

## JUDICIAL COUNCIL OF CALIFORNIA

455 Golden Gate Avenue · San Francisco, California 94102-3688 www.courts.ca.gov

# REPORT TO THE JUDICIAL COUNCIL

For business meeting on May 17, 2019

| Title                                                               |
|---------------------------------------------------------------------|
| Judicial Branch Administration: Judicial                            |
| Branch Workers' Compensation Program                                |
| Rules, Forms, Standards, or Statutes Affected                       |
| N/A                                                                 |
|                                                                     |
| Recommended by                                                      |
| Recommended by<br>Judicial Branch Workers' Compensation             |
| Judicial Branch Workers' Compensation                               |
| 3                                                                   |
| Judicial Branch Workers' Compensation                               |
| Judicial Branch Workers' Compensation<br>Program Advisory Committee |

Agenda Item Type Action Required

Effective Date May 17, 2019

Date of Report April 26, 2019

Contact Patrick Farrales, 415-865-8806 <u>patrick.farrales@jud.ca.gov</u>

## **Executive Summary**

The Judicial Branch Workers' Compensation Program (JBWCP) Advisory Committee recommends approval of the workers' compensation cost allocation for fiscal year (FY) 2019–20 in the amount of \$18.2 million for the trial courts and \$1.3 million for the state judiciary. Based on a reduction from the previous year in the total cost of claims and stable payroll growth overall, the FY 2019–20 funding need reflects a 4.51 percent reduction (trial courts) and a 2.48 percent reduction (state judiciary) in cost allocations.

## Recommendation

The Judicial Branch Workers' Compensation Program Advisory Committee recommends that the Judicial Council, effective May 17, 2019:

1. Approve the workers' compensation cost allocation for FY 2019–20 for participating trial courts and the state judiciary (Attachment A: Member Premium Allocation for Fiscal Year 2019-2020 (Draft)).

2. Approve the JBWCP Advisory Committee's recommendations to improve the administration of the workers' compensation program. These improvements are outlined in the policy implications section of this report.

## **Relevant Previous Council Action**

At its meeting in May 2018, the Judicial Council approved the program's workers' compensation premium for FY 2018–19 for participating members and requested that the committee continue to improve the administration of the workers' compensation program. These improvements included measuring the performance of the third party administrator every quarter, researching the development of a statewide mentor court program, and evaluating the effectiveness of a pilot return-to-work study. The Judicial Council also approved the committee's efforts to modify the settlement authority policy.

## Analysis/Rationale

The recommended FY 2019–20 cost allocation is consistent with the program's performance over the past year. Performance is measured across three categories: loss rate, severity, and frequency.

## FY 2018–19 workers' compensation trends

*Loss rate.* Loss rates reflect each dollar of loss per \$100 of payroll. The JBWCP uses payroll as a measure of exposure. If loss costs remain fixed, loss rates generally decrease when payroll costs increase and increase when payroll costs decrease. In the last 10-year period beginning in FY 2008–09, loss rates for both sides of the program have seen a general decrease:

| Entity       | Entity En |        | FY 2018–19<br>(projected loss rate) |  |  |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------------------|--|--|
| Trial Courts | \$1.59                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$1.43 | \$1.35                              |  |  |
| Judiciary    | \$.101                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$.062 | \$.07                               |  |  |

The trial courts' decreasing loss rates are caused by two factors: increasing total payrolls and stable loss costs over the 10-year period. While the judiciary's loss costs are marked by high volatility, it has benefited from decreasing loss costs from FY 2008–09 through FY 2018–19. Coupled with increasing total payrolls, the judiciary also shows a decreasing loss rate over the same time period.

This is a positive indicator for the entire program. JBWCP staff will work with the advisory committee to ensure losses are controlled for upcoming years by identifying factors that prevent or reduce the incidence of injuries in the workplace.

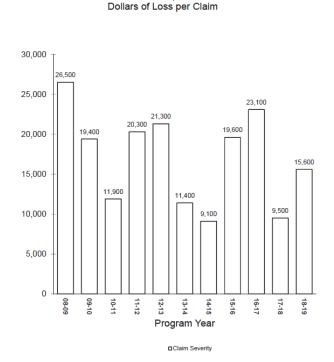
*Claims severity.* Claim severity, or cost per claim, has shown stability for the past five years. There are no immediate concerns for the trial courts, but the judiciary's volatility makes cost

projections harder to predict. In general, the judiciary's claim severity averaged \$19,900 from FY 2008–09 through FY 2012–13. Since that time, the average claim severity has declined to \$14,500. The projected amount for FY 2018–19 reflects that downward trend.

|              | Average Cost per Claim |            |            |            |                           |  |  |  |  |  |  |  |  |
|--------------|------------------------|------------|------------|------------|---------------------------|--|--|--|--|--|--|--|--|
| Entity       | FY 2014–15             | FY 2015–16 | FY 2016–17 | FY 2017–18 | FY 2018–19<br>(projected) |  |  |  |  |  |  |  |  |
| Trial Courts | \$21,900               | \$22,000   | \$21,100   | \$23,300   | \$23,100                  |  |  |  |  |  |  |  |  |
| Judiciary    | \$9,100                | \$19,600   | \$23,100   | \$9,500    | \$15,600                  |  |  |  |  |  |  |  |  |

The judiciary's volatility and downward trend are more accurately captured in the chart below. Due to the judiciary's lower frequency of injuries, it is subject to large swings when injuries occur. This makes it difficult to compare the judiciary's performance to the trial courts' performance since the trial courts' stable average costs are due, in large part, to its abundance of loss data, that is, its higher number of injuries.

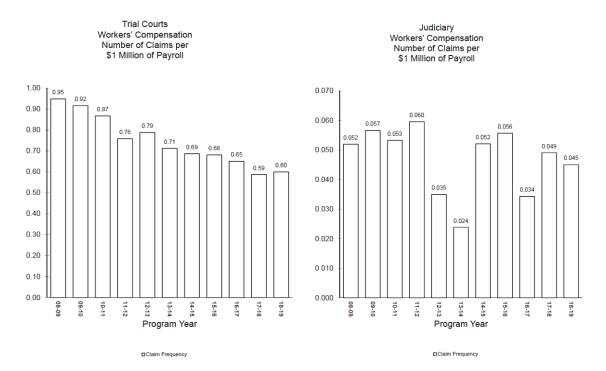
> Judiciary Workers' Compensation



Regardless, decreasing and stable average costs are positive indicators of performance for both sides of the JBWCP. This period of stability has afforded the program time to review root causes of decreasing costs in order to replicate results in future years.

3

*Claims frequency.* Claims frequency, or number of claims per \$1 million of payroll, has been decreasing for the trial courts. The FY 2018–19 projected claims frequency of 0.60 reflects the downward trend the program has been experiencing since FY 2008–09.



The judiciary's claims frequency has ranged from a high of 0.06 to a low of 0.024. When compared to the five-year average beginning in FY 2008–09 to the five-year average beginning in FY 2013–14, frequency levels have decreased overall for the judiciary. As stated previously, the judiciary's frequency level is low. At these levels, there are no major volatility concerns for the program.

*Impact on premiums.* Funding projections provided by the actuary are distributed among all program members and form the basis of premium payments made to the program. When developing the total funding projection, the actuary bases its liability figures on measures of incurred loss (ultimate value of a claim prior to settlement), paid loss (losses actually paid on all reported claims), and ultimate loss (the ultimate value of a claim after settlement). Across all three measures illustrated below, the program has performed better than expected.

|              | Expected Incurred | Actual Incurred | Actual Minus Expected |  |  |  |  |
|--------------|-------------------|-----------------|-----------------------|--|--|--|--|
|              | Development       | Development     |                       |  |  |  |  |
| Trial Courts | \$12,874,000      | \$5,264,194     | (\$7,609,806)         |  |  |  |  |
| Judiciary    | \$579,000         | \$385,022       | (\$193,978)           |  |  |  |  |
| Total        | \$13,453,000      | \$5,649,216     | (\$7,803,784)         |  |  |  |  |

## **Table 1. Incurred Loss**

|              | Expected Incurred<br>Development | Actual Incurred<br>Development | Actual Minus Expected |
|--------------|----------------------------------|--------------------------------|-----------------------|
| Trial Courts | \$13,891,000                     | \$13,514,435                   | (\$376,565)           |
| Judiciary    | \$547,000                        | \$568,352                      | \$21,352              |
| Total        | \$14,438,000                     | \$14,082,787                   | (\$355,213)           |

## Table 2. Paid Loss and Allocation Loss Adjustment Expenses (ALAE) Development

## Table 3. Ultimate Loss and ALAE

|              | Expected Incurred | Actual Incurred | Actual Minus Expected |
|--------------|-------------------|-----------------|-----------------------|
|              | Development       | Development     |                       |
| Trial Courts | \$273,689,000     | \$270,259,000   | (\$3,430,000)         |
| Judiciary    | \$21,673,000      | \$21,569,000    | (\$194,000)           |
| Total        | \$295,362,000     | \$291,828,000   | (\$3,624,000)         |

Due to this favorable development, premiums for the trial courts and the state judiciary have decreased heading into the new fiscal year.

| Tr                                         | Trial Courts                                   |                                                  |             |  |  |  |  |  |  |  |  |  |
|--------------------------------------------|------------------------------------------------|--------------------------------------------------|-------------|--|--|--|--|--|--|--|--|--|
|                                            | Prior<br>Report<br>2018-19<br>Retention = \$2M | Current<br>Report<br>2019-20<br>Retention = \$2M | Change      |  |  |  |  |  |  |  |  |  |
| (A) Ultimate Loss and ALAE:                | \$15,820,000                                   | \$14,999,000                                     | (\$821,000) |  |  |  |  |  |  |  |  |  |
| (B) Ultimate Claims Administration (ULAE): | 2,422,000                                      | 2,408,000                                        | (14,000)    |  |  |  |  |  |  |  |  |  |
| (C) Total Claim Costs:                     | \$18,242,000                                   | \$17,407,000                                     | (\$835,000) |  |  |  |  |  |  |  |  |  |
| (D) Offset for Investment Income:          | 0                                              | 0                                                | 0           |  |  |  |  |  |  |  |  |  |
| (E) Non Claim Expenses:                    | 842,000                                        | 816,000                                          | (\$26,000)  |  |  |  |  |  |  |  |  |  |
| (F) Total Recommended Funding:             | \$19,084,000                                   | \$18,223,000                                     | (\$861,000) |  |  |  |  |  |  |  |  |  |
| (G) Funding per \$100 of Payroll:          | \$2.12                                         | \$1.99                                           | (\$0.13)    |  |  |  |  |  |  |  |  |  |

| State Judiciary                            |                                                |                                                  |            |  |  |  |  |  |  |  |
|--------------------------------------------|------------------------------------------------|--------------------------------------------------|------------|--|--|--|--|--|--|--|
|                                            | Prior<br>Report<br>2018-19<br>Retention = \$2M | Current<br>Report<br>2019-20<br>Retention = \$2M | Change     |  |  |  |  |  |  |  |
| (A) Ultimate Loss and ALAE:                | \$682,000                                      | \$681,000                                        | (\$1,000)  |  |  |  |  |  |  |  |
| (B) Ultimate Claims Administration (ULAE): | 260,000                                        | 274,000                                          | 14,000     |  |  |  |  |  |  |  |
| (C) Total Claim Costs:                     | \$942,000                                      | \$955,000                                        | \$13,000   |  |  |  |  |  |  |  |
| (D) Offset for Investment Income:          | 0                                              | 0                                                | 0          |  |  |  |  |  |  |  |
| (E) Non Claim Expenses:                    | 431,000                                        | 384,000                                          | (47,000)   |  |  |  |  |  |  |  |
| (F) Total Recommended Funding:             | \$1,373,000                                    | \$1,339,000                                      | (\$34,000) |  |  |  |  |  |  |  |
| (G) Funding per \$100 of Payroll:          | \$0.25                                         | \$0.23                                           | (\$0.02)   |  |  |  |  |  |  |  |

## Trial Courts and State Judiciary Combined Outstanding Claim Liabilities for Loss and LAE

| Prior         | Current                                                               |                                                                                                                    |
|---------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Report at     | Report at                                                             |                                                                                                                    |
| June 30, 2018 | June 30, 2019                                                         | Change                                                                                                             |
| \$34,734,000  | \$27,921,000                                                          | (\$6,813,000)                                                                                                      |
| 40,978,000    | 45,050,000                                                            | 4,072,000                                                                                                          |
| 6,933,000     | 6,852,000                                                             | (81,000)                                                                                                           |
| \$82,645,000  | \$79,823,000                                                          | (\$2,822,000)                                                                                                      |
|               | Report at<br>June 30, 2018<br>\$34,734,000<br>40,978,000<br>6,933,000 | Report at<br>June 30, 2018Report at<br>June 30, 2019\$34,734,000\$27,921,00040,978,00045,050,0006,933,0006,852,000 |

**Trial courts and state judiciary funding margin.** The current funding margin for the program is reflected below:

|                                                                | Funding Margin                      |                                       |               |
|----------------------------------------------------------------|-------------------------------------|---------------------------------------|---------------|
|                                                                | Prior<br>Report at<br>June 30, 2018 | Current<br>Report at<br>June 30, 2019 | Change        |
| (A) Outstanding Liability at the<br>Discounted Expected Level: | \$82,645,000                        | \$79,823,000                          | (\$2,822,000) |
| (B) Estimated Assets<br>At June 30:                            | 60,268,000                          | 61,699,000                            | 1,431,000     |
| (C) Deficit:                                                   | (\$22,377,000)                      | (\$18,124,000)                        | \$4,253,000   |

Compared to the prior year, program assets have increased and liability levels have decreased, leading to a net reduction of liability levels by approximately \$4.3 million. This is a positive sign for the state of the program as efforts to reduce the total liability are strengthened by this recent development.

## **Policy implications**

The JBWCP has implemented a number of initiatives with the intent to increase the program's transparency, improve service levels, educate members on workers' compensation matters, and make meaningful impacts to the program's deficit. In the past year, JBWCP staff, at the direction of the JBWCP Advisory Committee, have implemented the following initiatives that have impacted policy direction for the program:

1. **Initiative:** Corrected the performance gap of the third party administrator, AIMS, by implementing quarterly spot checks. Following the spot checks, AIMS has shown improved performance over the last year and received an overall score of 90 percent across all audit categories for the calendar year 2018. The minimum passing score is 85 percent.

**Committee action**: Raised the minimum passing score to 90 percent for the calendar year 2019, and approved the continuation of spot checks on a trimester schedule.

2. **Initiative:** Reviewed the results of a pilot return-to-work program. The program was implemented across three courts and generated a net savings of \$215,926 to the workers' compensation fund.

**Committee action:** Approved a statewide rollout in which program staff would share materials and aids to all members for use as guidelines only. The rollout will be accompanied by a webinar training, which will include a discussion of best practices to return an injured employee back to work.

3. **Initiative:** Developed a process that would encourage courts to partner with other members and serve as a resource for workers' compensation inquiries. Twenty-three courts volunteered to help each other understand complex workers' compensation issues by serving as a buddy court to courts with fewer in-house resources.

**Committee action:** Approved the communication rollout, with the assurance that participating staff would not be greatly impacted by these responsibilities.

For FY 2019–20, the JBWCP Advisory Committee will begin work on the following new initiatives:

1. **Initiative:** Review the current settlement authority process with an emphasis on improving processing times at the court, JBWCP staff, and third party administrator levels.

**Committee action:** Reconvene members of the Settlement Authority Working Group to improve key timelines and report back to the committee at its 2020 meeting.

2. **Initiative:** Address the program's deficit of approximately \$18.1 million and review options to increase member premiums, raise funding confidence levels, and reduce liability.

**Committee action:** Reconvene members of the Deficit Reduction Working Group to develop options and evaluate the feasibility of each recommendation.

3. **Initiative:** Begin the solicitation of the program's risk consultant, broker, and actuary in July 2019.

**Committee action:** Develop a vendor selection panel comprised of committee and program members to select a program consultant for FY 2020–21.

## Comments

*External comments.* On February 22, 2019, the committee convened a public meeting to discuss the initiatives. The committee did not receive any comments from the public.

## Internal comments.

*Trial Court Presiding Judges Advisory Committee & Court Executives Advisory Committee comments.* Program staff presented this report to the Executive Committees of the Trial Court Presiding Judges Advisory Committee and the Court Executives Advisory Committee and did not receive any comments or questions.

Appellate Court Clerk/Executive Officer comments. Program staff presented this report to the Clerk/Executive Officers of the Supreme Court and Courts of Appeal and did not receive any comments or questions.

## Alternatives considered

Any changes to the current methodology require committee approval. In FY 2018–19, the committee approved a revision to the workers' compensation premium methodology to reduce volatility in claims handling fees and to stabilize fees for brokerage and consulting. By keeping the methodology consistent next fiscal year, it allows premiums to stabilize and provides the program an opportunity to identify root causes of outliers independent of formulary changes.

## **Fiscal and Operational Impacts**

Program financials remain positive across all measures. The JBWCP has benefited from decreasing liability, improved loss experience, and premium reductions due, in part, to several policy measures enacted over the past two to three years. As a result, 75 percent of all trial court members will be receiving premium reductions for FY 2019–20, allowing them to allocate additional discretionary funding to support critical court operations.

## **Attachments and Links**

- 1. Attachment A: Member Premium Allocation for Fiscal Year 2019-2020
- 2. Attachment B: JBWCP Premium Comparison
- 3. Attachment C: 2019 Annual Agenda



## **DRAFT - ATTACHMENT A**

# Actuarial Review of the Self-Insured Judicial Branch Workers' Compensation Program

Member Premium Allocation for Fiscal Year 2019-20

Presented to Judicial Council of California

February 12, 2019

# **Bickmore**

Tuesday, February 12, 2019

Mr. Patrick Farrales Supervising Analyst Human Resources / Administrative Division Judicial Council of California 455 Golden Gate Avenue San Francisco, CA 94102-3688

Re: Member Premium Allocation for Fiscal Year 2019-20

Dear Mr. Farrales:

We have completed our review of the Judicial Council of California (the Judicial Council), Judicial Branch Workers' Compensation Program (JBWCP), and have updated the member cost allocation for fiscal year 2019-20 program premiums. The premiums include a provision for:

- Expected Ultimate loss and ALAE
- Third-Party Claims Administration Fees
- Excess Insurance
- Consulting and Brokerage Expenses

The JBWCP is a self-funded program in which each entity pays a share of cost based on each member's workers' compensation claims experience and historical payroll. The total cost for this program is broken up into three groups: 1) Trial Court employees and volunteers, which includes the membership of 57 out of the 58 California Trial Courts, 2) Judicial, which includes member coverage for the Appellate Justices, Trial Court Judges, and Retired Judges in the Assigned Judges Program, and 3) State Judiciary, which includes the membership of the Supreme Court (including California Judicial Center Library), Courts of Appeal, Habeas Corpus Resource Center, Commission on Judicial Performance, and the Judicial Council and provides coverage for all of their employees and volunteers. Given the low volume of loss experience and exposure, and in order to provide a credible actuarial estimate, the Judicial and the State Judiciary groups are valued together for purposes of determining total program cost. Thus for the purpose of the analysis, the three groups are consolidated to two groups, Trial Courts and the State Judiciary.

