

Judicial Council of California

Judicial Branch Budget Committee

## JUDICIAL BRANCH BUDGET COMMITTEE

## MATERIALS APRIL 24, 2025

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Judicial Council of California

Judicial Branch Budget Committee

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## JUDICIAL BRANCH BUDGET COMMITTEE

#### NOTICE AND AGENDA OF OPEN IN-PERSON MEETING

Open to the Public (Cal. Rules of Court, rule 10.75(c)(1) and (e)) THIS MEETING IS BEING RECORDED

Date:	Thursday, April 24, 2025
Time:	1:15 - 2:45 p.m.
Location:	455 Golden Gate Avenue, San Francisco, CA 94102, Catalina Room
Public Videocast:	https://jcc.granicus.com/player/event/4029

Meeting materials will be posted on the advisory body web page on the California Courts website at least three business days before the meeting.

Members of the public seeking to make an audio recording of the meeting must submit a written request at least two business days before the meeting. Requests can be e-mailed to  $\underline{jbbc@jud.ca.gov}$ .

Agenda items are numbered for identification purposes only and will not necessarily be considered in the indicated order.

#### I. OPEN MEETING (CAL. RULES OF COURT, RULE 10.75(C)(1))

#### Call to Order and Roll Call

#### **Approval of Minutes**

Approve minutes of the March 14, 2025, Judicial Branch Budget Committee meeting.

#### II. PUBLIC COMMENT (CAL. RULES OF COURT, RULE 10.75(K)(1)-(2))

#### **In-Person Public Comment**

Members of the public requesting to speak during the public comment portion of the meeting must place the speaker's name, the name of the organization that the speaker represents if any, and the agenda item that the public comment will address, on the public comment sign-up sheet. The sign-up sheet will be available at the meeting location at least one hour prior to the meeting start time. The Chair will establish speaking limits at the beginning of the public comment session. While the advisory body welcomes and encourages public comment, time may not permit all persons requesting to speak to be heard at this meeting.

#### Written Comment

In accordance with California Rules of Court, rule 10.75(k)(1), written comments pertaining to any agenda item of a regularly noticed open meeting can be submitted up to one complete business day before the meeting. For this specific meeting, comments should be e-mailed to <u>JBBC@jud.ca.gov</u>. Only written comments received by 1:15 p.m. on Wednesday, April 23, 2025, will be provided to advisory body members prior to the start of the meeting.

#### III. DISCUSSION AND POSSIBLE ACTION ITEMS (ITEMS 1-4)

#### Item 1

# Allocations from the State Trial Court Improvement and Modernization Fund (IMF) for FY 2025–26 (Action Required)

Consideration of allocations from the IMF in support of the trial courts for FY 2025–26.

Presenters: Hon. Jonathan B. Conklin, Chair, Trial Court Budget Advisory Committee Mr. Luis Castillo, Analyst, Judicial Council Budget Services

#### Item 2

# Community Assistance, Recovery, and Empowerment (CARE) Act Allocations for FY 2025–26 (Action Required)

Consideration of CARE Act allocations to the trial courts for FY 2025–26.

Presenters: Hon. Jonathan B. Conklin, Chair, Trial Court Budget Advisory Committee Mr. Don Will, Deputy Director, Judicial Council Center for Families, Children & the Courts

#### Item 3

# Allocation Methodologies for Potential Future Funding Reductions and Restoration (Action Required)

Consideration of allocation methodologies for potential reductions and restoration of funding for the trial courts in future budget years.

Presenters: Hon. Jonathan B. Conklin, Chair, Trial Court Budget Advisory Committee Ms. Oksana Tuk, Senior Analyst, Judicial Council Budget Services

#### Item 4

Additional Judicial Branch Budget Change Concepts for FY 2026–27 (Action Required)Review of additional FY 2026–27 budget change concepts for the judicial branch.Facilitator:Hon. Ann C. Moorman, Chair, Judicial Branch Budget Committee

#### IV. ADJOURNMENT

#### Adjourn

Judicial Council of California



Judicial Branch Budget Committee

## JUDICIAL BRANCH BUDGET COMMITTEE

### MINUTES OF OPEN MEETING

Friday, March 14, 2025

1:55 - 3:00 p.m.

https://jcc.granicus.com/player/event/4196

Advisory Body Members Present:	Hon. Ann C. Moorman, Chair; Mr. David H. Yamasaki, Vice Chair; Hon. Carin T. Fujisaki; Hon. Maria Lucy Armendariz; Hon. Charles S. Crompton; and Ms. Kate Bieker
Advisory Body Members Absent:	Hon. Brad R. Hill; Hon. C. Todd Bottke; and Hon. Maria D. Hernandez
Others Present:	Mr. Zlatko Theodorovic, Ms. Fran Mueller, Ms. Angela Cowan, Mr. Chad Finke, Mr. Douglas Denton, Mr. Don Will, Ms. Maria Lira, and Mr. Don Lowrie

### OPEN MEETING

#### Call to Order and Roll Call

The chair called the meeting to order at 1:59 p.m. and took roll call.

#### Approval of Minutes

The advisory body reviewed and approved the minutes of the January 29, 2025, and February 20,2025, Judicial Branch Budget Committee meetings.

DISCUSSION AND ACTION ITEMS (ITEMS 1-3)

## Item 1: Fiscal Year (FY) 2024-25 Trial Court Trust Fund Court Interpreters Program Mid-Year Reallocation (Action Required)

Consideration of mid-year reallocation of Trial Court Trust Fund Court Interpreters Program unspent funding for FY 2024–25

**Action:** The Budget Committee unanimously voted to approve the following Trial Court Budget Advisory Committee recommendations for consideration by the Judicial Council at its April 25, 2025, business meeting:

- 1. Approve the FY 2024-25 mid-year reallocation of \$637,000 and augmentation of \$11.6 million from the remaining \$30.4 million program savings, as outlined in Attachment A;
- 2. Direct council staff to conduct an additional survey prior to the end of FY 2024–25 to reallocate available savings to those courts with a funding shortfall based on final expenditures for the current year; and

3. Direct council staff to repeat the mid-year survey and reallocation process in FY 2025–26 and determine if the trial courts need additional funding from the remaining program savings balance of \$18.8 million to support court interpreter services.

# Item 2: FY 2024–25 Community Assistance, Recovery, and Empowerment (CARE) Act Mid-Year Reallocation (Action Required)

Consideration of mid-year reallocation of CARE Act unspent funding for FY 2024–25

**Action:** The Budget Committee unanimously voted to approve the following Trial Court Budget Advisory Committee recommendation:

Reallocate \$400,000 of unspent CARE Act funding in FY 2024–25 to two trial courts as outlined in Attachment A. The final reallocation will include necessary technical adjustments. This recommendation will be considered by the Judicial Council at its April 25, 2025, business meeting

**Item 3: Statutory Changes for Court-Ordered Debt Collections and Reporting (Action Required)** Consideration of technical amendments to statutes governing collection and reporting of court-ordered debt to improve compliance with reporting requirements.

**Action:** The Budget Committee unanimously voted to approve the following recommendations to the Legislation Committee for public comment circulation and to be introduced as sponsored legislation by the Judicial Council in 2026. The amendments are expected to be approved in the 2026 legislative process and take effect January 1, 2027.

- 1. Approve the proposed amendments to Government Code section 68514 and Penal Code section 1463.007 as outlined in Attachments B and C. The approved amendments will be applied to the Collections Reporting Template in the fiscal year 2026–27 reporting period and will be reflected in the annual report to the Legislature and the Department of Finance by December 31, 2027.
- 2. Delegate authority to Judicial Council staff to make technical changes to the Collections Reporting Template and other corresponding documents in response to any approved amendments to statute.

#### ADJOURNMENT

There being no further business, the meeting was adjourned at 2:26 p.m.

Approved by the advisory body on enter date.

