September 13, 2022

## SPPOA Counterproposal \#1 to County Counter \#1 to SPPOA Proposal \#19B Unit 15

## APPENDIX B - SALARY SCHEDULE

The present approximate monthly pay rate for the represented classification is:

## [INSERT CURRENT SALARY TABLE]

1. Effective October 22, 2022, the later of November 17, 2019 or the beginning of the first pay period following the Board of Supervisors' adoption of the collective bargaining agreement, the base wage rates set forth in this Appendix $B$; will increase by three four percent ( $3 \underline{4} \%$ ) of the base wage rates in effect the day before such increase takes effect.
4.2. Effective concurrent with the wage increase described in paragraph 1 above, employees in the Deputy Probation Officer (Supervising) series shall receive a wage increase of twelve percent ( $12 \%$ ) as an equity adjustment, which shall be cumulative and not compounded (e.g., $6 \%+12 \%=18 \%$ ).
2.3. Effective the beginning of twenty-sixth (26th) pay period following the wage increase set forth in this Appendix B, paragraph 1 above, the base wage rates will increase by four three percent ( $34 \%$ ) of the base wage rates in effect the day before such increase takes effect.
3.4. Effective the beginning of twenty-sixth (26th) pay period following the wage increase set forth in this Appendix B, paragraph 2 above, the base wage rates will increase by three four percent ( $24 \%$ ) of the base wage rates in effect the day before such increase takes effect.
2. Effective the beginning of the thirteenth (13th) pay period following the wage increase set forth in this Appendix B, paragraph 3 above, the base wage rates will increase by one percent $(1 \%)$ of the base wage rates in effect the day before such increase takes effect.
3. Effective September 4, 2022 the base wage rates set forth in this Appendix B, paragraph 4 above, will increase by one percent ( $1 \%$ ) of the base wage rates in effect the day before such increase takes effect.

Note: The hourly rate is calculated by multiplying monthly pay rate by twelve (12) months and dividing that value by two thousand eighty $(2,080)$ hours.