## JBWCP Methodology

The methodology used by the JBWCP utilizes a calculation derived from experience and exposure, along with program costs, such as excess insurance, third party administrator (TPA) claim handling, and brokerage fees. Given the relative sizes of the courts and judiciary entities participating in the JBWCP, the JBWCP's methodology has features which make it appropriate for entities of all sizes.

Each year JBWCP retains an actuary to undertake an actuarial analysis and estimate of loss costs. The actuarial projections are based on loss data from the inception of the JBWCP program (1/1/2001), provided by the Judicial Council and the third party claims administrators. Additionally, historical and projected payroll is provided. The actuary determines the estimated outstanding liabilities since program inception and the forecasted program costs for the upcoming policy term. They also provide an estimate of the loss payments that will be made during the upcoming fiscal year. It is the amount of loss payments expected to be made that is allocated among the participating courts.

For purposes of calculating the allocation, the actuarial data is combined with cost data, consisting of excess insurance premiums, TPA fees, and brokerage and consulting costs. The allocation formula uses a combination of a 3-year loss distribution and a 3-year payroll distribution for calculating the annual charge to each member using a weighting formula. For determining 2019-20 premiums, the experience period used includes the 2015-16, 2016-17, and 2017-18 program years.

The weighting formula was developed with the following goals in mind:

- To establish adequate funding to cover the annual expected loss payments, excess premiums, and expenses associated with the JBWCP.
- To provide incentives to control workers' compensation losses by making the allocation responsive to recent loss experience.
- To minimize year-to-year volatility for budgetary planning purposes.
- To recognize that thresholds of acceptable volatility will vary according to the size of the court.

The weight given to the loss component of the allocation for each individual court is calculated using the following formula:

$$\sqrt[3]{\frac{\text{Individual Court Payroll for 3 - Yr Period (\$000's)}{606,963}}}$$

where 606,963 is a constant derived to set the weight given to the largest court at 80%.

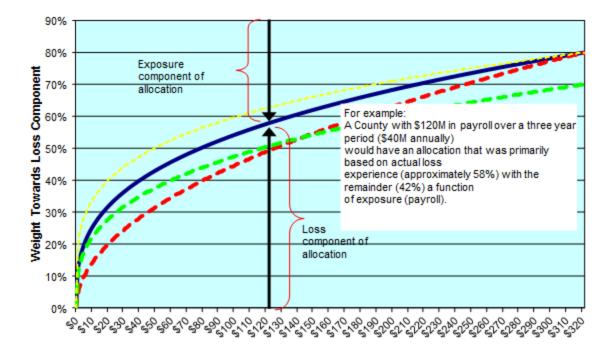
Inputs:

310,765 = Largest Court Payroll for 3-Yr Period (\$000's) 80% = Weight Given to Loss Component for Largest Court 3 = Exponent

For purposes of determining loss distribution, a cap of \$75,000 per occurrence is applied. This eliminates the volatility of large loss impact on distribution to individual courts. Ninety-five percent of all claims are within \$75,000 per occurrence.

The largest court by 3-year payroll size has a weighting of 80% of loss experience and 20% payroll. The smallest court by payroll size has a weighting of at least 10% loss experience. All other courts are weighted by payroll and loss experience along that continuum. This ensures that the larger courts with more predictable losses are subject to an allocation that emphasizes losses, while the smaller courts' allocations are more reliant upon payroll to ensure more year-to-year budget stability.

Here is a graphic illustration of the continuum:



The selected parameters of 80% weight and power of 3 are shown as the solid line above. Other parameters are shown as dashed lines for comparison.

The claims handling fees are allocated based upon the distribution of Loss and ALAE premium by member. Brokerage fees and Excess insurance costs are allocated based upon the distribution of payroll by member.

We appreciate the opportunity to be of service the Judicial Council of California in preparing this report. Please feel free to call Mike Harrington at (916) 244-1162 or Becky Richard at (916) 244-1183 with any questions you may have concerning this report.

Sincerely,

Bickmore

Mike Harrington, FCAS, MAAA President, Actuarial Consulting, Bickmore Fellow, Casualty Actuarial Society Member, American Academy of Actuaries

Becky Richard, ACAS, MAAA Senior Manager, Property and Casualty Actuarial Services, Bickmore Associate, Casualty Actuarial Society Member, American Academy of Actuaries

#### 2019-20 Premium

| Court           | 2015-16 to<br>2017-18<br>Payroll<br>(\$000)<br>(A) | Percent<br>Payroll<br>(B) | 2019-20<br>Indicated<br>Loss & ALAE<br>Premium<br>Based on<br>Payroll<br>(C) | 2015-16 to<br>2017-18<br>Incurred<br>Limited to \$75K<br>(D) | Percent<br>Limited<br>Losses<br>(E) | 2019-20<br>Indicated<br>Loss & ALAE<br>Premium<br>Based on<br>Losses<br>(F) |        | 2019-20<br>Weighted<br>Loss & ALAE<br>Premium<br>(H) | 2019-20<br>Weighted<br>Adjusted<br>Loss & ALAE<br>Premium<br>(I) | 2019-20<br>Excess<br>Premium<br>(J) | 2019-20<br>Claims<br>Handling<br>(TPA) Fees<br>(K) | 2019-20<br>Program<br>Admin.<br>Premium<br>(L) | 2019-20<br>Brokerage /<br>Consulting<br>Premium<br>(M) | 2019-20<br>Total<br>Premium<br>(N) | 2019-20<br>Percent<br>of<br>Premium<br>(O) |
|-----------------|----------------------------------------------------|---------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------|-----------------------------------------------------------------------------|--------|------------------------------------------------------|------------------------------------------------------------------|-------------------------------------|----------------------------------------------------|------------------------------------------------|--------------------------------------------------------|------------------------------------|--------------------------------------------|
| Alameda         | \$149,323                                          | 5.77%                     | \$865,739                                                                    | \$951.200                                                    | 4.86%                               | \$728,857                                                                   | 62.66% | \$779,969                                            | \$779,862                                                        | \$25,743                            | \$125,202                                          | \$0                                            | \$21,356                                               | \$952,164                          | 5.23%                                      |
|                 | \$149,323<br>892                                   | 0.03%                     | 5,174                                                                        | <del>م951,200</del>                                          | 0.00%                               | φ120,001<br>0                                                               | 11.37% |                                                      | 4,585                                                            |                                     | φ125,202<br>736                                    | <del>پ</del> 0                                 |                                                        | \$5,603                            | 0.03%                                      |
| Alpine          |                                                    |                           | 27,729                                                                       | 77,728                                                       | 0.00%                               | 59,559                                                                      | 19.90% | 4,586                                                |                                                                  | 825                                 | 5,468                                              | 0                                              |                                                        | \$5,603                            | 0.03%                                      |
| Amador          | 4,783                                              | 0.18%                     | ,                                                                            |                                                              |                                     |                                                                             |        | 34,063                                               | 34,059                                                           |                                     | ,                                                  | -                                              |                                                        |                                    |                                            |
| Butte           | 18,982                                             | 0.73%                     | 110,052                                                                      | 274,295                                                      | 1.40%                               | 210,179                                                                     | 31.51% | 141,598                                              | 141,578                                                          | 3,272                               | 22,730                                             | 0                                              | , -                                                    | \$170,295                          | 0.93%                                      |
| Calaveras       | 4,366                                              | 0.17%                     | 25,313                                                                       | 279                                                          | 0.00%                               | 214                                                                         | 19.30% | 20,468                                               | 20,465                                                           | 753                                 | 3,286                                              | 0                                              | <b>\$</b> = 1                                          | \$25,128                           | 0.14%                                      |
| Colusa          | 2,235                                              | 0.09%                     | 12,959                                                                       | 0                                                            | 0.00%                               | 0                                                                           | 15.44% | 10,957                                               | 10,956                                                           | 385                                 | 1,759                                              | 0                                              |                                                        | \$13,420                           | 0.07%                                      |
| Contra Costa    | 74,422                                             | 2.88%                     | 431,479                                                                      | 531,206                                                      | 2.71%                               | 407,037                                                                     | 49.68% | 419,336                                              | 419,279                                                          | 12,830                              | 67,313                                             | 0                                              | ,                                                      | \$510,065                          | 2.80%                                      |
| Del Norte       | 4,469                                              | 0.17%                     | 25,910                                                                       | 80,300                                                       | 0.41%                               | 61,530                                                                      | 19.45% | 32,840                                               | 32,835                                                           | 770                                 | 5,271                                              | 0                                              |                                                        | \$39,516                           | 0.22%                                      |
| El Dorado       | 14,029                                             | 0.54%                     | 81,338                                                                       | 118,918                                                      | 0.61%                               | 91,121                                                                      | 28.49% | 84,125                                               | 84,113                                                           | 2,419                               | 13,504                                             | 0                                              | )                                                      | \$102,042                          | 0.56%                                      |
| Fresno          | 82,723                                             | 3.20%                     | 479,608                                                                      | 294,092                                                      | 1.50%                               | 225,348                                                                     | 51.46% | 348,761                                              | 348,713                                                          | 14,261                              | 55,984                                             | 0                                              | ,                                                      | \$430,789                          | 2.36%                                      |
| Glenn           | 3,585                                              | 0.14%                     | 20,784                                                                       | 26                                                           | 0.00%                               | 20                                                                          | 18.08% | 17,030                                               | 17,028                                                           | 618                                 | 2,734                                              | 0                                              |                                                        | \$20,892                           | 0.11%                                      |
| Humboldt        | 12,263                                             | 0.47%                     | 71,097                                                                       | 411,313                                                      | 2.10%                               | 315,169                                                                     | 27.24% | 137,572                                              | 137,554                                                          | 2,114                               | 22,083                                             | 0                                              | 1,754                                                  | \$163,505                          | 0.90%                                      |
| Imperial        | 20,031                                             | 0.77%                     | 116,133                                                                      | 234,353                                                      | 1.20%                               | 179,573                                                                     | 32.08% | 136,481                                              | 136,463                                                          | 3,453                               | 21,908                                             | 0                                              | 2,865                                                  | \$164,689                          | 0.90%                                      |
| Inyo            | 2,895                                              | 0.11%                     | 16,787                                                                       | 0                                                            | 0.00%                               | 0                                                                           | 16.83% | 13,961                                               | 13,959                                                           | 499                                 | 2,241                                              | 0                                              | 414                                                    | \$17,113                           | 0.09%                                      |
| Kern            | 86,762                                             | 3.35%                     | 503,027                                                                      | 610,703                                                      | 3.12%                               | 467,951                                                                     | 52.29% | 484,687                                              | 484,621                                                          | 14,958                              | 77,803                                             | 0                                              | 12,409                                                 | \$589,790                          | 3.24%                                      |
| Kings           | 12,712                                             | 0.49%                     | 73,703                                                                       | 290,384                                                      | 1.48%                               | 222,507                                                                     | 27.56% | 114,721                                              | 114,705                                                          | 2,192                               | 18,415                                             | 0                                              | 1,818                                                  | \$137,130                          | 0.75%                                      |
| Lake            | 5,397                                              | 0.21%                     | 31,293                                                                       | 17                                                           | 0.00%                               | 13                                                                          | 20.72% | 24,812                                               | 24,809                                                           | 930                                 | 3,983                                              | 0                                              | 772                                                    | \$30,494                           | 0.17%                                      |
| Lassen          | 3,691                                              | 0.14%                     | 21,398                                                                       | 895                                                          | 0.00%                               | 686                                                                         | 18.25% | 17,618                                               | 17,615                                                           | 636                                 | 2,828                                              | 0                                              | 528                                                    | \$21,607                           | 0.12%                                      |
| Madera          | 15,071                                             | 0.58%                     | 87,380                                                                       | 229,125                                                      | 1.17%                               | 175,567                                                                     | 29.17% | 113,108                                              | 113,092                                                          | 2,598                               | 18,156                                             | 0                                              | 2,156                                                  | \$136,002                          | 0.75%                                      |
| Marin           | 23,659                                             | 0.91%                     | 137,168                                                                      | 62,908                                                       | 0.32%                               | 48,203                                                                      | 33.91% | 107,004                                              | 106,989                                                          | 4,079                               | 17,176                                             | 0                                              | 3,384                                                  | \$131,628                          | 0.72%                                      |
| Mariposa        | 2,056                                              | 0.08%                     | 11,920                                                                       | 0                                                            | 0.00%                               | 0                                                                           | 15.02% | 10,130                                               | 10,129                                                           | 354                                 | 1,626                                              | 0                                              | 294                                                    | \$12,403                           | 0.07%                                      |
| Mendocino       | 9,791                                              | 0.38%                     | 56,768                                                                       | 116,322                                                      | 0.59%                               | 89,132                                                                      | 25.27% | 64,946                                               | 64,937                                                           | 1,688                               | 10,425                                             | 0                                              | 1,400                                                  | \$78,451                           | 0.43%                                      |
| Merced          | 18,636                                             | 0.72%                     | 108,048                                                                      | 30,367                                                       | 0.16%                               | 23,269                                                                      | 31.31% | 81,500                                               | 81,489                                                           | 3,213                               | 13,083                                             | 0                                              | 2,665                                                  | \$100,450                          | 0.55%                                      |
| Modoc           | 1,576                                              | 0.06%                     | 9,138                                                                        | 872                                                          | 0.00%                               | 668                                                                         | 13.74% | 7,974                                                | 7,973                                                            | 272                                 | 1,280                                              | 0                                              | ,                                                      | \$9,750                            | 0.05%                                      |
| Mono            | 2,381                                              | 0.09%                     | 13.802                                                                       | 78,293                                                       | 0.40%                               | 59,992                                                                      | 15.77% | 21,086                                               | 21,083                                                           | 410                                 | 3,385                                              | 0                                              |                                                        | \$25,219                           | 0.14%                                      |
| Monterey        | 36,046                                             | 1.39%                     | 208,987                                                                      | 144,029                                                      | 0.74%                               | 110,362                                                                     | 39.02% | 170,508                                              | 170,485                                                          | 6,214                               | 27,370                                             | 0                                              | 5,155                                                  | \$209,225                          | 1.15%                                      |
| Napa            | 15,368                                             | 0.59%                     | 89,098                                                                       | 45,152                                                       | 0.23%                               | 34,597                                                                      | 29.36% | 73,095                                               | 73,085                                                           | 2,649                               | 11,733                                             | 0                                              | /                                                      | \$89,665                           | 0.49%                                      |
| Nevada          | 10,413                                             | 0.40%                     | 60,370                                                                       | 26,137                                                       | 0.13%                               | 20,028                                                                      | 25.79% | 49,965                                               | 49,959                                                           | 1,795                               | 8,021                                              | 0                                              |                                                        | \$61,263                           | 0.34%                                      |
| Orange          | 310,765                                            | 12.01%                    | 1,801,744                                                                    | 2,060,499                                                    | 10.53%                              | 1,578,858                                                                   | 80.00% | 1,623,435                                            | 1,623,213                                                        | 53,575                              | 260,597                                            | 0                                              |                                                        | \$1,981,831                        | 10.88%                                     |
| Placer          | 25,003                                             | 0.97%                     | 144,963                                                                      | 68,073                                                       | 0.35%                               | 52,161                                                                      | 34.54% | 112,913                                              | 112,897                                                          | 4,311                               | 18,125                                             | 0                                              | /                                                      | \$138,909                          | 0.76%                                      |
| Plumas          | 1,946                                              | 0.08%                     | 11,284                                                                       | 0                                                            | 0.00%                               | 0                                                                           | 14.75% | 9,620                                                | 9,619                                                            | 336                                 | 1,544                                              | 0                                              | ,                                                      | \$11,777                           | 0.06%                                      |
| Riverside       | 224,124                                            | 8.66%                     | 1,299,419                                                                    | 1,328,480                                                    | 6.79%                               | 1,017,948                                                                   | 71.74% | 1,097,486                                            | 1,097,335                                                        | 38,639                              | 176,171                                            | 0                                              |                                                        | \$1,344,199                        | 7.38%                                      |
| Sacramento      | 144,128                                            | 5.57%                     | 835,619                                                                      | 264,428                                                      | 1.35%                               | 202,618                                                                     | 61.92% | 443,637                                              | 443,576                                                          | 24,847                              | 71,214                                             | 0                                              | - )                                                    | \$560,250                          | 3.07%                                      |
| San Benito      | 4,541                                              | 0.18%                     | 26,328                                                                       | 207                                                          | 0.00%                               | 158                                                                         | 19.56% | 21,209                                               | 21,207                                                           | 783                                 | 3,405                                              | 0                                              | ==,=                                                   | \$26,043                           | 0.14%                                      |
| San Bernardino  | 188,926                                            | 7.30%                     | 1,095,348                                                                    | 832,157                                                      | 4.25%                               | 637,641                                                                     | 67.77% | 785,156                                              | 785,048                                                          | 32,571                              | 126,035                                            | 0                                              |                                                        | \$970,674                          | 5.33%                                      |
| San Diego       | 252,926                                            | 9.78%                     | 1,466,403                                                                    | 3,222,508                                                    | 16.46%                              | 2,469,249                                                                   | 74.69% | 2,215,453                                            | 2,215,149                                                        | 43,604                              | 355,629                                            | 0                                              | )                                                      | \$2,650,556                        | 14.55%                                     |
| San Francisco   | 119,786                                            | 4.63%                     | 694,490                                                                      | 873,543                                                      | 4.46%                               | 669,353                                                                     | 58.22% | 679,855                                              | 679,762                                                          | 20,651                              | 109,132                                            | 0                                              |                                                        | \$826,676                          | 4.54%                                      |
| San Joaquin     | 58,186                                             | 2.25%                     | 337,347                                                                      | 523,514                                                      | 2.67%                               | 401,143                                                                     | 45.77% | 366,544                                              | 366,494                                                          | 10,031                              | 58,838                                             | 0                                              | , -                                                    | \$443,685                          | 2.43%                                      |
| San Luis Obispo | 27,057                                             | 1.05%                     | 156,869                                                                      | 80,115                                                       | 0.41%                               | 61,388                                                                      | 35.46% | 123,014                                              | 122,997                                                          | 4,665                               | 19,746                                             | 0                                              | - / -                                                  | \$151,278                          | 0.83%                                      |
| San Mateo       | 64,044                                             | 2.48%                     | 371,313                                                                      | 449,215                                                      | 2.29%                               | 344,211                                                                     | 47.25% | 358,506                                              | 358,457                                                          | 11,041                              | 57,548                                             | 0                                              | -,                                                     | \$436,206                          | 2.39%                                      |
| Santa Barbara   | 42,213                                             | 1.63%                     | 244,743                                                                      | 449,215                                                      | 2.29%                               | 378,284                                                                     | 41.12% | 299,661                                              | 299,620                                                          | 7,278                               | 48,102                                             | 0                                              | -,                                                     | \$361,037                          | 1.98%                                      |
|                 | 42,213                                             |                           | ,                                                                            | 2,137,821                                                    | 2.52%                               | 1,638,106                                                                   | 62.19% |                                                      | 1,338,622                                                        | 25,170                              | 214,908                                            | 0                                              | - /                                                    | \$361,037                          | 8.78%                                      |
| Santa Clara     | ,                                                  | 5.64%                     | 846,483                                                                      |                                                              |                                     |                                                                             |        | 1,338,806                                            |                                                                  |                                     |                                                    | 0                                              | - )                                                    |                                    |                                            |
| Santa Cruz      | 24,621                                             | 0.95%                     | 142,746                                                                      | 10,536                                                       | 0.05%                               | 8,073                                                                       | 34.36% | 96,473                                               | 96,460                                                           | 4,245                               | 15,486                                             |                                                | -,                                                     | \$119,711                          | 0.66%                                      |
| Shasta          | 29,259                                             | 1.13%                     | 169,636                                                                      | 362,633                                                      | 1.85%                               | 277,868                                                                     | 36.39% | 209,026                                              | 208,997                                                          | 5,044                               | 33,553                                             | 0                                              | 4,185                                                  | \$251,779                          | 1.38%                                      |