# JUDICIAL COUNCIL OF CALIFORNIA BUDGET SERVICES Report to the Judicial Branch Budget Committee (Action Item) Title: Allocations from the State Trial Court Improvement and Modernization Fund (IMF) for FY 2025–26 Date: 4/24/2025

Contact: Luis Castillo, Fiscal Analyst, Judicial Council Budget Services 415-865-4015 | Luis.Castillo@jud.ca.gov

#### Issue

Consider recommendations from the Trial Court Budget Advisory Committee for the fiscal year (FY) 2025–26 allocations from the IMF to fund specific programs and services for the trial courts and the delegation of authority to the Administrative Director of the Judicial Council to authorize baseline technical adjustments to the IMF allocations. The proposed allocations include updated costs for current service levels as reflected in the FY 2025–26 Governor's Budget and do not include any new programs or services.

The recommendations will be considered by the Judicial Council at its July 18, 2025, business meeting.

#### **Proposed FY 2025–26 Allocations**

The proposed FY 2025–26 IMF allocations for various Judicial Council offices, totaling \$47.9 million, are detailed in Attachment 1A and represent an increase of \$1.3 million from the previous year. Attachment 1B provides narrative descriptions of the programs receiving IMF funding allocations.

As approved by the Judicial Council at its June 24, 2016, business meeting, the IMF retains a reserve of \$2 million to protect against possible declines in revenue. The reserve is available for expenditure, if needed, to support program operations<sup>1</sup>. The reserve is not expected to be needed to support the FY 2025–26 allocation recommendations. Based on current revenue estimates, the IMF is estimated to have a sufficient fund balance for the proposed allocations and remain solvent for the foreseeable future (Attachment 1C, Row 25).

<sup>&</sup>lt;sup>1</sup>Judicial Council meeting (June 24, 2016),

https://jcc.legistar.com/View.ashx?M=F&ID=4496693&GUID=FE6C1F1D-A68F-4CB8-B4E7-0596B5A59994; Judicial Council meeting minutes (June 24, 2016),

https://jcc.legistar.com/View.ashx?M=M&ID=463476&GUID=26AF2EFA-74F7-4F01-AE8D-2A556C3986CD

# The proposed FY 2025–26 allocation requests by Judicial Council offices are described below:

- 1. Audit Services Conducts operational audits, risk assessments, and recommends improvements to all judicial branch entities.
  - *a. Approve an allocation of \$433,000; an increase of \$34,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for conducting performance and compliance audits of the 58 trial courts.
    - ii. The adjustment is due to increased staffing and rent costs.
- 2. **Branch Accounting and Procurement** Supports the trial courts' financial and human resources Phoenix System.
  - *a. Approve an allocation of \$305,000; an increase of \$3,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for two staff, one in the treasury unit and one in the accounting unit, and for providing contract-related services to produce statewide leveraged procurement agreements.
    - ii. The adjustment is due to increased staffing and rent costs.
- 3. **Budget Services** Supports meetings of various budget committees and subcommittees related to trial court funding, policies, and other issues.
  - *a. Approve an allocation of \$8,000; a decrease of \$10,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for the Trial Court Budget Advisory Committee and subcommittee meetings, and annual revenue distribution and collections reporting trainings.
    - ii. The decrease reflects the transition from in-person meetings and trainings to remote forums.
- 4. Center for Families, Children & the Courts Supports various programs within the courts for litigants.
  - *a. Approve an allocation of \$5.5 million; an increase of \$66,000 from the FY 2024–25 allocation.* 
    - The allocation is for providing domestic violence forms in languages other than English to all courts; enabling all courts to use Hotdocs document assembly applications while filing documents; court-based assistance to selfrepresented litigants; supporting the Beyond the Bench conference, Child & Family Focused Education Conference, and Youth Summit; funding for legal services agencies and their court partners to provide representation to indigent persons; updating the Self-represented Litigants Statewide Support Program and expanding the online California Courts Self-Help Center on the judicial branch website; and for recruitment of new court interpreters.

- ii. The \$66,000 increase is from the Shriver Civil Counsel Program cy pres funding. This funding is the available balance from class action lawsuits collected in FY 2019–20 and can only be used for this purpose. Minor revenue deposits have continued to be collected related to lawsuits from that year. The requested increase represents the use of the remaining balance of that revenue.
- iii. The \$5 million for Self-Help Centers comprises a majority of the allocation. Budget bill language requires unspent funds for Self-Help to revert to the General Fund.
- 5. Center for Judicial Education and Resources (CJER) Provides education to judges, court leaders, court staff faculty, managers, supervisors, and lead staff.
  - *a. Approve an allocation of \$2.8 million; an increase of \$638,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for faculty development, participant expenses, training for court leaders, the Court Clerks Training Institute, and for newly elected or appointed judges and subordinate judicial officers' education programs.
    - ii. Due to the recent increases in judicial appointments and the need to ensure that new judges meet the requirements of California Rule of Court 10.462, CJER is expanding its mandatory Judicial College by adding a second session. This expansion, coupled with rising costs for in-person education—including hotel accommodations, travel, and catering—necessitates a \$638,000 increase in the Judicial Education program allocation for FY 2025–26.
- 6. **Criminal Justice Services** Supports the Judicial Council's Criminal Jury Instructions Advisory Committee.
  - a. Approve an allocation of \$9,000; there is no change from the FY 2024–25 allocation.
    - i. The allocation is for the criminal portion of the Jury Instructions and is funded by royalties generated from their sales, which are deposited in the IMF.
- 7. **Human Resources** Supports the Trial Court Labor Relations Academy and Forum to assist trial court staff in addressing various labor issues.
  - *a. Approve an allocation of \$23,000; an increase of \$23,000 from the FY 2024–25 allocation.* 
    - i. The Academy and Forum is held every other year. There was no academy held in FY 2024–25, therefore funding was not needed.
- 8. Information Technology Supports information technology systems for the 58 trial courts.
  - *a. Approve an allocation of \$34.2 million; an increase of \$653,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for the Data Center and Cloud Service to host services for the 58 trial courts, the appellate courts, and the Supreme Court; the distribution and mandated reporting of uniform civil fees collected by the 58 trial courts; the California Courts Protective Order Registry; for developing

and supporting a standardized level of network infrastructure for the trial courts; the Enterprise Policy and Planning program which provides a variety of Oracle products to the courts; Data Integration; and the Jury Management System.

- ii. The increase is primarily due to costs associated with a hardware refresh cycle for telecom equipment. This refresh occurs over two fiscal years and is completed on average every five years.
- iii. The adjustment also includes increased staffing and rent costs.
- 9. Legal Services Supports the various Judicial Council offices and the courts, manages litigation, is responsible for maintaining the California Rules of Court and Judicial Council forms, and supports the Civil Jury Instructions Advisory Committee.
  - *a. Approve an allocation of \$2.3 million; a decrease of \$439,000 from the FY 2024–25 allocation.* 
    - i. The allocation is for the Regional Office Assistance Group of Legal Services to provide direct services to the trial courts, the Litigation Management Program, which manages litigation and provides for the defense and indemnification of all judicial branch entities, bench officers, and employees, and for the civil portion of the Jury Instructions which is funded by royalties generated from their sales.
    - ii. The adjustment is due to an anticipated decrease in settlement expenditures for the Litigation Management Program.
- 10. Leadership Support Services Supports the trial court judicial officers for the Commission on Judicial Performance defense master insurance policy.
  - *a.* Approve an allocation of \$2.3 million; an increase of \$296,000 from the FY 2024–25 allocation.
    - i. The allocation is for the Judicial Performance Defense Insurance program which is used to pay the insurance premium for trial court judges and judicial officers for the Commission on Judicial Performance defense master insurance policy.
    - ii. The adjustment is due to increased premium, staffing, and rent costs.
- 11. Research, Analytics, and Data (formerly the Office of Court Research within Business Management Services) As of July 1, 2025, Business Management Services will be dissolved, and the Data Analytics Advisory Committee will be supported by the Research, Analytics, and Data (RAD) office. The RAD supports the judicial branch's research, data, and analytic functions and conducts the workload study and judicial needs assessment.
  - a. Approve an allocation of \$9,000; there is no change from the FY 2024–25 allocation.
    - i. The allocation is for the Data Analytics Advisory Committee meeting expenses for court personnel and judges related to workload studies.

