Public-Safety Communications Officials (APCO)
  Certificate of Competency OR a National Association of Business and Educational Radio
  (NABER) Certificate is desirable.
- A Bachelor's degree from an accredited college or university in Telecommunications Management, Electrical or Electronic Engineering, or a related technical field is desirable.

Title: Radio Communications Supervisor (8528)

DUTY	TYPICAL CLASS ESSENTIAL DUTIES: (These duties and	FREQUENCY*
NO.	estimated frequency are a representative sample; position	
	assignments may vary depending on the business needs of the	
	department.) Duties may include, but are not limited to, the	
	following:	
1.	Supervises the day-to-day operations of the Radio Communication shop,	Daily/Several
	including the design, installation, operation, maintenance and repair of	Times
	fixed, mobile, and portable radios and radio sites, microwave, and	
	wireless radio devices.	
2.	Supervises staff to include: prioritizing and assigning work; conducting	Daily/Several
	performance evaluations; ensuring staff are trained; and providing hiring,	Times
	termination and disciplinary recommendations.	
3.	Coordinates unit project priorities and assists in the preparation of work	Daily/Several
	schedules and timelines.	Times
4.	Ensures that Federal Communications Commission rules and regulations	Daily
	are adhered to in the installation, maintenance and repair of radio and	
	communication equipment.	
5.	Researches parts/materials/supplies and oversees and maintains inventory	Daily
	of parts/materials/supplies required to provide services.	
6.	Evaluates work orders and requests for installation and modifications;	Daily
	estimates costs; clarifies work orders; inspects jobs and equipment; and,	
	approves and coordinates work orders.	TYY 1 1
7.	Consults with representatives of city departments regarding maintenance	Weekly
	issues of communication systems; responds to public complaints of radio	
	interference to electronic consumer products; investigates complaints of	
8.	inoperative communication systems and makes necessary reports.	Weekly
٥.	Maintains accurate records, including an inventory of equipment serviced by the radio shop, a parts inventory, and a file of completed work orders.	Weekly
9.	Outreaches to external agencies and professional groups to build and	Intermittent
۶,	maintain positive working relationships and information sharing	memmeent
	techniques.	
10.	Prepares specifications and bids for communications equipment; may	Intermittent
10.	assist management in negotiating and monitoring contracts and	***************************************
	agreements with vendors, agencies, and contractors.	
12.	Prepares and assists in the planning and implementation of program	Intermittent
	work plans and improvement projects, including assisting in the	
	preparation of unit budget.	
13.	Provides recommendations to process improvements and assists in	As Required
	implementing changes.	
14.	Respond during off-duty hours to emergency situations which may arise	As required
	in the communication systems and perform corrective action as needed,	-
	including equipment or hardware troubleshooting.	
15.	Performs other duties of a similar nature or level.	As required

<sup>\*</sup>Frequency defined as Daily/Several Times, Daily, Weekly, Intermittent, or As Required

# PHYSICAL/ENVIRONMENTAL ELEMENTS

The following is a general statement for the classification. Individual positions may have additional or different physical/environmental elements.

# **Title: Radio Communications Supervisor (8528)**

#### Possess ability to:

- Move between/within work areas, including but not limited to sitting, standing, and walking on various surfaces, turning, bending, grasping, and making repetitive hand movements;
- Communicate in person and over the telephone or radio;
- Maintain professional demeanor during interactions with staff, customers and the public.
- Operate, access, enter, and retrieve data using standard office equipment, including but not limited to a computer or tablet;
- Read printed materials and a computer screen;
- Lift, carry, push, and pull materials and objects up to 25 pounds, or heavier weights, in all cases with the use of proper equipment;
- Be exposed to moderate noise levels and controlled temperature conditions.

## CLASSIFICATION HISTORY Created 06/18; s000