#### 2019-20 Premium

|            |             |         | 2019-20      |                  |         | 2019-20      |           |              |              |           |             |         |             |              |         |
|------------|-------------|---------|--------------|------------------|---------|--------------|-----------|--------------|--------------|-----------|-------------|---------|-------------|--------------|---------|
|            |             |         | Indicated    |                  |         | Indicated    |           |              | 2019-20      |           |             |         |             |              |         |
|            | 2015-16 to  |         | Loss & ALAE  | 2015-16 to       |         | Loss & ALAE  |           | 2019-20      | Weighted     |           | 2019-20     | 2019-20 | 2019-20     |              | 2019-20 |
|            | 2017-18     |         | Premium      | 2017-18          | Percent | Premium      |           | Weighted     | Adjusted     | 2019-20   | Claims      | Program | Brokerage / | 2019-20      | Percent |
|            | Payroll     | Percent | Based on     | Incurred         | Limited | Based on     |           | Loss & ALAE  | Loss & ALAE  | Excess    | Handling    | Admin.  | Consulting  | Total        | of      |
| Court      | (\$000)     | Payroll | Payroll      | Limited to \$75K | Losses  | Losses       | Weighting | Premium      | Premium      | Premium   | (TPA) Fees  | Premium | Premium     | Premium      | Premium |
|            | (A)         | (B)     | (C)          | (D)              | (E)     | (F)          | (G)       | (H)          | (I)          | (J)       | (K)         | (L)     | (M)         | (N)          | (O)     |
| Sierra     | 1,025       | 0.04%   | 5,940        | 0                | 0.00%   | 0            | 11.91%    | 5,233        | 5,232        | 177       | 840         | 0       | 147         | \$6,395      | 0.04%   |
| Siskiyou   | 5,628       | 0.22%   | 32,632       | 36,618           | 0.19%   | 28,059       | 21.01%    | 31,671       | 31,667       | 970       | 5,084       | 0       | 805         | \$38,526     | 0.21%   |
| Solano     | 39,400      | 1.52%   | 228,433      | 757,657          | 3.87%   | 580,555      | 40.19%    | 369,949      | 369,898      | 6,793     | 59,385      | 0       | 5,635       | \$441,711    | 2.42%   |
| Sonoma     | 39,120      | 1.51%   | 226,810      | 236,527          | 1.21%   | 181,239      | 40.09%    | 208,538      | 208,510      | 6,744     | 33,475      | 0       | 5,595       | \$254,324    | 1.40%   |
| Stanislaus | 38,783      | 1.50%   | 224,852      | 88,423           | 0.45%   | 67,754       | 39.98%    | 162,047      | 162,025      | 6,686     | 26,012      | 0       | 5,547       | \$200,270    | 1.10%   |
| Sutter     | 9,238       | 0.36%   | 53,561       | 56,487           | 0.29%   | 43,283       | 24.78%    | 51,014       | 51,007       | 1,593     | 8,189       | 0       | 1,321       | \$62,110     | 0.34%   |
| Tehama     | 6,984       | 0.27%   | 40,491       | 2,886            | 0.01%   | 2,212        | 22.58%    | 31,849       | 31,845       | 1,204     | 5,112       | 0       | 999         | \$39,160     | 0.21%   |
| Trinity    | 2,712       | 0.10%   | 15,724       | 0                | 0.00%   | 0            | 16.47%    | 13,135       | 13,133       | 468       | 2,108       | 0       | 388         | \$16,097     | 0.09%   |
| Tulare     | 38,211      | 1.48%   | 221,536      | 391,079          | 2.00%   | 299,665      | 39.78%    | 252,616      | 252,581      | 6,587     | 40,550      | 0       | 5,465       | \$305,184    | 1.67%   |
| Tuolumne   | 5,786       | 0.22%   | /            | 39,675           | 0.20%   | ,            | 21.20%    | 32,880       | 32,876       | 998       | 5,278       | 0       | 828         | \$39,979     | 0.22%   |
| Ventura    | 72,276      | 2.79%   | 419,038      | 489,451          | 2.50%   | 375,042      | 49.20%    | 397,393      | 397,339      | 12,460    | 63,790      | 0       | 10,337      | \$483,927    | 2.66%   |
| Yolo       | 16,990      | 0.66%   | 98,502       | 89,429           | 0.46%   | 68,525       | 30.36%    | 89,400       | 89,388       | 2,929     | 14,351      | 0       | 2,430       | \$109,097    | 0.60%   |
| Yuba       | 8,796       | 0.34%   | 50,996       | 69,981           | 0.36%   | 53,623       | 24.38%    | 51,636       | 51,629       | 1,516     | 8,289       | 0       | 1,258       | \$62,692     | 0.34%   |
| All Courts | \$2,587,031 | 100.00% | \$14,999,000 | \$19,574,536     | 100.00% | \$14,999,000 |           | \$15,001,059 | \$14,999,000 | \$446,000 | \$2,408,000 | \$0     | \$370,000   | \$18,223,000 | 100.00% |

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Notes:

(A): From Exhibit TC-2.

(B): (A)/[Total (A)]

(C): (B) x [Total (C)]. Total (C) was provided by Judicial Branch Workers' Compensation Program.

(D): From Exhibit TC-3.

(E): (D)/[Total (D)]

(F): (E) x [Total (F)].

(G): Based on relative size (according the (A)) of each court. The largest is subjectively set to an 80.00% weight. The weight of all other courts are based on that standard.

(H): (G) x (F) + [1-(G)] x (C)

(I): [Total (F) / Total (H)] x (H)

(J): (B) x [Total (J)]. Total (J) was provided by Judicial Branch Workers' Compensation Program.

(K): [(I) / Total (I)] x Total (K). Total (K) was provided by Judicial Branch Workers' Compensation Program.

(L): (B) x [Total (L)]. Total (L) was provided by Judicial Branch Workers' Compensation Program.

(M): (B) x [Total (M)]. Total (M) was provided by Judicial Branch Workers' Compensation Program.

(N): Sum[(I)..(M)]

(O): (N) x [Total (N)].

## Summary of Payroll

|                 |              | Payroll      |              |
|-----------------|--------------|--------------|--------------|
| Court           | 2015-16      | 2016-17      | 2017-18      |
| Alameda         | \$51,245,619 | \$49,310,192 | \$48,767,088 |
| Alpine          | 285,257      | 295,296      | 311,859      |
| Amador          | 1,534,912    | 1,608,113    | 1,639,764    |
| Butte           | 6,228,346    | 6,325,398    | 6,428,064    |
| Calaveras       | 1,482,859    | 1,449,194    | 1,434,016    |
| Colusa          | 732,834      | 737,363      | 764,891      |
| Contra Costa    | 24,804,870   | 24,827,716   | 24,788,954   |
| Del Norte       | 1,506,353    | 1,529,303    | 1,433,307    |
| El Dorado       | 4,612,376    | 4,725,069    | 4,691,692    |
| Fresno          | 27,054,074   | 28,164,713   | 27,504,206   |
| Glenn           | 1,311,008    | 1,156,405    | 1,117,341    |
| Humboldt        | 3,930,548    | 4,152,745    | 4,179,550    |
| Imperial        | 6,776,881    | 6,806,798    | 6,446,892    |
| Inyo            | 919,428      | 985,924      | 989,990      |
| Kern            | 27,062,031   | 29,573,567   | 30,126,594   |
| Kings           | 4,146,164    | 4,188,347    | 4,377,861    |
| Lake            | 1,791,041    | 1,798,429    | 1,807,895    |
| Lassen          | 1,206,873    | 1,233,697    | 1,250,186    |
| Madera          | 4,834,170    | 5,044,600    | 5,192,583    |
| Marin           | 7,544,203    | 8,212,662    | 7,901,955    |
| Mariposa        | 679,852      | 684,180      | 691,997      |
| Mendocino       | 3,111,398    | 3,284,324    | 3,395,718    |
| Merced          | 5,949,523    | 6,371,735    | 6,314,823    |
| Modoc           | 509,694      | 537,354      | 529,057      |
| Mono            | 750,490      | 762,766      | 867,274      |
| Monterey        | 11,278,687   | 12,236,418   | 12,530,957   |
| Napa            | 4,987,731    | 5,084,055    | 5,295,902    |
| Nevada          | 3,608,557    | 3,416,057    | 3,388,016    |
| Orange          | 103,165,722  | 104,334,906  | 103,264,589  |
| Placer          | 8,030,431    | 8,164,073    | 8,808,805    |
| Plumas          | 632,850      | 654,168      | 659,331      |
| Riverside       | 74,362,204   | 74,686,540   | 75,075,388   |
| Sacramento      | 47,301,366   | 48,389,568   | 48,436,897   |
| San Benito      | 1,590,786    | 1,497,440    | 1,452,787    |
| San Bernardino  | 59,633,246   | 62,798,802   | 66,493,936   |
| San Diego       | 84,335,535   | 85,912,175   | 82,677,865   |
| San Francisco   | 40,412,514   | 40,714,593   | 38,658,753   |
| San Joaquin     | 18,851,546   | 19,546,776   | 19,787,421   |
| San Luis Obispo | 8,816,343    | 9,170,351    | 9,070,135    |
| San Mateo       | 20,255,613   | 21,683,009   | 22,105,506   |
| Santa Barbara   | 13,649,086   | 14,516,565   | 14,047,699   |
| Santa Clara     | 46,883,537   | 48,555,701   | 50,562,354   |
| Santa Cruz      | 8,196,207    | 8,268,761    | 8,155,842    |
| Shasta          | 9,179,380    | 9,780,398    | 10,299,080   |
| Sierra          | 263,656      | 331,546      | 429,322      |
| Siskiyou        | 2,017,899    | 1,940,672    | 1,669,735    |
|                 | 2,017,000    | .,           | .,,          |

## Summary of Payroll

|            | Payroll       |               |               |  |  |  |
|------------|---------------|---------------|---------------|--|--|--|
| Court      | 2015-16       | 2016-17       | 2017-18       |  |  |  |
| Solano     | 12,896,516    | 12,920,623    | 13,583,088    |  |  |  |
| Sonoma     | 12,829,282    | 13,007,129    | 13,283,800    |  |  |  |
| Stanislaus | 12,681,724    | 13,056,422    | 13,044,382    |  |  |  |
| Sutter     | 3,091,111     | 3,061,714     | 3,085,419     |  |  |  |
| Tehama     | 2,240,284     | 2,290,138     | 2,453,499     |  |  |  |
| Trinity    | 924,540       | 906,649       | 880,974       |  |  |  |
| Tulare     | 12,249,528    | 12,498,618    | 13,462,391    |  |  |  |
| Tuolumne   | 1,906,230     | 1,919,418     | 1,960,641     |  |  |  |
| Ventura    | 22,950,540    | 23,858,039    | 25,467,281    |  |  |  |
| Yolo       | 5,448,847     | 5,770,856     | 5,769,951     |  |  |  |
| Yuba       | 2,805,505     | 2,837,553     | 3,152,661     |  |  |  |
| All Courts | \$847,487,805 | \$867,575,621 | \$871,967,969 |  |  |  |

Notes:

Provided by Judicial Branch Workers' Compensation Program.