#### **Delegation of Authority for Technical Adjustments**

The annual allocations from the IMF approved by the Judicial Council are estimated based on available information at the time allocation requests are developed. Authority for technical baseline budget adjustments is necessary to address mid-year revisions to budgets for funded personal services and rent increases approved by the Department of Finance and included in the annual Budget Act. Delegating authority to the Administrative Director to address these adjustments mid-year to a maximum of 10 percent of specific allocations will allow for greater efficiency in the implementation of required budgetary adjustments.

The Administrative Director currently has delegated authority to transfer allocations approved by the Judicial Council between projects and programs not to exceed 20 percent of the allocations to be reduced or augmented.

#### **Recommendation**

The following recommendations from the Trial Court Budget Advisory Committee are presented to the Judicial Branch Budget Committee for consideration:

- 1. Approve a total of \$47.9 million in allocations for FY 2025–26 from the IMF to fund specific programs and services for the trial courts.
- 2. Approve the delegation of authority to the Administrative Director to authorize baseline technical adjustments, up to a maximum of 10 percent of specific allocations, to allow for the efficient implementation of required budgetary adjustments.

These recommendations will be considered by the Judicial Council at its business meeting on July 18, 2025.

#### **Attachments**

Attachment 1A: Judicial Council of California Approved FY 2024–25 and Proposed FY 2025–26 Allocations, State Trial Court Improvement and Modernization Fund – State Operations and Local Assistance Appropriations

**Attachment 1B**: State Trial Court Improvement and Modernization Fund Summary of Programs **Attachment 1C**: State Trial Court Improvement and Modernization Fund Condition Statement FY 2025–26

#### Judicial Council of California Approved FY 2024–25 and Proposed FY 2025–26 Allocations State Trial Court Improvement and Modernization Fund State Operations and Local Assistance Appropriations

			FY 2024–25 Allocations	Recommended FY 2025–26 Allocations				
#	Program Name and Adjustments	Office	Judicial Council Approved Allocations	State Operations	Local Assistance	Total	\$ Change from FY 2024–25	% Change from FY 2024–25
Α	В	С	D	Е	F	G = (E + F)	$\mathbf{H} = (\mathbf{G} - \mathbf{D})$	I = (H/D)
1	Audit Services	AS	\$ 399,000	\$ 433,000	-	\$ 433,000	\$ 34,000	8.5%
2	Treasury Services - Cash Management	BAP	105,000	109,000	-	109,000	\$ 4,000	3.8%
3	Trial Court Master Agreements	BAP	197,000	196,000	-	196,000	\$ (1,000)	-0.5%
4	Budget Focused Training and Meetings	BS	13,000	-	5,000	5,000	\$ (8,000)	-61.5%
5	Revenue Distribution Training	BS	5,000	-	3,000	3,000	\$ (2,000)	-40.0%
6	Court Interpreter Testing etc.	CFCC	143,000	-	143,000	143,000	\$ -	0.0%
7	Domestic Violence Forms Translation	CFCC	17,000	-	17,000	17,000	\$ -	0.0%
8	Interactive Software - Self-Rep Electronic Forms	CFCC	60,000	-	60,000	60,000	\$ -	0.0%
9	Sargent Shriver Civil Counsel- Cy Pres Funding	CFCC	27,000	-	93,000	93,000	\$ 66,000	244.4%
10	Self-Help Center	CFCC	5,000,000	-	5,000,000	5,000,000	\$ -	0.0%
11	Statewide Multidisciplinary Education	CFCC	67,000	-	67,000	67,000	\$ -	0.0%
12	Statewide Support for Self-Help Programs	CFCC	100,000	-	100,000	100,000	\$ -	0.0%
13	CJER Faculty	CJER	48,000	-	48,000	48,000	\$ -	0.0%
14	Essential Court Management Education	CJER	40,000	40,000	-	40,000	\$ -	0.0%
15	Essential Court Personnel Education	CJER	130,000	-	130,000	130,000	\$ -	0.0%
16	Judicial Education	CJER	1,973,000	-	2,611,000	2,611,000	\$ 638,000	32.3%
17	Jury System Improvement Projects	CJS	9,000	9,000	-	9,000	\$ -	0.0%
18	Trial Court Labor Relations Academies and Forums	HR	-	-	23,000	23,000	\$ 23,000	
19	California Courts Protective Order Registry (CCPOR)	IT	1,020,000	441,000	606,000	1,047,000	\$ 27,000	2.6%
20	Data Integration	IT	1,782,000	871,000	909,000	1,780,000	\$ (2,000)	-0.1%
21	Judicial Branch Technology Services (JBTS) Data Center and Cloud Service	IT	7,483,000	2,019,000	5,464,000	7,483,000	\$ -	0.0%
22	Jury Management System	IT	600,000	-	600,000	600,000	s -	0.0%
23	Statewide Planning and Dev Support	IT	2,032,000	466,000	1,566,000	2,032,000	s -	0.0%
24	Telecom	IT	5,681,000	1,330,000	4,384,000	5,714,000	\$ 33,000	0.6%
25	Telecommunications	IT	14,500,000	-	15,100,000	15,100,000	\$ 600,000	4.1%
26	Uniform Civil Filing Services	IT	472,000	424,000	43,000	467,000	\$ (5,000)	-1.1%
27	Jury System Improvement Projects	LS	10,000	-	10,000	10,000	\$ -	0.0%
28	Litigation Management Program	LS	1,700,000	-	1,200,000	1,200,000	\$ (500,000)	-29.4%
29	Regional Office Assistance Group	LS	1,030,000	1,091,000	-	1,091,000	\$ 61,000	5.9%
30	Judicial Performance Defense Insurance	LSS	1,980,000	2,000	2,274,000	2,276,000	\$ 296,000	14.9%
31	Data Analytics Advisory Committee	RAD	9,000	-	9,000	9,000	\$ -	0.0%
32	Total		\$ 46,632,000	\$ 7,431,000	\$ 40,465,000	\$ 47,896,000	\$ 1,264,000	2.7%

	Totals by Office	Office	Judicial Council Approved Allocations	State Operations	Local Assistance	Total	\$ Change from FY 2024–25	% Change from FY 2024–25
	Legend	С	D	Е	F	$\mathbf{G} = (\mathbf{E} + \mathbf{F})$	$\mathbf{H} = (\mathbf{G} - \mathbf{D})$	I = (H/D)
33	Audit Services	AS	\$ 399,000	\$ 433,000	\$ -	\$ 433,000	\$ 34,000	8.5%
34	Branch Accounting and Procurement	BAP	302,000	305,000	-	305,000	\$ 3,000	1.0%
35	Budget Services	BS	18,000	-	8,000	8,000	\$ (10,000)	-55.6%
36	Center for Families, Children and the Courts	CFCC	5,414,000	-	5,480,000	5,480,000	\$ 66,000	1.2%
37	Center for Judicial Education and Resources	CJER	2,191,000	40,000	2,789,000	2,829,000	\$ 638,000	29.1%
38	Criminal Justice Services	CJS	9,000	9,000	-	9,000	\$ -	100.0%
39	Human Resources	HR	-	-	23,000	23,000	\$ 23,000	100.0%
40	Information Technology	IT	33,570,000	5,551,000	28,672,000	34,223,000	\$ 653,000	1.9%
41	Legal Services	LS	2,740,000	1,091,000	1,210,000	2,301,000	\$ (439,000)	-16.0%
42	Leadership Services Support	LSS	1,980,000	2,000	2,274,000	2,276,000	\$ 296,000	100.0%
43	Research, Analytics, and Data	RAD	9,000		9,000	9,000	\$-	0.0%
	Total	Allocations	\$ 46,632,000	\$ 7,431,000	\$ 40,465,000	\$ 47,896,000	\$ 1,264,000	2.7%

