CAPS PROPOSAL

2.1 Salaries

NOTE: The point of the proposal is to emphasize structural relationships that have been disrupted and need to be restored. If this concept is accepted, or the State is willing to work with this concept at a later time, we will have numbers to share. In the meantime, you can figure rough numbers by looking at the percentage increase for the benchmark related to your classification and know you would be adjusted in relation to the benchmark.

A. Effective July 2, 2021, the State agrees to ensure the Unit 10 salary structure recognizes minimum qualifications, level of responsibility and experience that allows for California to attract and retain a scientific workforce that is diverse and can address the environmental, public health, agricultural and energy problems of the future. The structure will be adjusted in the following ways:	retroactive pay. This is the foundation for the proposal, written in paragraph form to emphasize that these issues are specific to Unit 10.
 The salary difference between the journey level and first-line supervisory classifications of the following series shall be adjusted to ensure appropriate vertice salary relationships. The resulting increases shall apply to each step of each classification. The top-st to top-step difference in salary shall be established as: 	in the proposal (see next row) are the difference between the top-steps that will result if implemented as
 a. For Environmental Scientist: 15% b. For Seismologist: 14% c. For Integrated Waste Management Specialist: 15% d. For Industrial Hygienist: 6% e. For Energy Commission Specialist: 10% 2. The salary difference between the advanced journel level and the second-line supervisory classification the following series shall be adjusted to ensure appropriate vertical salary relationships. The resultincreases shall apply to each step of each classification. The top-step to top-step difference in salary shall be established as: 	of ling
a. For Toxicologist: 7%	This is intended to restore the inseries structure that existed before the disruption created by the 2018 Pay Letter.
b. For Geologist: 13%	This is intended to restore the inseries structure that existed before the disruption created by the 2014 Pay Letter. Only the advanced journey level remains active.

3. The salary difference between the peer classification of the following series shall be adjusted to ensure appropriate horizontal salary relationship with its peer parenthetical. The top-step to top-step difference in salary shall be established as:	
a. For Senior Environmental Scientist (Specialist): 0.61%	This is intended to restore the salary relationship between Senior Environmental Scientist (Specialist) and Senior Environmental Scientist (Supervisor) classifications.
4. The following Unit 10 series will be adjusted to prevent recruitment and retention problems resulting from horizontal salary relationship disruptions.	This section is intended to ensure that the Unit 10 structure isn't further disrupted by the necessary adjustments above.
 a. Research Scientist series shall be adjusted in relation to the Toxicologist series at a 4% difference between the Staff Toxicologist and Research Scientist IV. 	This provides for an adjustment to the Research Scientist series, 4% above what would be calculated for the Toxicologist adjustment.
 b. Veterinarian (General) shall be adjusted in relation to the Research Scientist series at a 2% difference between Veterinarian (General) and Research Scientist IV. 	This provides for an adjustment to the Veterinarian series, 2% above the Research Scientist calculation.
c. Oceanographer; Meteorologist, Water Resources; Agricultural Biologist; Chemist; Hazardous Materials Specialist; Economic Entomologist; Public Health Biologists; State Archaeologists and Fish and Wildlife Interpreter shall be adjusted in relation to the Environmental Scientist series.	This section is intended to place series with similar minimum qualifications, level of expertise and responsibility into scalable buckets - in relation to a series listed in either A1 or A2.
d. The Technical Expert, Specialist, or Staff Specialist level for the classes from the following series shall be adjusted in relation to the Senior Environmental Scientist (Specialist) classification: Chemist, Hazardous Materials Specialist and Public Health Biologist.	This section is intended to place series with similar minimum qualifications, level of expertise and responsibility into scalable buckets - in relation to a series listed in A3.
 e. Health Physicist and Ergonomic Specialist shall be adjusted in relation to the Industrial Hygienist series. f. The Pest Prevention Assistant, Energy Analyst, Energy Resource Specialist series shall be adjusted in relation to the Energy Commission Specialist series. 	This section is intended to place series with similar minimum qualifications, level of expertise and responsibility into scalable buckets in relation to a series listed in either A1 or A2.