## Summary of Loss Data

| Court         2015-16         2016-17         2017-18         2015-16         2016-17         2017-18           Alameda         \$552,135         \$409,903         \$90,109         \$485,838         \$375,252         \$90,109           Alpine         0         0         0         0         0         0         0         0         0           Amador         147,994         527         2,201         75,000         527         2,201           Butte         137,033         300         136,963         137,033         300         136,963           Colusa         0         0         0         0         0         0         0         0         0           Contra Costa         231,599         314,343         172,119         178,832         180,705         172,119           Del Norte         80,300         0         111,150         7,768         0         111,150         7,768         0         111,150         7,768         0         114,170         160,422         46,202         36,476         134,375         93,502         64,476         134,375         134,375         93,502         64,76         134,375         144,302         262,018         144,322         163                                                                                                                     |                 | Ir        | ncurred Losses |          | Incurred L | Incurred Losses Capped at \$75K |                                       |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------|----------------|----------|------------|---------------------------------|---------------------------------------|--|--|
| Appine         0         0         0         0         0         0         0         0           Amador         147.994         527         2.201         75.000         527         2.201           Bute         137.033         300         136.963         137.033         300         136.963           Calaveras         279         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                          | Court           | 2015-16   | 2016-17        | 2017-18  | 2015-16    | 2016-17                         | 2017-18                               |  |  |
| Appine         0         0         0         0         0         0         0         0           Amador         147.994         527         2.201         75.000         527         2.201           Bute         137.033         300         136.963         137.033         300         136.963           Calaveras         279         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                          | Alameda         | \$552,135 | \$409,903      | \$90,109 | \$485.838  | \$375,252                       | \$90,109                              |  |  |
| Amador         147,994         527         2.201         75,000         527         2.201           Butte         137,033         300         136,963         137,033         300         136,963           Calaveras         279         0         0         0         279         0         0         0           Colusa         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                       |                 |           | . ,            | 1 1      |            | . ,                             |                                       |  |  |
| Butte         137,033         300         136,963         137,033         300         136,963           Calaveras         279         0         0         279         0         0           Colusa         0         0         0         0         0         0         0           Colusa         231,599         314,343         172,119         178,382         180,705         172,119           Del Norte         80,300         0         0         80,300         0         0         0           El Dorado         0         111,150         7,768         0         111,150         7,768           Fresno         131,848         132,664         46,202         131,848         116,042         46,202           Glenn         0         26         0         0         286         0           Imperial         175,443         6,476         143,4375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0           Kings         301,842         190,770         41,305         170,072         79,007         41,305           Lassen         0                                                                                                                                                                                              |                 | 147,994   |                | 2.201    | 75.000     |                                 | 2.201                                 |  |  |
| Calaveras         279         0         0         279         0         0           Colusa         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                                     |                 | 1         |                | , -      | - )        |                                 | 1 -                                   |  |  |
| Colusa         0         0         0         0         0         0         0           Contra Costa         231,599         314,343         172,119         178,382         180,705         172,119           Del Norte         80,300         0         0         0         80,300         0         0         0           El Dorado         0         111,150         7,768         0         111,150         7,768           Fresno         131,848         132,664         46,202         131,848         116,042         46,202           Glenn         0         26         0         0         26         0         134,375           Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Imperial         175,443         6,476         134,375         170,072         79,007         41,305           Karg         301,842         190,770         41,305         170,072         79,007         41,305           Lake         0         17         0         0         186         61,540           Marin         0         1,368         61,540         0         16,677           Mar                                                                                                                                                                             |                 |           |                | ,        |            |                                 | ,                                     |  |  |
| Del Norte         80,300         0         0         0         80,300         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                            |                 |           | 0              | 0        | 0          | 0                               | 0                                     |  |  |
| El Dorado         0         111,150         7,768         0         111,150         7,768           Fresno         131,848         132,664         46,202         131,848         116,042         46,202           Glenn         0         26         0         0         26         0           Humboldt         495,674         56,273         0         355,040         56,273         0           Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0         0         0           Kern         195,638         274,651         256,188         184,362         262,018         164,322           Lake         0         17         0         0         17         0         0         177           Marin         0         1,388         61,540         0         1,388         61,540         1,388         61,540           Marinosa         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                 | Contra Costa    | 231,599   | 314,343        | 172,119  | 178,382    | 180,705                         | 172,119                               |  |  |
| El Dorado         0         111,150         7,768         0         111,150         7,768           Fresno         131,848         132,664         46,202         131,848         116,042         46,202           Glenn         0         26         0         0         26         0           Humboldt         495,674         56,273         0         355,040         56,273         0           Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0         0         0           Kern         195,638         274,651         256,188         184,362         262,018         164,322           Lake         0         17         0         0         17         0         177         100         177         100         177         100         1777         100,387         26,962         1,777         200,387         26,962         1,777         200,387         26,962         1,777         203,387         26,962         1,777         203,387         26,962         1,777         203,387         26,962         1,777         20                                                                                                                                             | Del Norte       | 80,300    | 0              | 0        | 80,300     | 0                               | 0                                     |  |  |
| Fresno         131,848         132,664         46,202         131,848         116,042         46,202           Glenn         0         26         0         0         26         0           Humboldt         495,674         56,273         0         355,040         56,273         0           Inyo         0         0         0         0         0         0         0         0           Kern         195,638         274,651         256,188         184,362         262,018         164,322           Kings         301,842         190,770         41,305         170,072         79,007         41,305           Lake         0         17         0         0         17         0           Lasen         0         895         0         0         895         0           Marino         0         1,388         61,540         0         1,388         61,540           Mariposa         0         0         0         0         0         0         0         0         0           Moco         872         0         0         15,677         14,690         0         15,677         14,690         0         <                                                                                                                                                                                                     |                 | ,         | 111.150        | 7.768    |            | 111.150                         | 7.768                                 |  |  |
| Glenn         0         26         0         0         26         0           Humboldt         495,674         56,273         0         355,040         56,273         0           Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                        | Fresno          | 131.848   | ,              | ,        | 131.848    |                                 | ,                                     |  |  |
| Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                       |                 | ,         | ,              | ,        | ,          | ,                               | · · · · · · · · · · · · · · · · · · · |  |  |
| Imperial         175,443         6,476         134,375         93,502         6,476         134,375           Inyo         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                       | Humboldt        | 495.674   | 56.273         | 0        | 355.040    | 56.273                          | 0                                     |  |  |
| $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Imperial        | ,         | ,              | 134,375  |            |                                 | 134,375                               |  |  |
| Kern         195,638         274,651         256,188         184,362         262,018         164,322           Kings         301,842         190,770         41,305         170,072         79,007         41,305           Lake         0         17         0         0         17         0           Madera         341,272         26,962         1,777         200,387         26,962         1,777           Marin         0         1,368         61,540         0         1,368         61,540           Mariposa         0         0         0         0         0         0         0         10           Merced         14,690         0         15,677         14,680         0         15,677           Modoc         872         0         0         872         0         0         15,677           Modac         872         0         0         872         0         0         0           Monerey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         14,349         3,226         576         41,349         3,226         576           Nevada                                                                                                                                                                                                    |                 | ,         | ,              |          | ,          |                                 | , , ,                                 |  |  |
| Kings         301,842         190,770         41,305         170,072         79,007         41,305           Lake         0         17         0         0         17         0           Lassen         0         895         0         0         895         0           Madera         341,272         26,962         1,777         200,387         26,962         1,777           Marin         0         1,368         61,540         0         1,368         61,540           Mariposa         0         0         0         0         0         0         0           Mendocino         8,213         97,250         28,140         8,213         79,969         28,140           Merced         14,690         0         15,677         14,690         0         15,677           Modoc         872         0         0         872         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,344         24,514         189         1                                                                                                                                                                                               |                 | 195.638   | 274.651        | 256.188  | 184.362    | 262.018                         | 164.322                               |  |  |
| Lake         0         17         0         0         17         0           Lassen         0         895         0         0         895         0           Madera         341,272         26,962         1,777         200,387         26,962         1,777           Marin         0         1,368         61,540         0         1,368         61,540           Mendocino         8,213         97,950         28,140         8,213         79,969         28,140           Merced         14,690         0         15,677         14,690         0         15,677           Modoc         872         0         0         872         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         1,434         24,514         189         1,434         24,514         189           Orange         77,3407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661                                                                                                                                                                                        | Kings           | 301.842   | ,              | ,        | 170.072    | 79.007                          | 41.305                                |  |  |
| Madera         341,272         26,962         1,777         200,387         26,962         1,777           Marin         0         1,368         61,540         0         1,368         61,540           Mariposa         0         0         0         0         0         0         0           Mendocino         8,213         97,250         28,140         8,213         79,969         28,140           Merced         14,690         0         15,677         14,690         0         15,677           Modoc         872         0         0         872         0         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Placer         7,179                                                                                                                                                                                         |                 |           | 17             | 0        | 0          | 17                              | ,                                     |  |  |
| Marin         0         1,368         61,540         0         1,368         61,540           Marinosa         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td< td=""><td></td><td>0</td><td>895</td><td>0</td><td>0</td><td>895</td><td></td></td<>                                                                                                                                         |                 | 0         | 895            | 0        | 0          | 895                             |                                       |  |  |
| Mariposa         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0<                                                                                                                                                                                                                            | Madera          | 341,272   | 26,962         | 1,777    | 200,387    | 26,962                          | 1,777                                 |  |  |
| Mendocino         8,213         97,250         28,140         8,213         79,969         28,140           Merced         14,690         0         15,677         14,690         0         15,677           Modoc         872         0         0         872         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Napa         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Sar Bennato         207         0         0         207         0         0         0           San beigo         1,696,003                                                                                                                                                                                      | Marin           | 0         | 1,368          | 61,540   | 0          | 1,368                           | 61,540                                |  |  |
| Merced         14,690         0         15,677         14,690         0         15,677           Modoc         872         0         0         872         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           San Benito         207         0         0         207         0         0         0           San Bennardino         360,069         125,383         382,237         338,546         125,383         368,227         San 5,366         143,902 <t< td=""><td>Mariposa</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>                                                                               | Mariposa        | 0         | 0              | 0        | 0          | 0                               | 0                                     |  |  |
| Modoc         872         0         0         872         0         0           Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Saramento         238,890         77,260         43,266         143,902         77,260         43,266           San Berito         207         0         0         207         0         0         0         0         0         0<                                                                                                                                                                     | Mendocino       | 8,213     | 97,250         | 28,140   | 8,213      | 79,969                          | 28,140                                |  |  |
| Mono         0         80,478         377         0         77,917         377           Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Sacramento         238,890         77,260         43,266         143,902         77,260         43,266           San Berito         207         0         0         207         0         0         0           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,455 <td>Merced</td> <td>14,690</td> <td>0</td> <td>15,677</td> <td>14,690</td> <td>0</td> <td>15,677</td>                                                 | Merced          | 14,690    | 0              | 15,677   | 14,690     | 0                               | 15,677                                |  |  |
| Monterey         26,607         13,386         104,036         26,607         13,386         104,036           Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Sacramento         238,890         77,260         43,266         143,902         77,260         43,266           San Benito         207         0         0         207         0         0         0           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,425           San Luis Obispo         59,952         5,076         15,088         59,952         5,076                                                                                                                                             | Modoc           | 872       | 0              | 0        | 872        | 0                               | 0                                     |  |  |
| Napa         41,349         3,226         576         41,349         3,226         576           Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Sacramento         238,890         77,260         43,266         143,902         77,260         43,266           San Benito         207         0         0         207         0         0         0           San Benito         207         0         0         207         0         0         0           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,455           San Luis Obispo         59,952         5,076         15,088         59,952         5,076         1                                                                                                                                                   | Mono            | 0         | 80,478         | 377      | 0          | 77,917                          | 377                                   |  |  |
| Nevada         1,434         24,514         189         1,434         24,514         189           Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Sacramento         238,890         77,260         43,266         143,902         77,260         43,265           San Benito         207         0         0         207         0         0           San Bernardino         360,069         125,383         382,237         338,546         125,383         368,227           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,455           San Joaquin         90,457         417,974         111,682         90,457         321,375         111,682           San Luis Obispo         59,952         5,076         15,088         59,952         5,076 </td <td>Monterey</td> <td>26,607</td> <td>13,386</td> <td>104,036</td> <td>26,607</td> <td>13,386</td> <td>104,036</td> | Monterey        | 26,607    | 13,386         | 104,036  | 26,607     | 13,386                          | 104,036                               |  |  |
| Orange         773,407         1,226,523         674,490         630,115         800,160         630,223           Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0           Riverside         546,093         573,310         382,285         445,602         500,593         382,285           Sacramento         238,890         77,260         43,266         143,902         77,260         43,266           San Benito         207         0         0         207         0         0         207         0         0         207         0         0         0         207         0         0         207         0         0         207         0         0         0         207         0         0         0         207         0         0         0         207         0         0         0         207         0         0         207         0         0         207         0         0         360,455         533         368,227         San Enrarcisco         547,983         251,201         320,964         301,378                                                                                                                                                    | Napa            | 41,349    | 3,226          | 576      | 41,349     | 3,226                           | 576                                   |  |  |
| Placer         7,179         8,233         52,661         7,179         8,233         52,661           Plumas         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                            | Nevada          | 1,434     | 24,514         | 189      | 1,434      | 24,514                          | 189                                   |  |  |
| Plumas         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Orange</td> <td>773,407</td> <td>1,226,523</td> <td>674,490</td> <td>630,115</td> <td>800,160</td> <td>630,223</td>                                                                                                       | Orange          | 773,407   | 1,226,523      | 674,490  | 630,115    | 800,160                         | 630,223                               |  |  |
| Riverside546,093573,310382,285445,602500,593382,285Sacramento238,89077,26043,266143,90277,26043,266San Benito2070020700San Bernardino360,069125,383382,237338,546125,383368,227San Diego1,696,0031,970,054636,2131,119,9091,472,144630,455San Francisco547,983251,201320,964301,378251,201320,964San Joaquin90,457417,974111,68290,457321,375111,682San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra0000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Placer          | 7,179     | 8,233          | 52,661   | 7,179      | 8,233                           | 52,661                                |  |  |
| Sacramento         238,890         77,260         43,266         143,902         77,260         43,266           San Benito         207         0         0         207         0         0           San Bernardino         360,069         125,383         382,237         338,546         125,383         368,227           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,455           San Francisco         547,983         251,201         320,964         301,378         251,201         320,964           San Joaquin         90,457         417,974         111,682         90,457         321,375         111,682           San Luis Obispo         59,952         5,076         15,088         59,952         5,076         15,088           San Mateo         264,779         111,278         139,176         198,761         111,278         139,176           Santa Barbara         180,019         209,083         165,162         180,019         208,837         104,826           Santa Clara         1,024,975         978,845         549,598         895,964         743,158         498,698           Santa Cruz         5,725         4,629                                                                                                      | Plumas          | 0         | 0              | 0        | 0          | 0                               | 0                                     |  |  |
| San Benito         207         0         0         207         0         0           San Bernardino         360,069         125,383         382,237         338,546         125,383         368,227           San Diego         1,696,003         1,970,054         636,213         1,119,909         1,472,144         630,455           San Francisco         547,983         251,201         320,964         301,378         251,201         320,964           San Joaquin         90,457         417,974         111,682         90,457         321,375         111,682           San Luis Obispo         59,952         5,076         15,088         59,952         5,076         15,088           San Mateo         264,779         111,278         139,176         198,761         111,278         139,176           Santa Barbara         180,019         209,083         165,162         180,019         208,837         104,826           Santa Clara         1,024,975         978,845         549,598         895,964         743,158         498,698           Santa Clura         1,024,975         978,845         549,598         895,964         743,158         498,698           Shasta         425,606         35,461                                                                                                | Riverside       | 546,093   | 573,310        | 382,285  | 445,602    | 500,593                         | 382,285                               |  |  |
| San Bernardino360,069125,383382,237338,546125,383368,227San Diego1,696,0031,970,054636,2131,119,9091,472,144630,455San Francisco547,983251,201320,964301,378251,201320,964San Joaquin90,457417,974111,68290,457321,375111,682San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra0000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Sacramento      | 238,890   | 77,260         | 43,266   | 143,902    | 77,260                          | 43,266                                |  |  |
| San Diego1,696,0031,970,054636,2131,119,9091,472,144630,455San Francisco547,983251,201320,964301,378251,201320,964San Joaquin90,457417,974111,68290,457321,375111,682San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra0000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | San Benito      | 207       | 0              | 0        | 207        | 0                               | 0                                     |  |  |
| San Francisco547,983251,201320,964301,378251,201320,964San Joaquin90,457417,974111,68290,457321,375111,682San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | San Bernardino  | 360,069   | 125,383        | 382,237  | 338,546    | 125,383                         | 368,227                               |  |  |
| San Joaquin90,457417,974111,68290,457321,375111,682San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                 | 1,696,003 | 1,970,054      | 636,213  | 1,119,909  | 1,472,144                       | 630,455                               |  |  |
| San Luis Obispo59,9525,07615,08859,9525,07615,088San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | San Francisco   | 547,983   | 251,201        | 320,964  | 301,378    | 251,201                         | 320,964                               |  |  |
| San Mateo264,779111,278139,176198,761111,278139,176Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | San Joaquin     |           |                | 111,682  |            |                                 |                                       |  |  |
| Santa Barbara180,019209,083165,162180,019208,837104,826Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | San Luis Obispo | 59,952    | 5,076          | 15,088   |            | 5,076                           | 15,088                                |  |  |
| Santa Clara1,024,975978,845549,598895,964743,158498,698Santa Cruz5,7254,6291815,7254,629181Shasta425,60635,46197,130230,04235,46197,130Sierra000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | San Mateo       | 264,779   | 111,278        | 139,176  | 198,761    | 111,278                         | 139,176                               |  |  |
| Santa Cruz         5,725         4,629         181         5,725         4,629         181           Shasta         425,606         35,461         97,130         230,042         35,461         97,130           Sierra         0         0         0         0         0         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Santa Barbara   | 180,019   | 209,083        | 165,162  | 180,019    | 208,837                         | 104,826                               |  |  |
| Shasta         425,606         35,461         97,130         230,042         35,461         97,130           Sierra         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Santa Clara</td> <td>1,024,975</td> <td>978,845</td> <td>549,598</td> <td>895,964</td> <td>743,158</td> <td>498,698</td>                                                                                         | Santa Clara     | 1,024,975 | 978,845        | 549,598  | 895,964    | 743,158                         | 498,698                               |  |  |
| Sierra 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Santa Cruz      | 5,725     |                |          | 5,725      |                                 |                                       |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Shasta          | 425,606   | 35,461         | 97,130   | 230,042    | 35,461                          | 97,130                                |  |  |
| Siskiyou 0 0 36,618 0 0 36,618                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Sierra          | -         |                | -        | -          | -                               | 0                                     |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Siskiyou        | 0         | 0              | 36,618   | 0          | 0                               | 36,618                                |  |  |

## Summary of Loss Data

|            | Ir         | ncurred Losses |           | Incurred L | osses Capped at | t \$75K   |
|------------|------------|----------------|-----------|------------|-----------------|-----------|
| Court      | 2015-16    | 2016-17        | 2017-18   | 2015-16    | 2016-17         | 2017-18   |
| Solano     | 363,322    | 337,896        | 187,260   | 292,957    | 280,776         | 183,924   |
| Sonoma     | 4,465      | 116,114        | 120,370   | 4,465      | 111,692         | 120,370   |
| Stanislaus | 8,574      | 68,527         | 11,322    | 8,574      | 68,527          | 11,322    |
| Sutter     | 1,406      | 55,081         | 0         | 1,406      | 55,081          | 0         |
| Tehama     | 0          | 2,886          | 0         | 0          | 2,886           | 0         |
| Trinity    | 0          | 0              | 0         | 0          | 0               | 0         |
| Tulare     | 427,285    | 56,733         | 40,253    | 294,094    | 56,733          | 40,253    |
| Tuolumne   | 0          | 0              | 39,675    | 0          | 0               | 39,675    |
| Ventura    | 315,586    | 121,913        | 152,148   | 215,390    | 121,913         | 152,148   |
| Yolo       | 51,180     | 2,280          | 35,968    | 51,180     | 2,280           | 35,968    |
| Yuba       | 45,801     | 22,237         | 1,943     | 45,801     | 22,237          | 1,943     |
| All Courts | 10,323,182 | 8,523,155      | 5,295,232 | 7,746,834  | 6,802,942       | 5,024,760 |

Notes:

Provided by Judicial Branch Workers' Compensation Program.

## Comparison to Prior Premium

|                 | 2018-19     | 2019-20   |            |         |
|-----------------|-------------|-----------|------------|---------|
| Quant           | Total       | Total     | D://       | Percent |
| Court           | Premium     | Premium   | Difference | Change  |
|                 | (A)         | (B)       | (C)        | (D)     |
| Alameda         | \$1,002,362 | \$952,164 | -\$50.198  | -5.01%  |
| Alpine          | 5,697       | 5.603     | -94        | -1.65%  |
| Amador          | 48.834      | 41.035    | -7.798     | -15.97% |
| Butte           | 165,736     | 170,295   | 4,560      | 2.75%   |
| Calaveras       | 27,655      | 25,128    | -2,526     | -9.14%  |
| Colusa          | 14,461      | 13,420    | -1,041     | -7.20%  |
| Contra Costa    | 609,049     | 510,065   | -98,984    | -16.25% |
| Del Norte       | 41,078      | 39,516    | -1,562     | -3.80%  |
| El Dorado       | 105,374     | 102,042   | -3,332     | -3.16%  |
| Fresno          | 632,238     | 430,789   | -201,449   | -31.86% |
| Glenn           | 23,588      | 20,892    | -2,695     | -11.43% |
| Humboldt        | 212,064     | 163,505   | -48,559    | -22.90% |
| Imperial        | 145,422     | 164,689   | 19,267     | 13.25%  |
| Inyo            | 17,845      | 17,113    | -732       | -4.10%  |
| Kern            | 515,967     | 589,790   | 73,823     | 14.31%  |
| Kings           | 175,924     | 137,130   | -38,794    | -22.05% |
| Lake            | 33,274      | 30,494    | -2,779     | -8.35%  |
| Lassen          | 23,082      | 21,607    | -1,474     | -6.39%  |
| Madera          | 148,533     | 136,002   | -12,531    | -8.44%  |
| Marin           | 122,594     | 131,628   | 9,034      | 7.37%   |
| Mariposa        | 22,862      | 12,403    | -10,458    | -45.75% |
| Mendocino       | 71,911      | 78,451    | 6,540      | 9.09%   |
| Merced          | 102,577     | 100,450   | -2,127     | -2.07%  |
| Modoc           | 10,299      | 9,750     | -550       | -5.34%  |
| Mono            | 26,256      | 25,219    | -1,038     | -3.95%  |
| Monterey        | 222,285     | 209,225   | -13,060    | -5.88%  |
| Napa            | 93,575      | 89,665    | -3,910     | -4.18%  |
| Nevada          | 62,753      | 61,263    | -1,489     | -2.37%  |
| Orange          | 1,749,054   | 1,981,831 | 232,777    | 13.31%  |
| Placer          | 176,772     | 138,909   | -37,863    | -21.42% |
| Plumas          | 12,744      | 11,777    | -967       | -7.59%  |
| Riverside       | 1,114,471   | 1,344,199 | 229,728    | 20.61%  |
| Sacramento      | 672,649     | 560,250   | -112,398   | -16.71% |
| San Benito      | 29,138      | 26,043    | -3,094     | -10.62% |
| San Bernardino  | 1,113,836   | 970,674   | -143,162   | -12.85% |
| San Diego       | 3,004,050   | 2,650,556 | -353,494   | -11.77% |
| San Francisco   | 845,994     | 826,676   | -19,318    | -2.28%  |
| San Joaquin     | 476,175     | 443,685   | -32,490    | -6.82%  |
| San Luis Obispo | 174,322     | 151,278   | -23,044    | -13.22% |
| San Mateo       | 478,045     | 436,206   | -41,839    | -8.75%  |
| Santa Barbara   | 318,802     | 361,037   | 42,235     | 13.25%  |
| Santa Clara     | 1,749,860   | 1,599,582 | -150,278   | -8.59%  |
| Santa Cruz      | 129,451     | 119,711   | -9,739     | -7.52%  |
| Shasta          | 242,384     | 251,779   | 9,395      | 3.88%   |
| Sierra          | 5,762       | 6,395     | 633        | 10.98%  |
| Siskiyou        | 37,073      | 38,526    | 1,453      | 3.92%   |

#### Comparison to Prior Premium

| Court      | 2018-19<br>Total<br>Premium<br>(A) | 2019-20<br>Total<br>Premium<br>(B) | Difference<br>(C) | Percent<br>Change<br>(D) |
|------------|------------------------------------|------------------------------------|-------------------|--------------------------|
| Solano     | 444,998                            | 441,711                            | -3,287            | -0.74%                   |
| Sonoma     | 221,531                            | 254,324                            | 32,793            | 14.80%                   |
| Stanislaus | 210,377                            | 200,270                            | -10,107           | -4.80%                   |
| Sutter     | 84,829                             | 62,110                             | -22,719           | -26.78%                  |
| Tehama     | 40,361                             | 39,160                             | -1,201            | -2.97%                   |
| Trinity    | 16,974                             | 16,097                             | -878              | -5.17%                   |
| Tulare     | 340,112                            | 305,184                            | -34,928           | -10.27%                  |
| Tuolumne   | 36,002                             | 39,979                             | 3,977             | 11.05%                   |
| Ventura    | 508,243                            | 483,927                            | -24,317           | -4.78%                   |
| Yolo       | 102,033                            | 109,097                            | 7,065             | 6.92%                    |
| Yuba       | 64,666                             | 62,692                             | -1,974            | -3.05%                   |
| All Courts | \$19,084,000                       | \$18,223,000                       | -\$861,000        | -4.51%                   |