#### State Trial Court Improvement and Modernization Fund Summary of Programs

Row #	Program Name	Office	Program Description
Α	В	С	D
1	Audit Services	AS	Conducts performance and compliance audits of the State's 58 trial courts per the annual audit plan.
2	Treasury Services - Cash Management	BAP	Used for the compensation, operating expenses, and equipment costs for two accounting staff.
3	Trial Court Master Agreements	BAP	Pays for personal services, phone services, and rent allocation for one position in Branch Accounting and Procurement to provide contract related services for the production of statewide leveraged procurement agreements.
4	Budget Focused Training and Meetings	BS	Supports meetings of the Trial Court Budget Advisory Committee and associated subcommittees on the preparation, development, and implementation of the budget for trial courts and provides input to the Judicial Council on policy issues affecting Trial Court Funding.
5	Revenue Distribution Training	BS	Pays for annual training on Revenue Distribution to all the collection programs as well as annual CRT training.
6	Court Interpreter Testing etc.	CFCC	Pays for the testing, orientation, and recruitment of new interpreters.
7	Domestic Violence Forms Translation	CFCC	This program makes available to all courts translation of domestic violence protective order forms in languages other than English. Since 2000, these forms have been translated into Spanish, Vietnamese, Chinese, and Korean based on data from various language needs studies.
8	Interactive Software - Self-Rep Electronic Forms	CFCC	This program enables all courts to use HotDocs document assembly applications, which present court users with a Q&A format that automatically populates fields across all filing documents.
9	Sargent Shriver Civil Counsel- Cy Pres Funding	CFCC	This program provides funding for legal services agencies and their court partners to represent indigent persons in cases involving housing, child custody, guardianship, conservatorships, and domestic violence.
10	Self-Help Center	CFCC	Provides court-based assistance to self-represented litigants.
11	Statewide Multidisciplinary Education	CFCC	Supports the biannual Beyond the Bench conference, biannual Child & Family Focused Education Conference and annual Youth Summit.
12	Statewide Support for Self-Help Programs	CFCC	The Self-represented Litigants Statewide Support Program updates and expands the Self-Help Guide to the California Courts on the public website of the judicial branch and facilitates the translation of over 50 Judicial Council forms that are used regularly by self-represented litigants.
13	CJER Faculty	CJER	Lodging, meals, and travel for faculty development participants. Primarily, this program supports development of pro bono judge and court staff faculty who will teach all CJER programs for the trial courts.
14	Essential Court Management Education	CJER	National and statewide training for court leaders, including Institute for Court Management courses, CJER Core 40 and Core 24 courses, and other local and regional courses for managers, supervisors and lead staff.
15	Essential Court Personnel Education	CJER	The Court Clerks Training Institute—courtroom and court legal process education in civil, traffic, criminal, probate, family, juvenile, appellate. Regional and local court personnel courses. The biennial Trial Court Judicial Attorneys Institute.
16	Judicial Education	CJER	Programs for all newly elected or appointed judges and subordinate judicial officers required by Rule of Court, rule 10.462 (c)(1) to complete the new judge education programs offered by CJER; Judicial Institutes, courses for experienced judges; programs for Presiding Judges, Court Executive Officers, and Supervising Judges.
17	Jury System Improvement Projects	CJS	This program is related to Jury Instructions and is a "self-funding" PCC. Funds in this account are generated by royalties from sales of criminal and civil jury instructions. The funds are deposited pursuant to the Government Code.
18	Trial Court Labor Relations Academies and Forums	HR	The Judicial Council's Human Resources office has updated its Trial Court Labor Relations Training Program to align with its biennial funding model. The program includes a one-day, in-person session in spring for seasoned court professionals in labor relations, focusing on current trends and strategies. The funding allocation will be used to pay for conference rooms, materials, lunch for participants, and lodging for trial court attendees on a limited basis. Additionally, a three-day virtual Labor Relations Academy I is held annually in summer, aimed at court managers and human resources staff new to labor negotiations. This program reflects a comprehensive effort to enhance trial court employees' skills and knowledge in the field of labor relations within the judicial branch.
19	California Courts Protective Order Registry (CCPOR)	IT	The California Courts Protective Order Registry (CCPOR) is a statewide repository of protective orders containing both data and scanned images of orders that can be accessed by judges, court staff, and law enforcement officers. CCPOR allows judges and law enforcement officers to view orders issued by other court divisions and across county lines.
20	Data Integration	IT	Data Integration provides system interfaces between Judicial Council systems and the computer systems of our justice partners, such as courts, law enforcement agencies, the Department of Justice and others. Without the Integrated Services Backbone, the current systems for sharing protective orders, for example, would not function.

#### State Trial Court Improvement and Modernization Fund Summary of Programs

Row #	Program Name	Office	Program Description
Α	В	С	D
21	Judicial Branch Technology Services (JBTS) Data Center and Cloud Service	IT	The JBTS hosts services for the 58 California superior courts, all the Courts of Appeal, and the Supreme Court and has over 10,000 supported users. Major installations in the JBTS include the following: * Appellate Court Case Management System (ACCMS) * California Court Protective Order Registry (CCPOR) * Phoenix - (Trial Court Financial and Human Resources System * Sustain Interim Case Management System (ICMS) * Computer Aided Facilities Management (CAFM) System * Civil, Small Claims, Probate, and Mental Health Trial Court Case Management System (V3) * Integrated Services Backbone (ISM) This program provides consistent, cost-effective, and secure hosting services, including ongoing maintenance and operational support, data network management, desktop computing and local server support, tape back-up and recovery, help desk services, email services, and a disaster recovery program.
22	Jury Management System	IT	The allocation for the Jury Program is to distribute funds to the trial courts in the form of grants to improve court jury management systems. All trial courts are eligible to apply for the jury funding. The number of courts receiving grants varies according to the amount of grant funding available and the number of jury grant requests received.
23	Statewide Planning and Dev Support	IT	This program provides the trial courts access to a variety of Oracle products (e.g., Oracle Enterprise Database, Real Application Clusters, Oracle Security Suite, Oracle Advanced Security, Diagnostic Packs, Oracle WebLogic Application Server) without cost to the courts.
24,25	Telecommunications Support	IT	This program develops and supports a standardized level of network infrastructure for the California superior courts. This infrastructure provides a foundation for local systems (email, jury, CMS, VOIP, etc.) and enterprise system applications such as Phoenix, provides operational efficiencies via shared services at the CCTC, and secures valuable court information resources.
26	26 Uniform Civil Filing Services		This program supports the distribution and mandated reporting of uniform civil fees collected by all 58 superior courts, with an average of \$52 million distributed per month. The system generates reports for the State Controller's Office and various entities that receive the distributed funds. There are over 200 fee types collected by each court, distributed to 31 different entities (e.g., Trial Court Trust Fund, County, Equal Access Fund, Law Library, etc.), requiring 65,938 corresponding distribution rules that are maintained by Uniform Civil Fee System (UCFS). UCFS benefits the public by minimizing the amount of penalties paid to the state for incorrect or late distributions and ensuring that the entities entitled to a portion of the civil fees collected, as mandated by law, receive their correct distributions.
27	Jury System Improvement Projects	LS	This program is related to Jury Instructions and is a "self-funding" PCC. Funds in this account are generated by royalties from sales of criminal and civil jury instructions. The funds are deposited under the Government Code.
28	Litigation Management Program	LS	This program provides for the defense and indemnification of all Judicial Branch entities, their bench officers, and employees. Defense of these parties is for government claims, pre-litigation claims, and litigation, as well as for various risk reduction measures, as required by Government Code sections 810–811.9, 825–825.6, 900.3, and 995–996.6 and California Rules of Court, rules 10.201 and 10.202.
29	Regional Office Assistance Group	LS	The allocation for the Regional Office Assistance Group is used to pay for attorneys and support personnel to provide direct legal services to the trial courts in the areas of transactions/business operations, legal opinions, ethics, and labor and employment law.
30	30 Judicial Performance Defense Insurance		The allocation for the Judicial Performance Defense program is used to pay the insurance premium for trial court judges and judicial officers for the Commission on Judicial Performance (CJP) defense master insurance policy and associated costs to provide for online enrollment and submission of compliance information. The program (1) covers defense costs in CJP proceedings related to CJP complaints; (2) protects judicial officers from exposure to excessive financial risk for acts committed within the scope of their judicial duties, and (3) lowers the risk of conduct that could lead to complaints through required ethics training for judicial officers.
31	Data Analytics Advisory Committee	RAD	Pays for meeting expenses of the Data Analytics Advisory Committee and travel expenses for court personnel and judges related to workload studies.