			I		
	g. Cytotechnologist; Examiner; Public Health		This section is intended to place		
N		crobiologist; Wildlife Forensic Specialist;	series with similar minimum		
		crobiologist Intern shall be adjusted in	qualifications, level of expertise and		
relation to		ation to the Research Scientist series.	responsibility into scalable buckets -		
			in relation to a series listed in A4a.		
	•	ectroscopist; Veterinarian (Meat	This section is intended to place		
		spection); Seed Botanist; Plant	series with similar minimum		
	Ne	matologist; Insect Biosystematist; Plant	qualifications, level of expertise and		
		thologist (Diagnostician) shall be adjusted	responsibility into scalable buckets -		
		relation to the Veterinarian (General)	in relation to a series listed in A4b.		
	sei	ries.			
B. Ir	n addition	to the structure adjustments provided	This section is intended to provide		
		ective the first day of the pay period	recognition to the scientific classes		
		atification, the salary ranges of CAPS	that require more extensive		
	_	ed employees within the following	minimum qualifications at the level		
	-	ons shall receive a special salary	of PhD or above.		
		t of 3 percent (3%).			
Schemati		Classification			
Code	Code				
TC56	7941	Associate Toxicologist			
		Staff Toxicologist			
LR19 –	5608-	Research Scientist IV (All Parentheticals)			
LR25	5625				
LR 26 – LF		Research Scientist V (All Parentheticals)			
32	5637	,			
LR12 –	5591-	Research Scientist III (All Parentheticals)			
LR18	5606				
TE90	8057	Spectroscopist			
AT58	<u> </u>				
AT57	0176	Veterinarian Specialist (General)			
	0181	Veterinarian (Meat Inspection)			
AV17	0180	Veterinarian Specialist (Meat			
		Inspection)			
TG10	8068	Staff Chemist			
HT25	3755	Associate Seismologist			
BF40	0531	Senior Insect Biosystematist (Specialist)			
BE12	0501	Senior Plant Nematologist (Specialist)			
BE15	1274	Senior Plant Pathologist			
		(Diagnostician)(Specialist)			
BC31	0492	Senior Seed Botanist (Specialist)			
l .		to the structure adjustments provided	This section is intended to provide		
above, effective the first day of the pay period recognition to the scientific classes					
		atification, the salary ranges of CAPS	that require more extensive		
	_	ed employees within the following	minimum qualifications at the level		
	•	ons shall receive a special salary	of Masters.		
adjustment of 2 percent (2%).					
adjustinent of 2 percent (2/0).					

Schematic	Class	Classification
Code	Code	
BC51	0495	Seed Botanist
BF60	0537	Insect Biosystematist
BF50	0534	Associate Insect Biosystematist
BE40	0512	Associate Plant Nematologist
BE45	1273	Associate Plant Pathologist
		(Diagnostician)
BC41	0493	Associate Seed Botanist
SW75	7946	Examiner II, Laboratory Field
		Services
LR06 -	5581-	Research Scientist II (All
LR11	5590	Parentheticals)

- D. Effective July 1, 2022, the State agrees to provide a General Salary Increase to all Unit 10 classifications as follows:
 - 1. The salary increase shall be equal to the total percentage change in the Consumer Price Index (CPI) for the twelve (12) month period from July 2021 through July 2022. The specific amount of this cost-of-living adjustment shall be determined by the increase in the cost of living for the year using the Consumer Price Index, US Department of Labor, Index CPI-W West Urban All Urban Consumers (Not Seasonally Adjusted, Series CUUR0400SAO, United States.)
 - 2. The adjustment shall not be less than 2.0% or more than 10.0% (e.g. if the cost of living for the year, as determined in #1 above increases less than 2.0%, the adjustment shall be established at 2.0%. If the cost of living for the year increases greater than 10.0% for the specified period, the adjustment shall be 10.0%. If the cost of living for the year increases by an amount between 2.0% and 10.0%, the employees shall receive the specific cost of living increase rounded to the nearest tenth).
 - 3. The parties recognize that the actual salary increase for each classification may vary slightly due to rounding.

This section is intended to provide a General Salary Increase (GSI) to all Unit 10 on July 1, 2022.

GLOSSARY OF TERMS: Some of the terms used in this document may be unfamiliar to some members. Please see below for brief explanations of these terms.

Top-Step: The highest salary rate possible within a classification's given range.

Scalable Buckets: Classification series with similar minimum qualifications, education requirements, level of responsibility, and experience which can be grouped together to receive the same or similar salaries and can increase at all levels within each classification commensurate with the overall increase.

Journey Level/First-Line Supervisor/Advanced Journey Level/Second-Line Supervisor: Look to your classification scope to find how each individual classification series defines these terms and at which level.