

February 2, 2022

To: MJ Tueros, Human Resources Manager **From:** Shellie Anderson, Bryce Consulting

Subject: Classification Review – Utilities Department

This memo is in response to a request from the City of Napa for Bryce Consulting to review the overall classification structure of the Utilities Department. The Utilities Department provides a broad level of services which includes recycling and solid waste as well as operating and maintaining the City's drinking water system including potable water treatment and distribution. The purpose for the study stemmed from a desire and need to streamline department operations as they relate to the operation and maintenance of water facilities, create flexibility in classifications and job duties, create a classification system that supports recruitment, retention and succession planning efforts, and to ensure that the job descriptions accurately reflect the duties performed and the State certifications required to perform such duties. In addition to reviewing the classification structure, Bryce conducted a compensation study for the classifications and developed salary recommendations based on market data and internal relationships.

CLASSIFICATION STUDY METHODOLOGY

In conducting the review, the consultant met with the Director of Utilities and Deputy Director of Utilities on multiple occasions to discuss the operational needs and challenges of the Department. In addition, the consultant collected information from agencies that provide similar services including organizational charts, job descriptions, and salary information. The proposed classification structure was reviewed and revised in consultation with the Director of Utilities on numerous occasions. As a result, the consultant revised several job descriptions to ensure they are descriptive of the work being performed, reflect the requirements necessary to perform the duties including certifications, provide a clear distinction between levels, provide career ladders, and are consistent with the format preferred by Human Resources. In some instances, classifications were recommended for consolidation and/or additional classification levels were recommended for succession planning purposes and to further support the operational needs of the department. All the job descriptions were provided to the department for technical review.

CLASSIFICATION RECOMMENDATIONS

Table 1 provides the current classifications, the recommended classifications, and the action recommended for each. Table 2 provides a summary of current and proposed requirements by classification.

Table 1 Summary of Classification Changes						
		Classification Title				
WATER QUALITY DIVISION						
AMP	Water Quality Manager	Water Quality Manager	Job description update			
AMP	Water Treatment Manager	Water Treatment Manager	Job description update			
NCEA BUT MOVE	Plant Maintenance	Water Plant Maintenance	Title change, job			
TO AMP	Supervisor	Superintendent	description update			
AMP	Control Systems	Water Control Systems	Title change, job			
	Administrator	Superintendent	description update			
AMP	Control Systems Analyst	Water Control Systems	Title change, job			
		Analyst	description update			
WATER DISTRIBUTION DIVISION						
AMP	Water Distribution	Water Distribution Manager	Title change, job			
	Superintendent		description update			
ENGINEERING DIVISION						
AMP		Asset Management Systems	New classification			
		Coordinator				

Table 2 Qualifications					
Group/Series	Proposed Classification (New in Bold)	Proposed Qualifications (Revised or New in Bold)	Existing Qualifications if Different Than Proposed		
Treatment	Water Quality	Bachelors	Upper Division College		
	Manager	6 yrs. Experience	4 yrs. Experience		
		3 yrs. Supervisory	2 yrs. Supervisory		
		Т3	T2		
		D3	D2		
		Class C			

Table 2 Qualifications					
Group/Series	Proposed Classification (New in Bold)	Proposed Qualifications (Revised or New in Bold)	Existing Qualifications if Different Than Proposed		
	Water Treatment Manager	12 th grade, some college 5 yrs. Experience 2 yrs. Supervisory T5 D3 Class C	Supervisory/lead desired D2 Preferred		
Plant Maintenance	Water Plant Maintenance Superintendent	12 th Grade w/ 2 yr. Tech School or College 5 yrs. Experience 2 yrs. Supervisory T2 in 12 mo. Ability to Wear Respiratory Equipment if needed Class C	4 yrs. Experience T3 Desirable		
SCADA	Water Control Systems Superintendent	Bachelors 5 yrs. Experience 2 yrs. Supervisory T2 in 12 mo. Class C	3 yrs. Experience T2 Desired		
	Water Control System Analyst	Associate Degree 2 yrs. Experience T2 in 12 mo. Class C	T2 Desirable		
Distribution	Water Distribution Manager	Associate Degree 5 yrs. Experience 2 yrs. Supervisory D4 Cross Connection Specialist in 12 mo. Class C	7 yrs. Experience		

SALARY RECOMMENDATIONS

As stated, the consultant conducted a compensation study and developed salary recommendations based on market data and internal alignment which has been provided under separate cover.