### State Trial Court Improvement and Modernization Fund Fund Condition Statement FY 2025-26

Updated	: February 19, 2025			Estimated			
#	Description	2021–22 (Year-End Financial Statement)	2022–23 (Year-End Financial Statement)	2023–24 (Year-End Financial Statement)	2024–25	2025–26	2026-27
		Α	В	С	D	Е	F
1	Beginning Balance	16,886,288	23,242,054	38,128,109	38,371,462	37,031,345	31,317,345
2	Prior-Year Adjustments	8,176,338	8,638,611	-284,477	0	0	0
3	Adjusted Beginning Balance	25,062,626	31,880,665	37,843,632	38,371,462	37,031,345	31,317,345
4	REVENUES <sup>1</sup> :						
5	Jury Instructions Royalties	538,154	429,853	453,482	471,000	471,000	471,000
6	Interest from Surplus Money Investment Fund	210,218	1,550,086	3,133,621	2,396,000	1,917,000	1,917,000
7	Escheat-Unclaimed Checks, Warrants, Bonds	0	1,000	3,088	1,000	1,000	1,000
8	50/50 Excess Fines Split Revenue	4,986,200	7,504,000	2,862,000	3,302,000	3,137,000	3,137,000
9	2% Automation Fund Revenue	8,455,157	8,327,104	7,419,361	7,462,000	7,044,000	7,044,000
10	Other Revenues/State Controller's Office Adjustments	285,925	171,078	84,495	2,000	2,000	2,000
11	Class Action Residue	952,317	329,186	118,425	2,000	0	0
12	Subtotal Revenues	15,428,439	18,311,387	14,074,472	13,636,000	12,572,000	12,572,000
13	Transfers and Other Adjustments						
14	To Trial Court Trust Fund (Gov. Code, § 77209(j))	-13,397,000	-13,397,000	-13,397,000	-13,397,000	-13,397,000	-13,397,000
15	To Trial Court Trust Fund (Budget Act)	-594,000	-594,000	-594,000	-594,000	-594,000	-594,000
16	General Fund Transfer (Gov. Code, § 20825.1)	-270,000	0	0	0	0	0
17	Total Revenues, Transfers, and Other Adjustments	1,167,439	4,320,387	83,472	-355,000	-1,419,000	-1,419,000
18	Total Resources	26,230,065	36,201,052	37,927,104	38,016,462	35,612,345	29,898,345
19	EXPENDITURES:						
20	Judicial Branch Total State Operations	5,217,956	5,319,495	6,726,611	7,235,000	7,431,000	7,930,000
21	Judicial Branch Total Local Assistance	44,734,883	36,857,436	37,105,883	37,654,117	40,465,000	42,157,000
22	Pro Rata and Other Adjustments	307,171	180,012	117,148	314,000	617,000	617,000
23	Less funding provided by General Fund (Local Assistance)	-47,272,000	-44,284,000	-44,394,000	-44,218,000	-44,218,000	-44,218,000
24	Total Expenditures and Adjustments	2,988,011	-1,927,057	-444,358	985,117	4,295,000	6,486,000
	Fund Balance	23,242,054	38,128,109	38,371,462	37,031,345	31,317,345	23,412,345
	Fund Balance - less restricted funds	19,677,611	35,519,627	36,080,861	35,031,345	29,317,345	21,412,344
27	Structural Balance	-1,820,572	6,247,444	527,830	-1,340,117	-5,714,000	-7,905,000

<sup>1</sup> Revenue estimates are as of FY 2025-26 Governor's Budget

## JUDICIAL COUNCIL OF CALIFORNIA BUDGET SERVICES Report to the Judicial Branch Budget Committee (Action Item)

Title:	Community Assistance, Recovery, and Empowerment (CARE) Act Allocations for FY 2025–26
Date:	4/24/2025
Contact:	Don Will, Deputy Director, Judicial Council Center for Families, Children & the Courts 415-865-7557   <u>don.will@jud.ca.gov</u>

#### Issue

Consider a recommendation from the Trial Court Budget Advisory Committee (TCBAC) for CARE Act allocations to the trial courts for fiscal year (FY) 2025–26.

#### **Background**

The Budget Act of 2024 included \$26.5 million to fund trial court operations related to the CARE Act. The program was rolled out in two cohorts and all courts were required to implement the CARE Act by December 1, 2024.

At its business meeting on July 21, 2023<sup>1</sup>, the Judicial Council approved an allocation methodology for FY 2023–24 and subsequent years that included the following:

- 1. For Cohort One courts implementing the CARE Act, an allocation for court operations that employs the Workload Formula with a base of 25 CARE Act cases calculated at \$93,225;
- 2. For Cohort One courts implementing the CARE Act, an allocation for staff and other operational costs that employs the Workload Formula with a base of \$98,000, prorated to the amount that Cohort One courts are estimated to receive in FY 2024–25 when all courts are implementing the CARE Act;
- 3. For Cohort Two courts, an allocation that employs the Workload Formula with a base of \$98,000, prorated to the amount that remains after the allocation described in recommendation 2 and after reduction by 0.5 percent to hold as a reserve for Cohort One courts that require additional program funding, with any unspent funding from

<sup>&</sup>lt;sup>1</sup> Judicial Council of Cal., Advisory Com. Rep., Trial Court Budget: Fiscal Year 2023–24 Allocation of Community Assistance, Recovery, and Empowerment (CARE) Act Funding (June 7, 2023), https://jcc.legistar.com/View.ashx?M=F&ID=12125820&GUID=BB56211B-2F20-4BB8-8E94-B0909B17F695.

the court allocations and this reserve redistributed through the reallocation process via the approved methodology; and

4. A method to reallocate unspent funds during the fiscal year.

### Proposed CARE Act Allocations for FY 2025–26

The FY 2025–26 Governor's Budget included \$32.9 million for CARE Act trial court operations for the 58 trial courts. At its April 16, 2025<sup>2</sup>, meeting, the TCBAC approved the proposed allocations to the trial courts using the existing methodology outlined above and as displayed in Attachment 2A. The committee also discussed the opportunity for potential updates to the existing methodology in future fiscal years to ensure that courts receive funding aligned with CARE Act workload once more data is available from all courts.

#### <u>The final allocation of the \$32.9 million will be updated based on any needed technical</u> <u>adjustments and is contingent on funding included in the enacted budget for FY 2025–26.</u>

#### **Recommendation**

Approve the TCBAC recommendation for CARE Act allocations to the trial courts for FY 2025–26 as outlined in Attachment 2A, including any technical adjustments and contingent on funding included in the enacted budget for FY 2025–26.

This recommendation will be considered by the Judicial Council at its July 18, 2025, business meeting.