Notes:

From Prior Premium Report. From Exhibit TC-1. (A):

(B):

(B) - (A) (C) / (A)

(C): (D):

#### 2019-20 Premium

|                    |             |         | 2019-20     |                  |         | 2019-20     |           |             |             |           |            |         |             |             |         |
|--------------------|-------------|---------|-------------|------------------|---------|-------------|-----------|-------------|-------------|-----------|------------|---------|-------------|-------------|---------|
|                    |             |         | Indicated   |                  |         | Indicated   |           |             | 2019-20     |           |            |         |             |             |         |
|                    | 2015-16 to  |         | Loss & ALAE | 2015-16 to       |         | Loss & ALAE |           | 2019-20     | Weighted    |           | 2019-20    | 2019-20 | 2019-20     |             | 2019-20 |
|                    | 2017-18     |         | Premium     | 2017-18          | Percent | Premium     |           | Weighted    | Adjusted    | 2019-20   | Claims     | Program | Brokerage / | 2019-20     | Percent |
|                    | Payroll     | Percent | Based on    | Incurred         | Limited | Based on    |           | Loss & ALAE | Loss & ALAE | Excess    | Handling   | Admin.  | Consulting  | Total       | of      |
| Court              | (\$000)     | Payroll | Payroll     | Limited to \$75K | Losses  | Losses      | Weighting | Premium     | Premium     | Premium   | (TPA) Fees | Premium | Premium     | Premium     | Premium |
|                    | (A)         | (B)     | (C)         | (D)              | (E)     | (F)         | (G)       | (H)         | (I)         | (J)       | (K)        | (L)     | (M)         | (N)         | (O)     |
|                    |             |         |             |                  |         |             |           |             |             |           |            |         |             |             |         |
| Supreme Court      | \$52,878    | 3.52%   | \$24,002    | \$1,224          | 0.17%   | \$1,146     | 30.72%    | \$16,980    | \$19,688    | \$5,992   | \$7,921    | \$0     | \$7,543     | \$41,143    | 3.07%   |
| 1st District Court | 44,171      | 2.94%   | 20,050      | 5,067            | 0.70%   | 4,741       | 28.93%    | 15,621      | 18,111      | 5,005     | 7,287      | 0       | 6,301       | 36,704      | 2.74%   |
| 2nd District Court | 87,916      | 5.86%   | 39,907      | 25,395           | 3.49%   | 23,766      | 36.40%    | 34,032      | 39,458      | 9,962     | 15,876     | 0       | 12,540      | 77,837      | 5.81%   |
| 3rd District Court | 31,039      | 2.07%   | 14,089      | 328              | 0.05%   | 307         | 25.72%    | 10,544      | 12,225      | 3,517     | 4,919      | 0       | 4,427       | 25,089      | 1.87%   |
| 4th District Court | 70,689      | 4.71%   | 32,087      | 6,123            | 0.84%   | 5,730       | 33.84%    | 23,167      | 26,861      | 8,010     | 10,807     | 0       | 10,083      | 55,761      | 4.16%   |
| 5th District Court | 26,370      | 1.76%   | 11,970      | 1,337            | 0.18%   | 1,251       | 24.36%    | 9,358       | 10,850      | 2,988     | 4,366      | 0       | 3,761       | 21,966      | 1.64%   |
| 6th District Court | 19,976      | 1.33%   | 9,067       | 0                | 0.00%   | 0           | 22.21%    | 7,054       | 8,178       | 2,264     | 3,291      | 0       | 2,849       | 16,582      | 1.24%   |
| Judicial Council   | 206,020     | 13.73%  | 93,516      | 633,264          | 87.02%  | 592,619     | 48.34%    | 334,792     | 388,172     | 23,345    | 156,181    | 0       | 29,387      | 597,084     | 44.59%  |
| CJP                | 7,238       | 0.48%   | 3,286       | 0                | 0.00%   | 0           | 15.83%    | 2,765       | 3,206       | 820       | 1,290      | 0       | 1,033       | 6,349       | 0.47%   |
| HCRC               | 20,274      | 1.35%   | 9,203       | 51               | 0.01%   | 48          | 22.32%    | 7,159       | 8,301       | 2,297     | 3,340      | 0       | 2,892       | 16,830      | 1.26%   |
| Trial Court Judges | 933,696     | 62.24%  | 423,823     | 54,918           | 7.55%   | 51,394      | 80.00%    | 125,879     | 145,950     | 105,800   | 58,723     | 0       | 133,184     | 443,656     | 33.13%  |
| All Courts         | \$1,500,267 | 100.00% | \$681,000   | \$727,706        | 100.00% | \$681,000   |           | \$587,353   | \$681,000   | \$170,000 | \$274,000  | \$0     | \$214,000   | \$1,339,000 | 100.00% |

#### Notes:

- (A): From Exhibit J-2.
- (B): (A)/[Total (A)]
- (C): (B) x [Total (C)]. Total (C) was provided by Judicial Branch Workers' Compensation Program.
- (D): From Exhibit J-3.
- (E): (D)/[Total (D)]
- (F): (E) x [Total (F)].
- (G): Based on relative size (according the (A)) of each court. The largest is subjectively set to an 80.00% weight. The weight of all other courts are based on that standard.
- (H): (G) x (F) + [1-(G)] x (C)
- (I): [Total (F) / Total (H)] x (H)
- (J): (B) x [Total (J)]. Total (J) was provided by Judicial Branch Workers' Compensation Program.
- (K): [(I) / Total (I)] x Total (K). Total (K) was provided by Judicial Branch Workers' Compensation Program.
- (L): (B) x [Total (L)]. Total (L) was provided by Judicial Branch Workers' Compensation Program.
- (M): (B) x [Total (M)]. Total (M) was provided by Judicial Branch Workers' Compensation Program.
- (N): Sum[(I)..(M)]
- (O): (N) x [Total (N)].

## Summary of Payroll

|                    |               | Payroll       |               |  |  |  |  |
|--------------------|---------------|---------------|---------------|--|--|--|--|
|                    | Fayloli       |               |               |  |  |  |  |
| Court              | 2015-16       | 2016-17       | 2017-18       |  |  |  |  |
| Supreme Court      | \$16,908,239  | \$17,558,908  | \$18,410,646  |  |  |  |  |
| 1st District Court | 14,152,370    | 14,702,252    | 15,316,570    |  |  |  |  |
| 2nd District Court | 28,462,891    | 29,034,914    | 30,418,269    |  |  |  |  |
| 3rd District Court | 9,801,921     | 10,415,011    | 10,822,301    |  |  |  |  |
| 4th District Court | 22,653,677    | 23,474,686    | 24,560,574    |  |  |  |  |
| 5th District Court | 8,429,258     | 8,833,214     | 9,107,436     |  |  |  |  |
| 6th District Court | 6,491,330     | 6,751,226     | 6,733,060     |  |  |  |  |
| Judicial Council   | 66,032,259    | 67,205,124    | 72,782,506    |  |  |  |  |
| CJP                | 2,107,899     | 2,447,511     | 2,683,044     |  |  |  |  |
| HCRC               | 6,195,564     | 6,605,907     | 7,472,052     |  |  |  |  |
| Trial Court Judges | 303,607,527   | 308,693,047   | 321,395,608   |  |  |  |  |
| All Courts         | \$484,842,935 | \$495,721,800 | \$519,702,066 |  |  |  |  |
| Notes:             |               |               |               |  |  |  |  |

Notes:

Provided by Judicial Branch Workers' Compensation Program.

Summary of Loss Data

|                    | Inc     | urred Losse | s       | Incurred Los | ses Cappe | d at \$75K |
|--------------------|---------|-------------|---------|--------------|-----------|------------|
| Court              | 2015-16 | 2016-17     | 2017-18 | 2015-16      | 2016-17   | 2017-18    |
| Supreme Court      | \$1,224 | \$0         | \$0     | \$1,224      | \$0       | \$0        |
| 1st District Court | 390     | 747         | 3,930   | 390          | 747       | 3,930      |
| 2nd District Court | 0       | 0           | 25,395  | 0            | 0         | 25,395     |
| 3rd District Court | 0       | 0           | 328     | 0            | 0         | 328        |
| 4th District Court | 2,662   | 3,461       | 0       | 2,662        | 3,461     | 0          |
| 5th District Court | 0       | 0           | 1,337   | 0            | 0         | 1,337      |
| 6th District Court | 0       | 0           | 0       | 0            | 0         | 0          |
| Judicial Council   | 450,853 | 303,251     | 10,029  | 425,372      | 197,863   | 10,029     |
| CJP                | 0       | 0           | 0       | 0            | 0         | 0          |
| HCRC               | 0       | 0           | 51      | 0            | 0         | 51         |
| Trial Court Judges | 6,436   | 21,905      | 26,577  | 6,436        | 21,905    | 26,577     |
| All Courts         | 461,565 | 329,364     | 67,646  | 436,084      | 223,976   | 67,646     |

Notes:

Provided by Judicial Branch Workers' Compensation Program.

|                    | 2018-19<br>Total | 2019-20<br>Total |            | Percent |
|--------------------|------------------|------------------|------------|---------|
| Court              | Premium          | Premium          | Difference | Change  |
| Court              | (A)              | (B)              | (C)        | (D)     |
| Supreme Court      | \$82,988         | \$41,143         | -\$41,845  | -50.42% |
| 1st District Court | 36,997           | 36,704           | -293       | -0.79%  |
| 2nd District Court | 67,827           | 77,837           | 10,010     | 14.76%  |
| 3rd District Court | 26,202           | 25,089           | -1,114     | -4.25%  |
| 4th District Court | 75,483           | 55,761           | -19,722    | -26.13% |
| 5th District Court | 22,794           | 21,966           | -828       | -3.63%  |
| 6th District Court | 17,669           | 16,582           | -1,088     | -6.16%  |
| Judicial Council   | 544,556          | 597,084          | 52,528     | 9.65%   |
| CJP                | 6,332            | 6,349            | 17         | 0.28%   |
| HCRC               | 17,401           | 16,830           | -571       | -3.28%  |
| Trial Court Judges | 474,750          | 443,656          | -31,094    | -6.55%  |
| All Courts         | \$1,373,000      | \$1,339,000      | -\$34,000  | -2.48%  |
| Notes:             |                  |                  |            |         |
| (A).               | From Prior Promi | ium Poport       |            |         |

#### Comparison to Prior Premium

(A): From Prior Premium Report

(B): From Exhibit J-1.

(C): (B) - (A)

(D): (C) / (A)

Trial Court and State Judiciary Claims Handling, Program Admin and Brokerage/Consulting Premium

| Division        | 2015-16 to<br>2017-18<br>Payroll<br>(\$000)<br>(A) | Percent<br>Payroll<br>(B) | 2015-16 to<br>2017-18<br>Incurred<br>Limited to \$75K<br>(C) | Percent<br>Limited<br>Losses<br>(D) | 2019-20<br>Claims<br>Handling<br>(E) | 2019-20<br>Program<br>Admin.<br>(F) | 2019-20<br>Brokerage /<br>Consulting<br>(G) |
|-----------------|----------------------------------------------------|---------------------------|--------------------------------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|---------------------------------------------|
| Trial Courts    | \$2,587,031                                        | 63.29%                    | \$19,574,536                                                 | 96.42%                              | \$2,408,000                          | \$0                                 | \$370,000                                   |
| State Judiciary | 1,500,267                                          | 36.71%                    | 727,706                                                      | 3.58%                               | 274,000                              | 0                                   | 214,000                                     |
| Total           | \$4,087,298                                        | 100.00%                   | \$20,302,242                                                 | 100.00%                             | \$2,682,000                          | \$0                                 | \$584,000                                   |

Notes:

- (A): Provided by Judicial Branch Workers' Compensation Program.
- (B): (A)/[Total (A)]
- (C): Provided by Judicial Branch Workers' Compensation Program.
- (D): (C)/[Total (C)]
- (E): Total (E) x [80% x (D) + 20% x (B)]
- (F): (B) x [Total (F)]. Total (F) was provided by Judicial Branch Workers' Compensation Program.
- (G): (B) x [Total (G)]. Total (G) was provided by Judicial Branch Workers' Compensation Program.



## ATTACHMENT B

# Actuarial Review of the Self-Insured Judicial Branch Workers' Compensation Program

2018-19 vs. 2019-20 Member Premium Calculation Comparison

Presented to Judicial Council of California

February 25, 2019

# **Bickmore**

Monday, February 25, 2019

Mr. Patrick Farrales Supervising Analyst Human Resources / Administrative Division Judicial Council of California 455 Golden Gate Avenue San Francisco, CA 94102-3688

Re: 2018-19 vs. 2019-20 Workers' Compensation Premium Calculation Comparison

Dear Mr. Farrales:

As requested, we have completed a comparison of 2018-19 vs. 2019-20 premium calculations for members of the Judicial Council of California (the Judicial Council), Judicial Branch Workers' Compensation Program (JBWCP).

For each member, there are four exhibits attached showing: a comparison of key components of premium calculation, including historical payrolls, historical losses, and listings of large losses used in the 2018-19 and 2019-20 calculations. Funding for losses, expenses, and excess insurance are allocated between members using various methods, which are set forth in this document.

On page "a" of each member exhibit, components of the premium calculation are compared side-by-side for 2018-19 and 2019-20. The relative ratio of each member's percentage of losses to their percentage of payrolls, shown in rows (2) and (5), respectively, of each page "a" has the biggest affect on premium calculation. The losses are capped at \$75,000 per claim. 3-year limited losses and 3-year payrolls are shown in details on page "b". A list of claims with greater than \$25,000 incurred losses for the 2018-19 calculation is shown on page "c" and claims with greater than \$25,000 incurred losses for the 2019-20 calculation is shown on page "d".

The table below shows the annual premium comparison in detail for the County of Santa Clara. The numbers in parentheses are row number from the table below. In the case of Santa Clara, the 3-year (2015-16 to 2017-18) payrolls used in 2019-20 premium calculation were \$146,002 (1). This amount is 5.64% (2) of total payrolls for all JBWCP members. The 3-year (2015-16 to 2017-18) limited losses used in 2019-20 premium calculation were \$2,137,821 (4). This amount is 10.92% (5) of total limited losses for all JBWCP members.

The weighting (7) is the weight given to each member's own limited loss experience. This is calculated based on relative size (according the payroll). The largest member is given an 80.00% weight. Santa Clara's weight of 62.19% (7) is based on that standard.

Santa Clara's 2019-20 weighted premium of \$1,338,806 (8) is calculated as the weighted average of the limited loss percentage (3) (using (7) as the weight) and the payroll percentage (3) (using 1.0 - (7) as the weight).

Every member's weighted premium is then adjusted by an off-balance factor of 1.000 in order to collect the total necessary premium for 2019-20. Santa Clara's resulting 2019-20 adjusted premium is \$1,338,622 (9).

Santa Clara indicated loss funding, excess insurance costs, claims handling (TPA) fees, program administration fees, and brokerage & consulting expenses are \$1,338,622 (9); \$25,170 (10), \$214,908 (11), \$0 (12) and \$20,881 (13), respectively for a total premium of \$1,599,582 (14).

It should be noted that the 2018-19 column for rows (1) through (14) come directly from the prior actuarial report. The 2018-19 premiums in row (14) are those actually charged by the JBWCP.

|      |                                 | 2018-19     | 2019-20     | % Change |
|------|---------------------------------|-------------|-------------|----------|
| (1)  | 3-Year Payrolls (000)           | \$144,488   | \$146,002   | 1.0%     |
| (2)  | % 3-Year Payrolls (000)         | 5.74%       | 5.64%       | -1.7%    |
| (3)  | Premium Based on Payroll        | \$907,969   | \$846,483   | -6.8%    |
| (4)  | 3-Year Limited Losses           | \$2,417,019 | \$2,137,821 | -11.6%   |
| (5)  | % 3-Year Limited Losses         | 11.41%      | 10.92%      | -4.3%    |
| (6)  | Premium Based on Limited Losses | \$1,804,818 | \$1,638,106 | -9.2%    |
| (7)  | Weighting                       | 62.01%      | 62.19%      | 0.3%     |
| (8)  | Weighted Premium                | \$1,464,105 | \$1,338,806 | -8.6%    |
| (9)  | Adjusted Premium                | \$1,475,621 | \$1,338,622 | -9.3%    |
| (10) | Excess Insurance                | \$27,549    | \$25,170    | -8.6%    |
| (11) | Claims Handling                 | \$225,914   | \$214,908   | -4.9%    |
| (12) | Administration Fees             | \$0         | \$0         | N/A      |
| (13) | Brokerage & Consulting          | \$20,777    | \$20,881    | 0.5%     |
| (14) | Total Premium                   | \$1,749,860 | \$1,599,582 | -8.6%    |
| (15) | % Premium                       | 9.17%       | 8.78%       | -4.3%    |

The funding can be broken down into two main components: loss premium contributions and expenses. Expenses include: excess insurance costs, claims handling expenses (TPA) fees, program administration fees, and brokerage & consulting expenses. Claims handling (TPA) fees are allocated based on a member's Loss and ALAE premium relative to the JBWCP total. Excess insurance costs and Brokerage and Consulting fees are allocated based on a member's payroll relative to the JBWCP total.

Note that the premium methodology utilizes a 3-year period for the calculations. The number of years of loss experience utilized depends on the degree of stability vs. responsiveness desired. Using more years in the calculation may stabilize year-to-year premium changes, but will not be responsive to changes in loss experience. On the other hand, using a limited number of years results in a quick response to changes in loss experience, but changes in year-to-year premiums by member will be dramatic. A 3-year time period provides a reasonable balance between stability and responsiveness.

Furthermore, the premium is developed based on losses limited to \$75,000 per occurrence. Capping losses reduces the impact of single large fortuitous losses, and makes the plan more sensitive to the frequency of claims, a measure that is typically easier for the member to control. Increasing the cap introduces more volatility in the factors from year to year, but encourages the members to contain losses to the extent possible. Without such a loss limit, a member incurring one catastrophic loss will pay disproportionately higher premiums as long as that loss remains in the experience period. The member will not realize financial benefits from loss control, even though its claim frequency may have decreased.

This report should be viewed as a supplement to our most recent actuarial review and premium calculation of the Judicial Council self-funded workers' compensation program (as documented in our February 12, 2019 reports.) As such the limitations and conditions described in that report also apply to the estimates presented in this report.

We appreciate the opportunity to be of service to the Judicial Council in preparing this report. Please feel free to call Mike Harrington at (916) 244-1162 or Becky Richard at (916) 244-1183 with any questions you may have concerning this report.