#### **Attachments**

Attachment 2A: Care Act Allocation of Court Operations Budget FY 2025-26

<sup>&</sup>lt;sup>2</sup> Trial Court Budget Advisory Committee Notice and Agenda (April 16, 2025), <u>https://courts.ca.gov/system/files/file/tcbac-20250416-noticeandagenda.pdf</u>: Trial Court Budget Advisory Committee Meeting Materials (April 16, 2025), <u>https://courts.ca.gov/system/files/file/tcbac-20250416-materials.pdf</u>.

## CARE Act Allocation of Court Operations Budget FY 2025–26

Imal Workload Allocation         Starf/Victor         Court/Op:         Total Allocation           Allocation         Paral Morkload         Percentag         Distribution         Base         Final Morkload         Final Hearing Costs         Total Allocation           Allocation         98.73.56.00         3.56.60         75.67.07         98.000         5         98.000         93.22.5         5         19.22.55         5         19.22.25           Anador         4.50.80.00         0.05%         17.705         98.000         5         98.000         93.22.55         9.22.25         5         19.12.25           Colusia         2.505.611         0.10%         2.70.097         98.000         5         98.000         93.22.5         9.22.25         9.19.225           Colusia         5.37.47.61         2.51.661         9.31.79.49         9.90.00         5         9.80.00         93.22.5         9.22.25         9.19.225           Colusia         5.37.47.61         2.51.96         98.000         5         9.00.91         9.22.25         9.19.225         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.92.25         19.	Col. A	Col. B Col. C Col. D			Col. E	Col. F	Col. G	Col. I	
Court         Pinal Worksom         Distribution         Base         Staff, Orthon         Pinal Hearing         Total Allocation           Allonation         98.73.6560         3.5640         55.677         98.000         5         99.202         5.32.626         5.19.272           Apine         973.500         0.0464         8.2060         5         98.200         9.32.22         5.92.255         5.19.225           Amador         4.508.000         0.384         97.726         98.000         5         88.000         9.32.25         5.91.225           Calvarea         3.77.82         98.000         5         88.000         9.32.25         5.91.225         5.91.225           Contra         3.507.960         1.0106         2.9097         98.000         5         88.000         9.32.25         5.91.225         5.91.225           Contra         3.507.940         1.0106         5.91.91.235         5.91.92.25         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225         5.91.225						f/Other			
Allocation         Percentage         Distribution         Base         Staff/Other         Base         Cots         Allocation           Allonadia         90,736,560         3.5604         751,677         98,000         5         979,154         99,3225         \$ 192,225         \$ 191,225           Anador         4.506,060         0.1614         377,762         98,000         \$ 98,000         99,2225         \$ 191,225           Calwarea         3.479,322         0.1644         20,305         \$ 107,035         98,000         \$ 98,200         93,225         \$ 191,225           Colusa         3.256,641         0.1044         20,337         98,000         \$ 98,200         93,225         \$ 191,225           Colusa         3.287,963         0.1554         32,100         98,000         \$ 93,225         \$ 191,225           Colusa         3.287,691         0.1554         32,100         \$ 98,000         \$ 93,225         \$ 191,225           Di Note         3.327,045         0.1554         93,225         \$ 93,225         \$ 191,225           Cista         3.227,045         0.1544         74,777         98,000         \$ 93,000         93,225         \$ 93,225         \$ 191,225           Colusa         2.254	Court					Final			Total
Alameda         Boy,786,50         0.005,41         PBL00         6.075,14         99,225         5         92,225         5         93,	Court		Percentage	Distribution	Base	Staff/Other	Base	-	
Alpine         972.00         0.04%         8.196         98.000         98.000         93.225         93.225         91.225 <td></td> <td>Allocation</td> <td></td> <td></td> <td></td> <td>Costs</td> <td></td> <td>Costs</td> <td>Allocation</td>		Allocation				Costs		Costs	Allocation
Arnador         4.508,080         0.188         77.02         98,000         98,000         98,225         9.92,225         9.12,25         9.	Alameda	89,736,650	3.56%	751,677	98,000	\$ 679,154	93,225	\$ 326,260	\$ 1,005,414
Dute         13.70.22         0.05%         117.035         98.000         5 88.465         93.225         5 19.225         5 19.225           Caluvara         2.506.641         0.01%         2.014%         2.913.6         98.000         98.200         5 93.225         5 93.225         5 191.225           Colusa         3.266.745         0.15%         3.24,00         98.000         5 49.000         98.225         5 93.225         5 191.225           El Dorado         5.364.002         0.28%         79.001         98.000         5 49.000         98.225         5 93.225         5 191.225           El Dorado         5.374.7461         0.25%         3.91.245         5 191.225         5 191.225           Glenn         2.937.045         0.42%         7.728         8 98.000         5 98.000         98.225         5 93.225         5 191.225           Imporial         10.500.431         0.42%         7.7288         98.000         5 98.000         98.225         5 93.225         5 191.225           Imporial         11.01.03.00         0.44%         89.290         5 88.000         98.225         5 93.225         5 191.225           King         11.01.01.00         0.44%         93.290         5 88.000         98.	Alpine	978,500	0.04%	8,196	98,000	\$ 98,000	93,225	\$ 93,225	\$ 191,225
Calwares         3.478,322         0.14x         92,300         \$ 98,000         99,202         \$ 93,225         \$ 191,225           Contra Costa         53,284,741         2.115         446,338         98,000         \$ 94,000         92,225         \$ 93,225         \$ 191,225           Dei Norte         3,867,489         0.15%         3.2,000         \$ 94,000         \$ 92,225         \$ 93,225         \$ 93,225         \$ 191,225           Dei Norte         3,867,489         0.388         \$73,900         \$ 96,000         92,225         \$ 93,225         \$ 93,225         \$ 191,225           Gelonn         2,997,045         0.128         \$53,379         98,000         \$ 98,000         99,225         \$ 93,225         \$ 191,225           Humboldt         8,910,02         0.353         74,727         98,000         \$ 98,000         99,225         \$ 93,225         \$ 191,225           Imperial         10.504,343         0.404         73,333         98,000         \$ 98,000         99,225         \$ 93,225         \$ 191,225           Imperial         11.01,36         0.444         92,990         \$ 98,000         \$ 98,200         \$ 99,225         \$ 191,225           Imperial         11.01,36         74,453         98,000	Amador	4,508,080	0.18%	37,762	98,000	\$ 98,000	93,225	\$ 93,225	\$ 191,225
Coluse         2.006,641         0.10%         20.997         98,000         9 93,000         93,225         5         231,591         674,682           Contra Costa         53,284,741         2.115         446,383         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Febroard         9,526,620         3.385         79,801         98,000         \$ 95,000         93,225         \$ 93,225         \$ 191,225           Froard         63,747,461         2.536         74,221         98,000         \$ 93,000         \$ 93,225         \$ 93,225         \$ 191,225           Genn         2,897,045         0.12%         2,1,013         98,000         \$ 93,000         \$ 93,225         \$ 93,225         \$ 191,225           Imperial         10,604,343         0.42%         87,800         \$ 98,000         \$ 93,225         \$ 93,225         \$ 191,225           King         11,01,306         0.44%         92,909         \$ 98,000         \$ 93,225         \$ 93,225         \$ 191,225           Lake         5,066,756         0.20%         44,203         98,000         \$ 93,225         \$ 93,225         \$ 191,225           Lake         5,066,756         0.20%         44,401,138         98,000 <td>Butte</td> <td>13,971,923</td> <td>0.55%</td> <td>117,035</td> <td>98,000</td> <td>\$ 188,485</td> <td>93,225</td> <td>\$ 129,508</td> <td>\$ 317,994</td>	Butte	13,971,923	0.55%	117,035	98,000	\$ 188,485	93,225	\$ 129,508	\$ 317,994
Contra Costai 53,284,741 2.11% 446,338 98,000 \$ 9443,084 93,225 \$ 93,225 \$ 191,225 El Dorado 9,526,802 0.38% 79,801 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 Castan 6,3,47,461 2.55% 53,379 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 41mbddt 8,221,029 0.35% 74,727 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 191,22	Calaveras	3,478,322	0.14%	29,136	98,000	\$ 98,000	93,225	\$ 93,225	\$ 191,225
Dei Norte 3,867,969 0.15% 32,000 93,000 93,225 \$ 93,225 \$ 191,225 Fresno 63,747,461 2.53% 533,979 98,000 \$ 99,000 93,225 \$ 93,225 \$ 191,225 Glenn 2,997,045 0.12% 25,105 98,000 \$ 99,000 93,225 \$ 93,225 \$ 191,225 Imperial 10,004,343 0.42% 87,989 98,000 \$ 99,000 93,225 \$ 93,225 \$ 191,225 Singer 10,004,343 0.42% 87,989 98,000 \$ 99,000 93,225 \$ 93,225 \$ 191,225 Kern 64,062,338 2.54% 536,616 98,000 \$ 99,000 93,225 \$ 93,225 \$ 191,225 Lake 5,090,756 0.22% 42,693 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Lake 5,090,756 0.22% 42,693 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Lake 5,090,756 0.22% 42,693 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Lake 7,290,756 0.22% 42,693 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Lake 7,290,756 0.22% 42,693 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Lake 7,327,15,133 20,06% 6,137,554 98,000 \$ 109,079 193,225 \$ 192,225 Lake 1,228 Lake 7,327,15,133 20,06% 6,137,554 98,000 \$ 109,791 93,225 \$ 130,433 \$ 130,438 \$ 20,22% Madran 12,403,858 0.05% 4,043,900 93,322 \$ 132,225 \$ 191,225 Lake 0,05%,756 0.22% 42,668 98,000 \$ 93,000 93,225 \$ 132,225 \$ 191,225 Lake 10,05%,756 0.20% 42,668 98,000 \$ 109,791 93,225 \$ 130,433 \$ 231,224 Marposa 1,4327,907 0.57% 112,011 98,000 \$ 109,791 93,225 \$ 130,433 \$ 130,438 \$ 231,224 Marposa 1,4327,907 0.57% 120,011 98,000 \$ 190,00 93,225 \$ 132,225 \$ 191,225 Mono 2,439,556 0.10% 20,435 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 193,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 193,225 \$ 191,225 Mono 2,439,556 0.10% 20,456 98,000 \$ 93,000 93,225 \$ 193,225 \$ 191,225 Mono 2,439,458 0.26% 35,515 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 Mono 2,439,458 0.26% 35,515 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 San Baradian 2,404,46,563 1.68% 1,453,055 98,000 \$ 93,000 93,225 \$ 93,225 \$ 191,225 San Baradia	Colusa	2,506,641	0.10%	20,997	98,000	\$ 98,000			\$ 191,225
El Dorado 9,226,202 0.38% 979,001 93,000 \$ 99,000 93,225 \$ 258,769 \$ 9766,612 Glenn 2,297,045 0.12% 25,105 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 Humboldt 8,221,029 0.38% 74,27 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 humboldt 8,221,029 0.38% 74,27 98,000 \$ 98,000 93,225 \$ 93,225 \$ 191,225 humboldt 0,249,184 0.10W 21,353 98,000 \$ 98,000 93,225 \$ 32,225 \$ 191,225 hym 2,249,184 0.10W 21,353 98,000 \$ 98,000 93,225 \$ 32,225 \$ 191,225 hym 2,249,184 0.10W 21,353 98,000 \$ 98,000 93,225 \$ 32,225 \$ 191,225 hym 2,249,184 0.10W 21,453 98,000 \$ 98,000 93,225 \$ 32,225 \$ 191,225 hym 2,249,184 0.11W 23,455 98,000 \$ 98,000 93,225 \$ 32,225 \$ 191,225 Laske 5,508,756 0.20W 42,603 98,000 \$ 98,000 93,225 \$ 33,225 \$ 191,225 Laske 1,508,756 0.20W 42,603 98,000 \$ 98,000 93,225 \$ 192,225 Laske 1,508,756 0.20W 42,603 98,000 \$ 98,000 93,225 \$ 192,225 Laske 1,309,148 0.11W 23,455 98,000 \$ 98,000 93,225 \$ 193,225 \$ 191,225 Laske 1,329,0148 0.11W 12,0101 98,000 \$ 190,000 93,3225 \$ 193,225 \$ 191,225 Marina 14,327,970 9.57% 112,0017 98,000 \$ 98,000 93,225 \$ 193,225 \$ 191,225 Marina 14,327,970 9.57% 112,0017 98,000 \$ 98,000 93,225 \$ 193,225 \$ 191,225 Marina 14,327,970 15.7% 120,017 98,000 \$ 98,000 93,225 \$ 193,225 \$ 191,225 Marina 1,358,846 0.07% 15,529 98,000 \$ 30,021 \$ 93,225 \$ 191,225 Marina 1,42,500 0.67% 142,500 \$ 98,000 \$ 33,225 \$ 93,225 \$ 191,225 Marina 1,42,500 0.67% 142,500 \$ 98,000 \$ 33,225 \$ 93,225 \$ 191,225 Marina 1,42,500 0.67% 142,500 \$ 98,000 \$ 33,225 \$ 93,225 \$ 191,225 Marina 1,42,500 0.67% 142,500 \$ 98,000 \$ 33,225 \$ 93,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 266,517 \$ 33,225 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 32,225 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 32,225 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 32,225 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 32,225 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 55,615 98,000 \$ 32,625 \$ 33,225 \$ 191,225 Navada 6,639,488 0.26% 1,157,724 98,000 \$ 98,000 \$ 33,225 \$ 37,225 \$ 1	Contra Costa	53,284,741	2.11%	446,338	98,000	\$ 443,084			\$ 674,682
Fresmo         63,747,461         2538         533,979         98,000         \$ 510,842         93,225         \$ 9	Del Norte	3,867,969		-	-	-			. ,
Glenn         2.997,045         0.12%         25.105         98,000         98,000         93,225         \$ 93,225	El Dorado		0.38%	79,801	98,000	\$ 98,000			
Humbolit         8,210,02         0.35%         74,727         98,000         § 98,000         93,225         § 93	Fresno			-	-				
Imperial         10.504.343         0.42%         87.989         98,000         98,000         93,225         93,225         5         193,255         6         68,300           Lake         0.506,707         0.57%         120,017         98,000         5         190,393         93,225         5         191,225         5         191,225         5         191,225         5         191,225         5         191,225         5         6,839,203         5         192,255         5         193,225         5         191,225         5         191,225         5         191,225         5         191,225         5         191,225         5         191,225         5         191,225         5         191,225         5	Glenn			-					
Inyo         2,549,184         0.10%         21,353         99,000         \$         99,200         \$         99,225         \$         99,225         \$         99,225         \$         99,225         \$         99,225         \$         272,469           Kings         11,101,306         0.44%         92,990         99,000         \$         98,000         93,225         \$         93,225         \$         191,225           Lake         5,096,756         0.20%         42,693         98,000         \$         98,000         93,225         \$         199,225         \$         199,225         \$         199,225         \$         199,291         \$         6,639,030         \$         4,843,212         93,225         \$         199,225         \$         199,291         \$         2,225         \$         191,225           Marino         14,327,907         0.57%         120,017         98,000         \$         98,000         93,225         \$         39,225         \$         191,225           Mendocin         7,646,17         0.37%         142,506         98,000         93,225         \$         191,225           Mendocin         7,649,556         0.0.07%         142,506         98,0	Humboldt			-					
Kem         64.062,338         2.54%         536,616         99,000         \$ 512,882         993,225         \$ 595,87         \$ 772,469           Kings         11,101,306         0.44%         92,990         98,000         \$ 98,000         93,225         \$ 93,225         \$ 93,225         \$ 191,225           Lake         5,096,756         0.20%         42,693         98,000         \$ 98,000         93,225         \$ 191,225           Lassen         2,871,54,743         29,066         6,137,554         98,000         \$ 98,000         93,225         \$ 192,225         \$ 190,291         \$ 6,839,03           Madera         12,423,543         0.07%         15,529         99,000         \$ 98,000         93,225         \$ 130,433         \$ 93,225         \$ 191,225           Merioca         1,642,197         0.57%         120,017         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Mercod         1,042,00         0.67%         142,506         98,000         \$ 208,177         93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225<	Imperial			-	-				. ,