Sincerely,

Bickmore

## DRAFT

Mike Harrington, FCAS, MAAA President, Actuarial Consulting, Bickmore Fellow, Casualty Actuarial Society Member, American Academy of Actuaries

## DRAFT

Becky Richard, ACAS, MAAA Senior Manager, Property and Casualty Actuarial Services, Bickmore Associate, Casualty Actuarial Society Member, American Academy of Actuaries DRAFT

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#### Judicial Branch Workers' Compensation Program - Trial Courts

#### Workers' Compensation

#### Premium Allocation by Court Breakdown

#### 2018-19 VS. 2019-20 Premiums

| Current Year    |                 |                          |                  |                   |                 |                   |  |
|-----------------|-----------------|--------------------------|------------------|-------------------|-----------------|-------------------|--|
| <b>C</b> (      | 3-year Incurred | 3-year Projected         | XX7 · 1.4        | Loss              | Expense         | Total             |  |
| Court<br>(1)    | Lim. Losses (2) | Payroll<br>(3)           | Weighting<br>(4) | Funding<br>(5)    | Funding<br>(6)  | Premium<br>(7)    |  |
| (1)             | (2)             | (3)                      | (4)              | (3)               | (0)             | ()                |  |
| Alameda         | \$951,200       | \$149,322,899            | 62.66%           | \$779,862         | \$172,302       | \$952,164         |  |
| Alpine          | 0               | 892,412                  | 11.37%           | 4,585             | 1,018           | 5,603             |  |
| Amador          | 77,728          | 4,782,788                | 19.90%           | 34,059            | 6,977           | 41,035            |  |
| Butte           | 274,295         | 18,981,808               | 31.51%           | 141,578           | 28,717          | 170,295           |  |
| Calaveras       | 279             | 4,366,069                | 19.30%           | 20,465            | 4,663           | 25,128            |  |
| Colusa          | 0               | 2,235,088                | 15.44%           | 10,956            | 2,464           | 13,420            |  |
| Contra Costa    | 531,206         | 74,421,540               | 49.68%           | 419,279           | 90,787          | 510,065           |  |
| Del Norte       | 80,300          | 4,468,962                | 19.45%           | 32,835            | 6,681           | 39,510            |  |
| El Dorado       | 118,918         | 14,029,136               | 28.49%           | 84,113            | 17,929          | 102,042           |  |
| Fresno          | 294,092         | 82,722,992               | 51.46%           | 348,713           | 82,076          | 430,789           |  |
| Glenn           | 26              | 3,584,754                | 18.08%           | 17,028            | 3,864           | 20,892            |  |
| Iumboldt        | 411,313         | 12,262,844               | 27.24%           | 137,554           | 25,951          | 163,505           |  |
| mperial         | 234,353         | 20,030,571               | 32.08%           | 136,463           | 28,226          | 164,689           |  |
| nyo             | 0               | 2,895,342                | 16.83%           | 13,959            | 3,154           | 17,113            |  |
| Kern            | 610,703         | 86,762,191               | 52.29%           | 484,621           | 105,169         | 589,790           |  |
| Kings           | 290,384         | 12,712,373               | 27.56%           | 114,705           | 22,425          | 137,130           |  |
| Jake            | 17              | 5,397,366                | 20.72%           | 24,809            | 5,685           | 30,494            |  |
| Lassen          | 895             | 3,690,757                | 18.25%           | 17,615            | 3,992           | 21,607            |  |
| Madera          | 229,125         | 15,071,353               | 29.17%           | 113,092           | 22,910          | 136,002           |  |
| Marin           | 62,908          | 23,658,820               | 33.91%           | 106,989           | 24,639          | 131,628           |  |
| Mariposa        | 0               | 2,056,029                | 15.02%           | 10,129            | 2,275           | 12,403            |  |
| Mendocino       | 116,322         | 9,791,440                | 25.27%           | 64,937            | 13,514          | 78,451            |  |
| Aerced          | 30,367          | 18,636,081               | 31.31%           | 81,489            | 18,961          | 100,450           |  |
| Aodoc           | 872             | 1,576,104                | 13.74%           | 7,973             | 1,777           | 9,750             |  |
| Aono            | 78,293          | 2,380,530                | 15.77%           | 21,083            | 4,136           | 25,219            |  |
| Monterey        | 144,029         | 36,046,063               | 39.02%           | 170,485           | 38,740          | 209,225           |  |
| Napa            | 45,152          | 15,367,688               | 29.36%           | 73,085            | 16,581          | 89,665            |  |
| Nevada          | 26,137          | 10,412,631               | 25.79%           | 49,959            | 11,305          | 61,263            |  |
| Drange          | 2,060,499       | 310,765,217              | 80.00%           | 1,623,213         | 358,618         | 1,981,831         |  |
| Placer          | 68,073          | 25,003,309               | 34.54%           | 112,897           | 26,011          | 138,909           |  |
| Plumas          | 000,073         | 1,946,349                | 14.75%           | 9,619             | 2,158           | 138,909           |  |
| Riverside       | 1,328,480       | 224,124,133              | 71.74%           | 1,097,335         | 246,864         | 1,344,199         |  |
| Sacramento      | 264,428         | 144,127,831              | 61.92%           | 443,576           | 116,674         | 560,250           |  |
| San Benito      | 204,428         | 4,541,013                | 19.56%           | 21,207            | 4,837           | 26,043            |  |
| San Bernardino  | 832,157         | 188,925,984              | 67.77%           | 785,048           | 185,626         | 20,043<br>970,674 |  |
| San Diego       | 3,222,508       | 252,925,574              | 74.69%           | 2,215,149         | 435,407         | 2,650,556         |  |
| San Francisco   | 873,543         | 119,785,861              | 58.22%           | 679,762           | 146,914         | 826,676           |  |
| an Joaquin      | 523,514         | 58,185,744               | 45.77%           | 366,494           | 77,191          | 443,685           |  |
| San Luis Obispo | 80,115          | 27,056,829               | 35.46%           | 122,997           | 28,281          | 151,278           |  |
| San Mateo       | 449,215         | 64,044,127               | 47.25%           | 358,457           | 77,749          | 436,206           |  |
| Santa Barbara   | 493,682         | 42,213,350               | 41.12%           | 299,620           | 61,417          | 361,037           |  |
| Santa Clara     | 2,137,821       | 146,001,592              | 62.19%           | 1,338,622         | 260,960         | 1,599,582         |  |
| Santa Cruz      | 10,536          | , ,                      | 34.36%           |                   | 23,252          | 1,599,582         |  |
| Shasta          | 362,633         | 24,620,810<br>29,258,858 | 36.39%           | 96,460<br>208,997 | 42,782          | 251,779           |  |
| Sierra          | 302,033<br>0    | 1,024,524                | 11.91%           | 5,232             | 42,782          | 6,395             |  |
|                 |                 |                          |                  |                   |                 |                   |  |
| Siskiyou        | 36,618          | 5,628,306<br>39,400,227  | 21.01%<br>40.19% | 31,667            | 6,859<br>71,812 | 38,526            |  |
| Solano          | 757,657         |                          |                  | 369,898           | 71,813          | 441,711           |  |
| onoma           | 236,527         | 39,120,211               | 40.09%           | 208,510           | 45,814          | 254,324           |  |
| stanislaus      | 88,423          | 38,782,529               | 39.98%           | 162,025           | 38,245          | 200,270           |  |
| utter           | 56,487          | 9,238,244                | 24.78%           | 51,007            | 11,103          | 62,110            |  |
| ehama           | 2,886           | 6,983,922                | 22.58%           | 31,845            | 7,315           | 39,160            |  |
| rinity          | 0               | 2,712,163                | 16.47%           | 13,133            | 2,964           | 16,097            |  |
| lulare          | 391,079         | 38,210,537               | 39.78%           | 252,581           | 52,603          | 305,184           |  |
| luolumne        | 39,675          | 5,786,289                | 21.20%           | 32,876            | 7,103           | 39,979            |  |
| Ventura         | 489,451         | 72,275,860               | 49.20%           | 397,339           | 86,588          | 483,927           |  |
| rolo            | 89,429          | 16,989,655               | 30.36%           | 89,388            | 19,710          | 109,097           |  |
| Yuba            | 69,981          | 8,795,718                | 24.38%           | 51,629            | 11,063          | 62,692            |  |
| Fotal Courts    | \$19,574,536    | \$2,587,031,395          |                  | \$14,999,000      | \$3,224,000     | \$18,223,000      |  |
|                 |                 |                          |                  |                   |                 |                   |  |

 $\frac{Notes:}{(2) \text{ throught (7)}} \text{ From the current allocation}$ 

#### Judicial Branch Workers' Compensation Program - Trial Courts

#### Workers' Compensation

#### Premium Allocation by Court Breakdown

#### 2018-19 VS. 2019-20 Premiums

| Court         Im. Losses         Payoff         Weighing         Funding         Pauling         Pauling         Pauling           (1)         (8)         (9)         (10)         (11)         (12)         (13)           Alameda         \$993,970         \$151,008,102         62,94%         \$825,454         \$8176,908         \$1,008           Amador         122,2567         4517,158         19,93%         41,040         7,794         4           Batte         2256,658         17,998,710         30,97%         138,510         27,225         16           Colusa         0         2,220,814         15,42%         11,897         2,2664         1           Cotina         70,0499         72,337,493         49,24%         507,198         101,551         60           Del Norte         71,473         4,654,257         19,73%         54,274         6,804         44           Inperial         150,047         10,547,286         31,83%         120,444         24,077         14           Inportal         150,044         15,972,86         31,83%         120,444         24,977         14           Inportal         150,044         120,245,474         24,904         34,97                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 | Prior Ye |                                       |             |              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------|-----------------|----------|---------------------------------------|-------------|--------------|
| (1)         (8)         (9)         (10)         (11)         (12)         (13)           Nameda         5993,970         \$\$151,080,102         62.94%         \$\$825,454         \$\$176,098         \$\$1,000           Vandor         122,567         4.517,158         19.33%         41,040         7,744         4           Jauce         256,658         17.198,710         30.97%         11.83%         40,040         7,744         4           Calaveras         279         4.430,066         19.42%         22.695         4.959         2           Calaveras         279         4.430,066         19.42%         22.695         4.599         2           Colas         0         2.220,814         15.42%         11.897         26.544         1           Contra         714,73         4.654.257         19.73%         34.274         0.8381         60.946           Eveno         726,553         79.205.497         70.95         94.270         4.218         2           Jumpold         615,645         11.999,79         2.770.76         180.339         31.625         21           Jumpold         615,645         11.299,772         14.44         24,077         14 <t< th=""><th></th><th>•</th><th>, j</th><th></th><th></th><th></th><th>Total</th></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             | •            | , j             |          |                                       |             | Total        |
| Lameda SP33,970 S151,089,102 C 22,94% S22,454 S176,08 S1,00 Uplne 0 0 834,655 11.13% 4,608 998 Mag. S1,00 7,744 4 111% 226,665 17,998,710 30,97% 138,510 27,225 10 12,11% 122,554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,2554 11,507 2,255 10,508 101,818 10,618 11,200,519 2,228 87,408 17,966 10 118,184 13,705,419 2,228 87,408 17,966 10 119,507 2,57,50 2,52,321 10,60,916 63 11,509,779 2,702% 18,35% 19,370 4,218 2,250 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 11,509 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |             |              |                 |          | 8                                     |             | Premium      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | (1)         | (8)          | (9)             | (10)     | (11)                                  | (12)        | (13)         |
| $\begin{split} \begin{array}{l} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | lameda      | \$993,970    | \$151,089,102   | 62.94%   | \$825,454                             | \$176,908   | \$1,002,362  |
| $\begin{tabular}{l=0.5} $$ 17,998,710 $$ 30,97\% $$ 138,510 $$ 27,225 $$ 16 $$ 4359 $$ 2 $$ 2 $$ 2 $$ 2 $$ 2 $$ 2 $$ 2 $$$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | lpine       | 0            |                 | 11.13%   |                                       |             | 5,697        |
| alaverns         279         4.439,086         19.42%         22.055         4.959         2           ontra Costa         740,949         72.357,493         49.24%         507,198         101,851         66           el Norte         71,473         4,654,27         19.73%         34.274         6,804         46           Dorado         118,184         13.05,419         28.28%         87,408         17.966         10           resno         728,553         79.205,497         18.73%         19.370         4.218         2           umboldt         615,405         11.959,779         27.02%         18.0439         31.652         2           yo         0         2.777,770         21.03%         120,444         2.4977         11           yac         0         2.777,770         28.95%         14.353         18.67%         14.9493           sasen         8.95         3.635,253         18.17%         14.953         24.300         14           datarin         1.368         2.366,450         3.34%         99.447         2.3147         12.400           gram         4.506,173         2.89%         12.24,314         12.000         14         13.075         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | mador       | 122,567      |                 | 19.53%   | 41,040                                | 7,794       | 48,834       |
| olusa 0 2220,814 1542% 11,897 2.554 1<br>ontra Costa 740,949 72,57,943 49,24% 507,198 101,851 60<br>el Norte 71,473 4,654,257 19,73% 34,274 6,804 44<br>1Dorado 118,184 13,705,119 22,22% 87,408 17,966 10<br>oresno 728,553 79,205,497 50,75% 525,521 106,916 66<br>lemn 2 26 3,744,987 18,35% 19,370 4,218 2<br>umboldt 613,405 11,959,779 27,02% 180,439 31,625 21<br>optimial 150,487 19,347,286 31,83% 193,70 4,218 2<br>umboldt 613,405 11,959,779 27,02% 180,439 31,625 21<br>optimial 150,487 19,347,286 31,83% 120,444 24,977 14<br>optimis 44,2051 12,508,860 27,43% 148,938 26,986 17<br>sessen 895 5,365,574 20,56% 27,328 5,945 3<br>assen 895 5,365,574 20,56% 27,328 5,945 3<br>assen 895 5,365,523 18,77% 18,863 4,119 22<br>fadera 266,753 14,751,597 28,98% 124,534 24,000 14<br>farin 1,368 23,684,503 33,94% 99,447 23,147 12<br>fariposa 74,761 2,013,048 14,92% 19,242 3,619 2<br>fereda 17,755 18,221,256 33,10% 83,672 18,904 10<br>footo 872 1,353,099 13,63% 83,672 18,904 10<br>footo 88,250 2,253,337 15,49% 82,673 18,904 10<br>footo 86,250 2,253,337 15,49% 82,673 18,894 10<br>footo 86,250 2,253,337 15,49% 82,671 48,904 10<br>footo 86,250 2,253,337 15,49% 82,671 48,904 10<br>footo 86,250 2,253,337 15,49% 82,117 4,140 2<br>forage 1,77,713 3,310,254,729 80,00% 1,426,841 322,213 1,77<br>lacer 181,320 2,307,104 34,97% 19,487 1,813 1<br>footo 86,250 2,253,337 15,49% 19,242 3,661 3,2407 17<br>thmas 0 1,942,50 14,77% 10,463 30,407 17<br>thmas 0 1,942,50 14,77% 10,463 30,407 17<br>thmas 0 1,942,50 14,77% 10,463 30,407 17<br>thmas 0 1,942,50 14,77% 10,465 30,409 (5)<br>of an Bentor 1,081,259 17,576,422 66,20% 914,970 198,866 1,11<br>an Dego 3,798,001 250,060,454 74,45% 423,256 1,1367 6<br>of an Bentor 1,081,259 17,576,422 66,20% 914,970 198,866 1,11<br>an Dego 3,798,001 250,060,454 74,45% 416,354 30,407 17<br>thmas 0 52,719 41,488,844 62,01% 147,564 30,407 17<br>thmas 0 52,719 44,488,444 62,01% 147,564 30,407 17<br>than Bentor 277 4,700,016 599,863 34,20% 147,706 84<br>an Doaquin 554,410 5549,988 34,709 50,0048 44<br>onorn 1127,069 37,454,866 33,57% 113,534 38,83 22<br>tamina 123,0545 30,004,277 39,05% 31,4959 70,0048 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | utte        | 256,658      | 17,998,710      | 30.97%   | 138,510                               | 27,225      | 165,736      |
| $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | alaveras    | 279          | 4,439,086       | 19.42%   | 22,695                                | 4,959       | 27,655       |
| lei Norte 71,473 4,654,257 19,73% 34,274 6,804 4 1 Dorado 118,184 13,705,419 22,29% 87,408 17,966 10 resno 728,553 79,025,497 50,75% 525,521 106,916 63 resno 728,553 79,025,497 10,75% 125,521 106,916 63 resno 26 3,744,967 18,35% 19,247 42,82 umboldt 615,405 11,959,779 27,02% 180,439 31,625 21 uperial 150,487 19,547,286 31,35% 120,444 24,977 14 resno 451,601 80,018,502 31,03% 142,407 31,175 1 resno 451,601 80,018,502 31,03% 424,020 91,947 51 resno 895 3,655,253 18,17% 18,963 4,119 22 resno 895 3,655,253 18,17% 18,963 4,119 22 refarea 266,753 14,751,597 28,98% 124,534 24,000 14 rain 1,368 23,684,550 33,94% 99,447 23,147 12 refarea 266,753 14,751,597 28,98% 19,242 3,619 2 refared 17,755 18,221,256 33,10% 83,672 18,904 10 refored 8,72 1,535,099 13,63% 8,487 1,813 1 refore 8,250 2,253,337 15,49% 22,117 4,140 2 refored 17,755 18,221,256 13,10% 83,672 18,904 10 refore 8,250 2,253,337 15,49% 122,17 4,140 2 refored 17,755 18,221,256 13,10% 83,672 18,904 10 refore 8,250 2,253,337 15,49% 122,17 4,140 2 refored 17,757 18,221,256 13,10% 83,672 18,904 10 refore 8,250 2,253,337 15,49% 122,17 4,140 2 refored 17,753 310,254,729 80,00% 14,26,841 322,213 1,74 refore 181,320 2,314,103 14,258 51,136 61,136 7 6 refore 852,79 214,935,88 70,71% 904,374 210,097 17 refored 181,320 23,917 10,44,44% 14,970 198,846 1,11 refore 181,320 23,917 10,44,456 1,21% 944,400 129,069 67 refore 181,320 23,917 44,700 14,448 refore 181,320 23,917 10,414,48,444 62,01% 14,26,841 322,213 1,74 refore 181,320 23,917 3,018 1 refore 287,024 41,954,516 33,038 14,70,76 64 refore 397,79 16,662,207 46,43% 20,73 53,7% 143,401 30,921 17 refore 39,540 6,549,498,63 45,20% 94,749 10,98,856 1,11 refore 39,540 6,549,049 13,96,979 81,066 47 refore 39,540 6,549,049 13,96,979 81,066 47 refore 39,540 6,541,90 73,549,59 70,004 44                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | olusa       | 0            | 2,220,814       | 15.42%   | 11,897                                | 2,564       | 14,461       |
| $\begin{array}{l c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ontra Costa | 740,949      | 72,357,493      | 49.24%   | 507,198                               | 101,851     | 609,049      |
| $\begin{split} \begin{aligned} & \operatorname{resno} & -\frac{728553}{16} & -\frac{7205,497}{18,376} & -\frac{525,321}{19,370} & -\frac{42,18}{42,18} & 2 \\ & \operatorname{tumboldt} & -\frac{615,405}{11,959,779} & -\frac{727,02\%}{18,0439} & -\frac{10,6916}{31,637\%} & -\frac{10,370}{14,670} & -\frac{42,18}{31,637} & -\frac{12}{12} \\ & \operatorname{tumboldt} & -\frac{615,405}{11,959,779} & -\frac{127,02\%}{18,0439} & -\frac{10,6916}{31,637\%} & -\frac{10,444}{14,670} & -\frac{21,47}{3,175} & -\frac{11}{12} \\ & \operatorname{cern} & -\frac{451,661}{424,2951} & -\frac{12,508,569}{12,2508,569} & -\frac{27,378}{24,37\%} & -\frac{148,938}{48,938} & -\frac{26,986}{26,986} & -\frac{17}{38} \\ & \operatorname{assen} & -\frac{895}{3,635,253} & -\frac{15,17\%}{18,175} & -\frac{18,963}{18,963} & -\frac{4,119}{4,119} & -\frac{2}{2} \\ & \operatorname{farlen} & -\frac{266,753}{14,4751,597} & -\frac{28,98\%}{28,98\%} & -\frac{124,534}{24,300} & -\frac{14}{24,000} & -\frac{14}{14} \\ & \operatorname{farlen} & -\frac{266,753}{14,6751} & -\frac{20,13,048}{23,044,503} & -\frac{14,92\%}{3,94\%} & -\frac{9,447}{2,3,147} & -\frac{2}{2,14} \\ & \operatorname{farlen} & -\frac{266,753}{14,6755} & -\frac{14,92\%}{3,109\%} & -\frac{9,9447}{2,3,147} & -\frac{2}{2,18} \\ & \operatorname{farlen} & -\frac{76,905}{17,755} & -\frac{9,221,256}{31,10\%} & -\frac{8,487}{8,4877} & -\frac{1,813}{4,13} & -\frac{1}{1} \\ & \operatorname{forloc} & -\frac{8,6220}{12,253,337} & -\frac{15,49\%}{5,49\%} & -\frac{2}{2,117} & -\frac{1,440}{4,404} & -\frac{2}{2,256,57} & -\frac{1}{1,367} & -\frac{6}{6,825} & -\frac{1}{6,751} & -\frac{9}{9} \\ & \operatorname{ferade} & -\frac{11,7,55}{13,025,01} & -\frac{1}{4,74\%} & -\frac{10,489}{4,22,213} & -\frac{1}{1,74} \\ & \operatorname{farlen} & -\frac{18,1320}{22,917,104} & -\frac{34,05\%}{44,05\%} & -\frac{16,364}{42,22,13} & -\frac{1}{1,74\%} \\ & \operatorname{ane} & -\frac{18,1320}{2,29,17,104} & -\frac{2}{3,40\%} & -\frac{12,0,699}{4,374} & -\frac{1}{20,097} & -\frac{1}{1,130} \\ & \operatorname{ane} & -\frac{18,1320}{2,29} & -\frac{1}{1,74\%} & -\frac{1}{2,30,66} & -\frac{3}{2,32} \\ & \operatorname{ane} & -\frac{18,1320}{2,29} & -\frac{1}{1,97\%} & -\frac{2}{3,537\%} & -\frac{1}{3,404} & -\frac{12,969}{4,541} & -\frac{2}{2,21} \\ & \operatorname{ane} & -\frac{1}{1,83,299} & -\frac{1}{1,487,861} & -\frac{1}{40,97\%} & -\frac{1}{2,4269} & -\frac{1}{1,130} & -\frac{1}{1,307} \\ & \operatorname{and} & \operatorname{and} & -\frac{1}{2,106} & -\frac{2}{4,531,259} & -\frac{1}{3,404} & -\frac{1}{2,956} & -\frac{1}{1,307} \\ & \operatorname{and} & \operatorname{and} & -\frac{1}{2,106} & -\frac{2}{4,531,259} & -\frac{1}{3,404} & -\frac{1}{2,97\%} & -\frac{1}{3,404} \\ & \operatorname{and} & -1$                                                                          | el Norte    | 71,473       | 4,654,257       | 19.73%   | 34,274                                | 6,804       | 41,078       |
| $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | l Dorado    | 118,184      | 13,705,419      | 28.28%   | 87,408                                | 17,966      | 105,374      |
| umboldt         615,405         11,959,779         27,02%         180,439         31,625         21           nperial         150,487         19,547,286         31,83%         120,0444         24,977         14           gen         451,691         80,818,502         51,09%         424,020         91,947         51           gen         452,951         12,508,869         27,43%         148,938         20,986         17           ske         5,396         5,265,674         20,56%         27,328         5,945         33           sassen         8,895         5,655,253         18,17%         18,963         4,119         2           ladern         266,753         14,751,597         28,98%         124,534         24,000         14           larino         1,368         23,644,503         33,94%         99,447         23,147         12           larino         74,761         2,013,048         14,92%         19,242         3,619         2           larioo         74,761         2,013,048         14,92%         19,242         3,619         2           larioo         8,6250         2,235,337         15,449%         2,2117         4,140         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | resno       | 728,553      | 79,205,497      | 50.75%   | 525,321                               | 106,916     | 632,238      |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | lenn        | 26           | 3,744,987       | 18.35%   | 19,370                                | 4,218       | 23,588       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | umboldt     | 615,405      | 11,959,779      | 27.02%   | 180,439                               | 31,625      | 212,064      |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | nperial     | 150,487      | 19,547,286      | 31.83%   | 120,444                               | 24,977      | 145,422      |
| $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | iyo         | 0            | 2,777,770       | 16.61%   | 14,670                                | 3,175       | 17,845       |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -           | 451,691      |                 | 51.09%   | 424,020                               | 91,947      | 515,967      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             | 442,951      |                 | 27.43%   |                                       |             | 175,924      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             | 5,396        |                 | 20.56%   |                                       |             | 33,274       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | assen       |              |                 | 18.17%   |                                       |             | 23,082       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 148,533      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |              |                 |          |                                       |             | 122,594      |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 22,862       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1           | · · · · · ·  | · · ·           |          | ,                                     | ,           | 71,911       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             | · · · · · ·  | · · · · ·       |          |                                       |             | 102,577      |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 10,299       |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 26,256       |
| apa $44,904$ $14,917,202$ $29,09\%$ $76,825$ $16,751$ $99$ evada $11,540$ $10,463,432$ $25,85\%$ $51,386$ $11,367$ $66$ range $1,717,153$ $310,254,729$ $80,00\%$ $1.426,841$ $322,213$ $1,747$ lacer $181,320$ $23,917,104$ $34.05\%$ $146,364$ $30,407$ $117$ turnas0 $1.942,520$ $14.74\%$ $10,489$ $2,256$ $11$ acramento $437,789$ $138,943,456$ $61.21\%$ $543,040$ $129,609$ $67$ an Bernardino $1.081,259$ $175,764,252$ $66,20\%$ $914,970$ $198,866$ $1,111$ arrancisco $871,204$ $119,883,591$ $58,27\%$ $698,898$ $147,096$ $84$ an Joaquin $595,410$ $55,949,863$ $45,20\%$ $396,725$ $79,450$ $47$ antateo $547,075$ $60,662,207$ $46,43\%$ $396,979$ $81,066$ $47$ anta Barbara $354,599$ $41,487,861$ $40.91\%$ $264,441$ $54,361$ $31$ anta Curz $12,106$ $24,531,269$ $34,34\%$ $105,148$ $24,303$ $12$ teira0 $844,720$ $11.17\%$ $47,5621$ $274,239$ $17,74$ anta Curz $12,106$ $24,531,269$ $34,34\%$ $105,148$ $24,303$ $12$ teira0 $844,720$ $11.17\%$ $47,5621$ $274,239$ $1,74$ anta Lius Obispo $506,673$ $21.59\%$ $30,382$ $6,691$ $33$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |             |              |                 |          |                                       |             | 222,285      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |              |                 |          |                                       |             | 93,575       |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | •           |              |                 |          |                                       |             | 62,753       |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 1,749,054    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 176,772      |
| iverside $952,729$ $214,195,858$ $70.71\%$ $904,374$ $210,097$ $1,11$ acramento $437,789$ $138,943,456$ $61.21\%$ $543,040$ $129,609$ $67$ an Benito $207$ $4,700,036$ $19,79\%$ $23,906$ $5,232$ $22$ an Bernardino $1.081,259$ $175,764,252$ $66.20\%$ $914,970$ $198,866$ $1,11$ an Diego $3,798,001$ $250,060,454$ $74.45\%$ $2,532,669$ $471,380$ $3,00$ an Francisco $871,204$ $119,883,591$ $58.27\%$ $698,898$ $147,096$ $84$ an Joaquin $595,410$ $55,949,863$ $45.20\%$ $396,725$ $79,450$ $477$ an Luis Obispo $126,440$ $26,810,273$ $35.37\%$ $143,401$ $30,921$ $17$ an Mateo $547,075$ $60,662,207$ $46,43\%$ $396,979$ $81,066$ $477$ anta Barbara $354,599$ $41,487,861$ $40.91\%$ $264,441$ $54,361$ $31$ anta Clara $2,417,019$ $144,488,444$ $62,01\%$ $1,475,621$ $274,239$ $1,74$ anta Clara $0,86,73$ $21,59\%$ $202,150$ $40,234$ $24$ ierra0 $844,720$ $11.17\%$ $4,752$ $1,010$ iskiyou $590$ $6,098,673$ $21,59\%$ $33,083$ $7,277$ $4$ anta Clara $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $4$ ianta Clara $2,886$ $6,614,906$ $22.18\%$ $33,083$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |             |              |                 |          |                                       |             | 12,744       |
| acramento $437,789$ $138,943,456$ $61.21\%$ $543,040$ $129,609$ $67$ an Benito $207$ $4,700,036$ $19.79\%$ $23,906$ $5,232$ $2$ an Bernardino $1,081,259$ $175,764,252$ $66.20\%$ $914,970$ $198,866$ $1,11$ an Diego $3,798,001$ $220,060,454$ $74.45\%$ $2,532,669$ $471,380$ $3,000$ an Francisco $871,204$ $119,883,591$ $58.27\%$ $698,898$ $147,096$ $84$ an Joaquin $595,410$ $55,949,863$ $45.20\%$ $396,725$ $79,450$ $47$ an Mateo $547,075$ $60,662,207$ $46.43\%$ $396,979$ $81,066$ $47$ anta Barbara $354,599$ $41,487,861$ $40.91\%$ $264,441$ $54,361$ $31$ anta Clara $2,417,019$ $144,488,444$ $62.01\%$ $1,475,621$ $274,239$ $1,74$ anta Clara $2,417,019$ $144,488,444$ $62.01\%$ $1,475,621$ $274,239$ $1,74$ anta $331,357$ $27,763,001$ $35.78\%$ $202,150$ $40,234$ $24$ erra0 $844,720$ $11.17\%$ $4,752$ $1,010$ $100,278$ $222$ skiyou $590$ $6,098,673$ $21.59\%$ $30,382$ $6,691$ $33$ ohma $127,069$ $37,459,845$ $39.54\%$ $181,253$ $40,278$ $22$ ansta $93,507$ $37,548,666$ $39.57\%$ $171,554$ $38,823$ $21$ anitaus $93,507$ $37,548,666$ <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             |              |                 |          | · · · · · · · · · · · · · · · · · · · | ,           | 1,114,471    |
| an Benito2074,700,03619.79%23,9065,2322an Bernardino1.081,259175,764,25266.20%914,970198,8661,11an Diego3,798,001250,060,45474,45%2,532,669471,3803,00an Francisco871,204119,883,59158.27%698,898147,09684an Joaquin595,41055,949,86345.20%396,72579,45047an Mateo547,07560,662,20746.43%396,97981,06647an ta Barbara354,59941,487,86140.91%264,44154,36131anta Clara2,417,019144,488,44462.01%1,475,621274,2391,74anta Cruz12,10624,531,26934,34%105,14824,30312hasta331,35727,760,0135.78%202,15040,23424ierra0844,72011.17%4,7521,010iskiyou5906,098,67321.59%30,3826,6913olano772,14237,805,77439.66%374,95070,04844onma127,06937,548,66939.57%171,55438,82321utter152,5468,954,62624.54%70,96913,8608ehama2,8866,614,90622.18%33,0837,2774ulare495,32636,604,27739.02%284,51255,60034uolumne4,7545,768,32321.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |             |              |                 |          |                                       |             | 672,649      |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             |              |                 |          |                                       |             | 29,138       |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          | · · · · · · · · · · · · · · · · · · · |             | 1,113,836    |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          |                                       |             | 3,004,050    |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | e           |              |                 |          |                                       |             | 845,994      |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          |                                       |             | 476,175      |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | *           |              |                 |          | · · · · · · · · · · · · · · · · · · · |             | 174,322      |
| anta Barbara $354,599$ $41,487,861$ $40.91\%$ $264,441$ $54,361$ $31$ anta Clara $2,417,019$ $144,488,444$ $62.01\%$ $1,475,621$ $274,239$ $1,74$ anta Cruz $12,106$ $24,531,269$ $34.34\%$ $105,148$ $24,303$ $12$ hasta $331,357$ $27,763,001$ $35.78\%$ $202,150$ $40,234$ $24$ ierra0 $844,720$ $11.17\%$ $4,752$ $1,010$ iskiyou $590$ $6,098,673$ $21.59\%$ $30,382$ $6,691$ $3$ olano $772,142$ $37,805,774$ $39,66\%$ $374,950$ $70,048$ $44$ onoma $127,069$ $37,459,845$ $39.54\%$ $181,253$ $40,278$ $22$ tanislaus $93,507$ $37,548,669$ $39.57\%$ $171,554$ $38,823$ $21$ utter $152,546$ $8,954,626$ $24.54\%$ $70,969$ $13,860$ $8$ ehama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $4$ rinity0 $2,633,406$ $16.32\%$ $13,957$ $3,018$ $1$ ulare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ uolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $3$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29,88\%$ $83,795$ $18,238$ $10$ uba $71,839$ $8$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | •           |              |                 |          |                                       |             | 478,045      |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          |                                       |             | 318,802      |
| anta Cruz12,10624,531,269 $34.34\%$ 105,14824,30312nasta331,35727,763,001 $35.78\%$ 202,150 $40,234$ 24ierra0 $844,720$ 11.17% $4,752$ 1,010iskiyou590 $6,098,673$ 21.59% $30,382$ $6,691$ $33$ oblano772,142 $37,805,774$ $39.66\%$ $374,950$ $70,048$ $44$ onoma127,069 $37,459,845$ $39.54\%$ 181,253 $40,278$ $22$ anislaus $93,507$ $37,548,669$ $39.57\%$ $171,554$ $38,823$ $21$ anter152,546 $8,954,626$ $24.54\%$ $70,969$ $13,860$ $88$ ehama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $44$ olare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ uolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ entura $53,259$ $16,172,192$ $29.88\%$ $83,795$ $18,238$ $10$ uba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $66$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             |              |                 |          |                                       |             | 1,749,860    |
| nasta $331,357$ $27,763,001$ $35.78\%$ $202,150$ $40,234$ $24$ erra0 $844,720$ $11.17\%$ $4,752$ $1,010$ skiyou $590$ $6,098,673$ $21.59\%$ $30,382$ $6,691$ $33$ ohano $772,142$ $37,805,774$ $39.66\%$ $374,950$ $70,048$ $44$ onoma $127,069$ $37,459,845$ $39.54\%$ $181,253$ $40,278$ $22$ anislaus $93,507$ $37,548,669$ $39.57\%$ $171,554$ $38,823$ $21$ itter $152,546$ $8,954,626$ $24.54\%$ $70,969$ $13,860$ $8$ chama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $4$ inity0 $2,633,406$ $16.32\%$ $13,957$ $3,018$ $11$ alare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ olumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ olumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ olumne $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $6$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |              |                 |          |                                       |             | 129,451      |
| terra0 $844,720$ $11.17\%$ $4,752$ $1,010$ iskiyou590 $6,098,673$ $21.59\%$ $30,382$ $6,691$ $33$ blano $772,142$ $37,805,774$ $39.66\%$ $374,950$ $70,048$ $44$ onoma $127,069$ $37,459,845$ $39.54\%$ $181,253$ $40,278$ $22$ anislaus $93,507$ $37,548,669$ $39.57\%$ $171,554$ $38,823$ $21$ utter $152,546$ $8,954,626$ $24.54\%$ $70,969$ $13,860$ $8$ ehama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $4$ ulare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ uolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29,88\%$ $83,795$ $18,238$ $10$ uba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $6$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |             |              | · · ·           |          |                                       |             | 242,384      |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          |                                       |             | 5,762        |
| blano $772,142$ $37,805,774$ $39,66\%$ $374,950$ $70,048$ $44$ onoma $127,069$ $37,459,845$ $39,54\%$ $181,253$ $40,278$ $22$ tanislaus $93,507$ $37,548,669$ $39,57\%$ $171,554$ $38,823$ $21$ utter $152,546$ $8,954,626$ $24.54\%$ $70,969$ $13,860$ $8$ chama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $4$ ulare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ uolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $3$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29,88\%$ $83,795$ $18,238$ $10$ uba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $66$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |             |              |                 |          |                                       |             | 37,073       |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |              |                 |          |                                       |             | 444,998      |
| anislaus $93,507$ $37,548,669$ $39,57\%$ $171,554$ $38,823$ $21$ atter $152,546$ $8,954,626$ $24.54\%$ $70,969$ $13,860$ $88$ ehama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $44$ rinity0 $2,633,406$ $16.32\%$ $13,957$ $3,018$ $11$ ulare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ aolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29,88\%$ $83,795$ $18,238$ $10$ uba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $68$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |              |                 |          | · · · · · · · · · · · · · · · · · · · |             | 221,531      |
| intter $152,546$ $8,954,626$ $24,54\%$ $70,969$ $13,860$ $88$ chama $2,886$ $6,614,906$ $22.18\%$ $33,083$ $7,277$ $44$ inity0 $2,633,406$ $16.32\%$ $13,957$ $3,018$ $11$ alare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ columne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29.88\%$ $83,795$ $18,238$ $10$ aba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $66$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |             |              |                 |          |                                       |             | 210,377      |
| chama2,8866,614,90622.18%33,0837,2774inity02,633,40616.32%13,9573,0181ilare495,32636,004,27739.02%284,51255,60034iolumne4,7545,768,32321.19%29,5496,4533entura537,45168,858,88948.44%420,79187,45250olo53,25916,172,19229.88%83,79518,23810uba71,8398,446,01124.07%53,63011,0356                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             |              |                 |          |                                       |             | 84,829       |
| inity02,633,40616.32%13,9573,0181alare495,32636,004,27739.02%284,51255,60034aolumne4,7545,768,32321.19%29,5496,45333entura537,45168,858,88948.44%420,79187,45250olo53,25916,172,19229.88%83,79518,23810aba71,8398,446,01124.07%53,63011,03566                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |             |              | , ,             |          |                                       |             | 40,361       |
| alare $495,326$ $36,004,277$ $39.02\%$ $284,512$ $55,600$ $34$ aolumne $4,754$ $5,768,323$ $21.19\%$ $29,549$ $6,453$ $33$ entura $537,451$ $68,858,889$ $48.44\%$ $420,791$ $87,452$ $50$ olo $53,259$ $16,172,192$ $29.88\%$ $83,795$ $18,238$ $10$ aba $71,839$ $8,446,011$ $24.07\%$ $53,630$ $11,035$ $66$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |              |                 |          |                                       |             | 16,974       |
| uolumne4,7545,768,32321.19%29,5496,4533entura537,45168,858,88948.44%420,79187,45250olo53,25916,172,19229.88%83,79518,23810uba71,8398,446,01124.07%53,63011,0356                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |              |                 |          |                                       |             | 340,112      |
| entura537,45168,858,88948.44%420,79187,45250olo53,25916,172,19229.88%83,79518,23810uba71,8398,446,01124.07%53,63011,0356                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             |              |                 |          |                                       |             | 36,002       |
| olo 53,259 16,172,192 29.88% 83,795 18,238 10<br>uba 71,839 8,446,011 24.07% 53,630 11,035 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |             |              |                 |          |                                       |             | 508,243      |
| uba 71,839 8,446,011 24.07% 53,630 11,035 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |              |                 |          |                                       |             | 102,033      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |              |                 |          | · · · · · · · · · · · · · · · · · · · | ,           | 64,666       |
| stal Courts \$21,186,201 \$2,517,403,572 \$15,820,000 \$2,264,000 \$10,08                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | uva         | /1,039       | 0,440,011       | 24.0770  | 33,030                                | 11,055      | 04,000       |
| $\varphi_{21,100,201} = \varphi_{2,21,100,201} = \varphi_{2,21,10,12} = \varphi_{12,020,000} = \varphi_{2,204,000} = \varphi_{12,020,000} = \varphi_{2,204,000} = \varphi_{2,$ | otal Courts | \$21,186,201 | \$2,517,493,572 |          | \$15,820,000                          | \$3,264,000 | \$19,084,000 |

Notes: (8) throught (13) From the prior allocation

#### Judicial Branch Workers' Compensation Program - Trial Courts

#### Workers' Compensation

#### Premium Allocation by Court Breakdown

#### 2018-19 VS. 2019-20 Premiums

|                         |                                |                             |           | Change in       |                    |                  |
|-------------------------|--------------------------------|-----------------------------|-----------|-----------------|--------------------|------------------|
| Court                   | 3-year Incurred<br>Lim. Losses | 3-year Projected<br>Payroll | Weighting | Loss<br>Funding | Expense<br>Funding | Total<br>Premium |
| (1)                     | (14)                           | (15)                        | (16)      | (17)            | (18)               | (19)             |
| Alameda                 | -4%                            | -1%                         | 0%        | -6%             | -3%                | -5%              |
| Alpine                  | N/A                            | 7%                          | 2%        | -2%             | 2%                 | -2%              |
| Amador                  | -37%                           | 6%                          | 2%        | -17%            | -10%               | -16%             |
| Butte                   | 7%                             | 5%                          | 2%        | 2%              | 5%                 | 3%               |
| Calaveras               | 0%                             | -2%                         | -1%       | -10%            | -6%                | -9%              |
| Colusa                  | N/A                            | 1%                          | 0%        | -8%             | -4%                | -7%              |
| Contra Costa            | -28%                           | 3%                          | 1%        | -17%            | -11%               | -16%             |
| Del Norte               | 12%                            | -4%                         | -1%       | -4%             | -2%                | -4%              |
| El Dorado               | 1%                             | 2%                          | 1%        | -4%             | 0%                 | -3%              |
| Fresno                  | -60%                           | 4%                          | 1%        | -34%            | -23%               | -32%             |
| Glenn                   | 0%                             | -4%                         | -2%       | -12%            | -8%                | -11%             |
| Humboldt                | -33%                           | 3%                          | 1%        | -24%            | -18%               | -23%             |
| Imperial                | 56%                            | 2%                          | 1%        | 13%             | 13%                | 13%              |
| Inyo                    | N/A                            | 4%                          | 1%        | -5%             | -1%                | -4%              |
| Kern                    | 35%                            | 7%                          | 2%        | 14%             | 14%                | 14%              |
| Kings                   | -34%                           | 2%                          | 0%        | -23%            | -17%               | -22%             |
| Lake                    | -100%                          | 3%                          | 1%        | -9%             | -4%                | -8%              |
| Lassen                  | 0%                             | 2%                          | 0%        | -7%             | -3%                | -6%              |
| Madera                  | -14%                           | 2%                          | 1%        | -9%             | -5%                | -8%              |
| Marin                   | 4500%                          | 0%                          | 0%        | 8%              | 6%                 | 7%               |
| Mariposa                | -100%                          | 2%                          | 1%        | -47%            | -37%               | -46%             |
| Mendocino               | 47%                            | 4%                          | 1%        | 9%              | 10%                | 9%               |
| Merced                  | 71%                            | 2%                          | 1%        | -3%             | 0%                 | -2%              |
| Modoc                   | 0%                             | 3%                          | 1%        | -6%             | -2%                | -5%              |
| Mono                    | -9%                            | 6%                          | 2%        | -5%             | 0%                 | -4%              |
| Monterey                | -14%                           | 2%                          | -7%       | -2%             | -6%                |                  |
| Napa                    | 1%                             | 3%                          | 1%        | -5%             | -1%                | -4%              |
| Nevada                  | 126%                           | 0%                          | 0%        | -3%             | -1%                | -2%              |
| Orange                  | 20%                            | 0%                          | 0%        | 14%             | 11%                | 13%              |
| Placer                  | -62%                           | 5%                          | 1%        | -23%            | -14%               | -21%             |
| Plumas                  | N/A                            | 0%                          | 0%<br>1%  | -8%             | -4%                | -8%              |
| Riverside<br>Sacramento | 39%<br>-40%                    | 5%<br>4%                    | 1%        | 21%<br>-18%     | 17%<br>-10%        | 21%<br>-17%      |
| San Benito              | -40%<br>0%                     | -3%                         | -1%       | -18%            | -10%               | -11%             |
| San Bernardino          | -23%                           | -3%<br>7%                   | -1%<br>2% | -11%            | -8%<br>-7%         | -11%             |
| San Diego               | -15%                           | 1%                          | 0%        | -13%            | -7%                | -13%             |
| San Francisco           | -1378                          | 0%                          | 0%        | -3%             | -878               | -12 /0           |
| San Joaquin             | -12%                           | 4%                          | 1%        | -8%             | -3%                | -27%             |
| San Luis Obispo         | -37%                           | 470<br>1%                   | 0%        | -14%            | -9%                | -13%             |
| San Mateo               | -18%                           | 6%                          | 2%        | -10%            | -4%                | -9%              |
| Santa Barbara           | 39%                            | 2%                          | 1%        | 13%             | 13%                | 13%              |
| Santa Clara             | -12%                           | 1%                          | 0%        | -9%             | -5%                | -9%              |
| Santa Cruz              | -13%                           | 0%                          | 0%        | -8%             | -4%                | -8%              |
| Shasta                  | 9%                             | 5%                          | 2%        | 3%              | 6%                 | 4%               |
| Sierra                  | N/A                            | 21%                         | 7%        | 10%             | 15%                | 11%              |
| Siskiyou                | 6110%                          | -8%                         | -3%       | 4%              | 3%                 | 4%               |
| Solano                  | -2%                            | 4%                          | 1%        | -1%             | 3%                 | -1%              |
| Sonoma                  | 86%                            | 4%                          | 1%        | 15%             | 14%                | 15%              |
| Stanislaus              | -5%                            | 3%                          | 1%        | -6%             | -1%                | -5%              |
| Sutter                  | -63%                           | 3%                          | 1%        | -28%            | -20%               | -27%             |
| Tehama                  | 0%                             | 6%                          | 2%        | -4%             | 1%                 | -3%              |
| Trinity                 | N/A                            | 3%                          | 1%        | -6%             | -2%                | -5%              |
| Tulare                  | -21%                           | 6%                          | 2%        | -11%            | -5%                | -10%             |
| Tuolumne                | 735%                           | 0%                          | 0%        | 11%             | 10%                | 11%              |
| Ventura                 | -9%                            | 5%                          | 2%        | -6%             | -1%                | -5%              |
| Yolo                    | 68%                            | 5%                          | 2%        | 7%              | 8%                 | 7%               |
| Yuba                    | -3%                            | 4%                          | 1%        | -4%             | 0%                 | -3%              |
|                         |                                |                             |           |                 |                    |                  |
| Total Courts            | -8%                            | 3%                          |           | -5%             | -1%                | -5%              |

Notes: (14) through (19) = [(2) through (7)] / [(8) through (13)] - 1, respectively.

## Judicial Branch Workers' Compensation Program Advisory Committee Annual Agenda<sup>1</sup>—2019

## I. COMMITTEE INFORMATION

ATTACHMENT C

## Chair: Ms. Tania Ugrin-Capobianco, Court Executive Officer, Superior Court of California, County of El Dorado

Lead Staff: Mr. Patrick Farrales, Supervising Analyst, Judicial Council of California

## Committee's Charge/Membership:

In conjunction with Rule 10.350, Rule 10.67 of the California Rules of Court states the charge of the Judicial Branch Workers' Compensation Program Advisory Committee, which is to make recommendations to the council for improving the statewide administration of the Judicial Branch Workers' Compensation Program and on allocation to and from the Judicial Branch Workers' Compensation Fund established under Government Code section 68114.10. <u>Rule 10.67</u> states that the committee must review:

- The progress of the Judicial Branch Workers' Compensation Program;
- The annual actuarial report; and
- The annual allocation, including any changes to existing methodologies for allocating workers' compensation costs.

The Committee currently has 16 members. The attached term of services chart provides the composition of the Committee.

## Subcommittees/Working Groups<sup>2</sup>:

- 1. Deficit Reduction Alternatives Working Group
- 2. Settlement Authority Working Group

<sup>&</sup>lt;sup>1</sup> The annual agenda outlines the work a committee will focus on in the coming year and identifies areas of collaboration with other advisory bodies and the Judicial Council staff resources.

 $<sup>^{2}</sup>$  California Rules of Court, rule 10.30 (c) allows an advisory body to form subgroups, composed entirely of current members of the advisory body, to carry out the body's duties, subject to available resources, with the approval of its oversight committee.

# II. COMMITTEE PROJECTS

| #                     | New or One-Time Projects <sup>3</sup>                                                                                                                                                                                                                                                                                                                              |                                |  |  |  |
|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|--|--|--|
| 1.                    | Project Title: Risk Consultant Solicitation                                                                                                                                                                                                                                                                                                                        | <b>Priority</b> 1 <sup>4</sup> |  |  |  |
|                       | Project Summary, Consistent with Pule 10.250(b) members of the Advisory Committee will support the Indicial                                                                                                                                                                                                                                                        | Council in its role in         |  |  |  |
|                       | <i>Project Summary</i> <sup>5</sup> : Consistent with Rule 10.350(b), members of the Advisory Committee will support the Judicial Council in its role in the Judicial Branch Workers' Compensation Program to designate a risk consultant, actuary, and excess insurance broker for the workers' compensation program by participating on the panel for selection. |                                |  |  |  |
|                       | Status/Timeline: The Request for Proposals process will be begin in July 2019 for risk consulting services expected                                                                                                                                                                                                                                                | d to begin in July 2020.       |  |  |  |
|                       | <i>Fiscal Impact/Resources:</i> Coordination through lead staff to the committee with input from the Judicial Council's offices of Branch Accounting & Procurement and Budget Services.                                                                                                                                                                            |                                |  |  |  |
|                       | Internal/External Stakeholders: JBWCP Members                                                                                                                                                                                                                                                                                                                      |                                |  |  |  |
| AC Collaboration: N/A |                                                                                                                                                                                                                                                                                                                                                                    |                                |  |  |  |
| 2.                    | Project Title Revisions to the Settlement Authority Policy                                                                                                                                                                                                                                                                                                         | Priority 1 <sup>4</sup>        |  |  |  |
|                       | <b>Project Summary:</b> The Advisory Committee will consider a recommendation to the Judicial Council regarding a revised settlement authority policy that will address delays in processing times at the court, JBWCP staff and third party administrator levels.                                                                                                 |                                |  |  |  |
|                       | <i>Status/Timeline:</i> The Settlement Authority Working Group will begin its policy review in May 2019, and provide a Advisory Committee in the fall.                                                                                                                                                                                                             | recommendations to the         |  |  |  |

<sup>&</sup>lt;sup>3</sup> All proposed projects for the year must be included on the Annual Agenda. If a project implements policy or is a program, identify it as *implementation* or *a program* in the project description and attach the Judicial Council authorization/assignment or prior approved Annual Agenda to this Annual Agenda.

<sup>&</sup>lt;sup>4</sup> For non-rules and forms projects, select priority level 1 (must be done) or 2 (should be done). For rules and forms proposals, select one of the following priority levels: 1(a) Urgently needed to conform to the law; 1(b) Urgently needed to respond to a recent change in the law; 1(c) Adoption or amendment of rules or forms by a specified date required by statute or council decision; 1(d) Provides significant cost savings and efficiencies, generates significant revenue, or avoids a significant loss of revenue; 1(e) Urgently needed to remedy a problem that is causing significant cost or inconvenience to the courts or the public; 1(f) Otherwise urgent and necessary, such as a proposal that would mitigate exposure to immediate or severe financial or legal risk; 2(a) Useful, but not necessary, to implement statutory changes; 2(b) Helpful in otherwise advancing Judicial Council goals and objectives.

<sup>&</sup>lt;sup>5</sup> A key objective is a strategic aim, purpose, or "end of action" to be achieved for the coming year.

# # New or One-Time Projects<sup>3</sup>

*Fiscal Impact/Resources:* Coordination through lead staff to the committee.

Internal/External Stakeholders: JBWCP Members

AC Collaboration: Settlement Authority Working Group

| #                                                                                                                                                                                                                         | Ongoing Projects and Activities                                                                                                                                                                                                                                                                                                                                          |                         |  |  |  |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--|--|--|--|--|
| 1.                                                                                                                                                                                                                        | Project Title Allocation of Fiscal Year 2019-2020 Workers' Compensation Premiums                                                                                                                                                                                                                                                                                         | Priority 1 <sup>4</sup> |  |  |  |  |  |
| <b>Project Summary:</b> The Advisory Committee will consider recommendations to the Judicial Council regarding the fiscal workers' compensation membership premium, which is based on the program's actuarial evaluation. |                                                                                                                                                                                                                                                                                                                                                                          |                         |  |  |  |  |  |
|                                                                                                                                                                                                                           | Status/Timeline: The Advisory Committee will provide its recommendations in a report to the Judicial Council at                                                                                                                                                                                                                                                          | its May 2019 meeting.   |  |  |  |  |  |
|                                                                                                                                                                                                                           | <i>Fiscal Impact/Resources:</i> Coordination through lead staff to the Advisory Committee with input from the Judicial Services office.                                                                                                                                                                                                                                  | Council's Budget        |  |  |  |  |  |
|                                                                                                                                                                                                                           | Internal/External Stakeholders: JBWCP Members                                                                                                                                                                                                                                                                                                                            |                         |  |  |  |  |  |
|                                                                                                                                                                                                                           | AC Collaboration: Recommendations and initiatives will be submitted to the Court Executives Advisory Committee, Trial Court Presidin Judges Advisory Committee, Supreme Court and Appellate Court Clerk Executive Officers.                                                                                                                                              |                         |  |  |  |  |  |
| 2.                                                                                                                                                                                                                        | Project Title Review of Third Party Administrator Compliance with Service Guidelines                                                                                                                                                                                                                                                                                     | Priority 1 <sup>4</sup> |  |  |  |  |  |
|                                                                                                                                                                                                                           | <b>Project Summary:</b> Consistent with Rule 10.350, Judicial Council staff will continue to solicit input from the Advise the performance of the third party administrator through the development of quarterly reports, and consider appropriate The review will include claims administration and managed care. The schedule will also shift from quarterly to triver | riate recommendations.  |  |  |  |  |  |
|                                                                                                                                                                                                                           | Status/Timeline: Ongoing                                                                                                                                                                                                                                                                                                                                                 |                         |  |  |  |  |  |
|                                                                                                                                                                                                                           | Fiscal Impact/Resources: Coordination through lead staff to the Advisory Committee.                                                                                                                                                                                                                                                                                      |                         |  |  |  |  |  |
|                                                                                                                                                                                                                           | Internal/External Stakeholders: JBWCP Members, AIMS, York                                                                                                                                                                                                                                                                                                                |                         |  |  |  |  |  |
| AC Collaboration: N/A                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                          |                         |  |  |  |  |  |
|                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                          |                         |  |  |  |  |  |

| #  | Ongoing Projects and Activities                                                                                                                                                                                                                                                                                                                            |                         |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| 3. | Project Title Assessment Plan and Confidence Levels                                                                                                                                                                                                                                                                                                        | Priority 2 <sup>4</sup> |
|    |                                                                                                                                                                                                                                                                                                                                                            |                         |
|    | <b>Project Summary:</b> The Advisory Committee will continue to review recommendations to reduce the workers' com including raising confidence levels and implementing an assessment plan, for presentation to the Judicial Council. will include multiple scenarios and will provide options for reducing the deficit over a defined timeframe (10, 15, a | The recommendations     |
|    | Status/Timeline: Ongoing                                                                                                                                                                                                                                                                                                                                   |                         |
|    | Fiscal Impact/Resources: Coordination through lead staff to the Advisory Committee.                                                                                                                                                                                                                                                                        |                         |
|    | Internal/External Stakeholders: JBWCP Members                                                                                                                                                                                                                                                                                                              |                         |
|    | AC Collaboration: Deficit Reduction Alternatives Working Group                                                                                                                                                                                                                                                                                             |                         |
|    |                                                                                                                                                                                                                                                                                                                                                            |                         |

# III. LIST OF 2018 PROJECT ACCOMPLISHMENTS

| #  | Project Highlights and Achievements                                                                                                                                                                                    |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | The third party administrator has shown improved performance over the last year and received an overall score of 90 percent across all audit categories in 2018. The minimum passing score is 85 percent.              |
| 2. | The return-to-work pilot program generated a net savings of \$25,926 to the workers' compensation fund.                                                                                                                |
| 3. | 23 trial courts have volunteered to participate in the state workers' compensation buddy program to assist each other on workers' compensation-related inquiries.                                                      |
| 4. | 40 respondents, representing 35 courts, participated in the 2018 Annual Workers' Compensation Survey, and provided multiple recommendations for next fiscal year's educational curriculum.                             |
| 5. | The Advisory Committee approved a recommendation to allow three members of the Advisory Committee to approve Level IV settlements, and to allow five members of the Advisory Committee to approve Level V settlements. |