Kings         11.101.306         0.44%         92.990         98,000         \$ 98,000         93,225         \$ 93,225         \$ 91,225           Lake         5.096,756         0.20%         42,693         98,000         \$ 98,000         93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 191,225           Los Angeles         732,713,543         29,06%         61,37,554         98,000         \$ 4,843,212         93,225         \$ 1,959,991         \$ 6,839,080           Marin         14,327,907         0.57%         112,017         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Meridocino         7,646,197         0.30%         64,048         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Meridocino         7,646,197         0.30%         64,048         98,000         \$ 98,000         93,225         \$ 191,225           Mondo         1,406,022         0.06%         1,177         98,000         \$ 98,000         93,225         \$ 191,225           Montory         2,639,556         0.10%         22,043         98,000         \$ 93,225         \$ 93,225         \$ 191,225           Napa         <	Inyo			-					
Lake         5.096,756         0.20%         42,693         98,000         \$         98,000         93,225         \$         93,225         \$         91,225           Lassen         2,800,148         0.11%         23,475         98,000         \$         4,843,212         \$         1,995,991         \$         6,839,03           Madera         12,403,858         0.49%         103,901         98,000         \$         190,791         93,225         \$         13,243         \$         31,21,23           Marino         14,327,00         0.7%         12,001         98,000         \$         98,000         93,225         \$         93,225         \$         91,225         \$         191,225           Meriocin         7,646,197         0.30%         64,048         98,000         \$         98,000         93,225         \$         91,225         \$         191,225           Morced         1,046,022         0.06%         11,778         98,000         \$         98,000         93,225         \$         191,225           Mortery         26,329,671         1.04%         220,550         98,000         \$         98,000         93,225         \$         191,225           Mortery	Kern			-					
Lassen         2,800,148         0.11%         22,455         98,000         \$ 98,000         93,225         \$ 93,225         \$ 93,225         \$ 191,225           Los Angeles         732,713,543         29.06%         6,137,554         98,000         \$ 4,843,212         93,225         \$ 1,995,991         \$ 6,683,203           Marin         14,327,907         0.57%         120,017         98,000         \$ 190,791         93,225         \$ 130,433         \$ 331,225           Marinosa         1,853,466         0.07%         115,257         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Merode         1,701,2600         0.67%         142,506         98,000         93,225         \$ 93,225         \$ 191,225           Mondec         1,406,002         0.06%         11,778         \$ 98,000         \$ 93,225         \$ 93,225         \$ 191,225           Montery         2,6329,671         1.04%         220,435         98,000         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 93,225         \$ 191,225           Montery         2,6329,671         1.04%         220,55         98,000         \$ 98,000         \$ 93,225         <	Kings			,					. ,
Los Angeles         732,713,543         29.00%         6,137,554         99,000         \$ 4,843,212         93,225         \$ 1,995,991         \$ 6,839,203           Madera         12,403,858         0.49%         103,001         98,000         \$ 190,791         93,225         \$ 125,436         \$ 303,766           Marinosa         1,453,346         0.07%         115,529         98,000         \$ 98,000         93,225         \$ 93,225         \$ 137,405         \$ 345,582           Merdocino         7,646,197         0.30%         64,048         98,000         \$ 208,177         93,225         \$ 33,225         \$ 191,225           Mordocino         1,406,022         0.06%         11,778         98,000         \$ 98,000         93,225         \$ 93,225         \$ 93,225         \$ 191,225           Mono         2,439,556         0.10%         204,33         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Monterey         26,329,671         1.04%         220,550         98,000         \$ 268,517         93,225         \$ 93,225         \$ 191,225           Veada         6,639,488         0.26%         55,615         98,000         \$ 93,200         \$ 93,225         \$ 582,918         \$ 191,225	-			,					
Madera         12,403,858         0.49%         103,901         98,000         \$         178,330         93,225         \$         125,436         \$         303,761           Marino         14,327,907         0.57%         120,017         98,000         \$         190,791         93,225         \$         130,433         \$         321,223           Mendocino         7,646,197         0.30%         64,048         98,000         93,225         \$         93,225         \$         191,225           Morced         1,406,022         0.06%         11,778         98,000         \$93,225         \$         191,225           Monce         2,439,556         0.10%         20,435         98,000         93,225         \$         93,225         \$         191,225           Nentery         26,329,671         1.04%         220,550         98,000         \$         98,000         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$				-					
Marin         14,327,907         0.57%         120,017         98,000         \$ 190,791         93,225         \$ 130,433         \$ 321,223           Mariposa         1,833,846         0.07%         15,529         98,000         \$ 98,000         93,225         \$ 93,225         \$ 131,225           Merodcino         7,646,197         0.30%         64,048         98,000         \$ 93,000         \$ 93,225         \$ 131,225           Merodcino         1,406,022         0.06%         11,778         98,000         \$ 93,025         \$ 93,225         \$ 191,225           Monto         2,439,556         0.10%         220,435         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Monterey         26,329,671         1.04%         220,550         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Napa         9,233,151         1.00%         210,866         \$ 98,000         \$ 93,225         \$ 191,225           Placer         25,173,151         1.00%         210,866         \$ 98,000         \$ 93,225         \$ 93,225         \$ 191,225           Riverside         1,91,769,92,6         5.46%         1,154,023         98,000         \$ 93,225         \$ 93,225         \$ 191,225									
Mariposa         1,853,846         0.07%         15,529         98,000         \$ 98,000         93,225         \$ 93,225         \$ 93,225         \$ 191,225           Mendocino         7,646,197         0.30%         64,048         98,000         \$ 98,000         93,225         \$ 93,225         \$ 137,405         \$ 345,582           Modoc         1,406,022         0.06%         11,778         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Mono         2,439,556         0.10%         20,435         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Nentery         26,329,671         1.04%         220,550         98,000         \$ 93,020         93,225         \$ 93,225         \$ 191,225           Nevada         6,639,488         0.26%         55,615         98,000         \$ 93,020         93,225         \$ 93,225         \$ 191,225           Placer         25,173,615         1.00%         210,866         98,000         \$ 93,225         \$ 191,225           Nerveside         137,769,526         5.46%         1,154,023         98,000         \$ 93,225         \$ 450,995         \$ 141,221           San Berlico         4,808,390         0.19%         <				-					
Mendocino         7,646,197         0.30%         64,048         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Merced         17,012,600         0.67%         142,506         98,000         \$ 208,177         93,225         \$ 93,225         \$ 191,225           Mondoc         1,406,02         0.06%         11,778         98,000         \$ 93,000         93,225         \$ 93,225         \$ 191,225           Monterey         2,63,29,671         1.04%         220,520         \$ 98,000         \$ 93,000         93,225         \$ 93,225         \$ 191,225           Napa         9,222,739         0.37%         77,757         98,000         \$ 93,000         93,225         \$ 93,225         \$ 191,225           Orange         188,291,022         7.47%         1,577,214         98,000         \$ 1,317,41         93,225         \$ 582,193         \$ 1,899,607           Placer         2,173,615         1.00%         210,866         98,000         \$ 90,000         93,225         \$ 93,225         \$ 93,225         \$ 131,255           Saramento         108,993,944         4.32%         912,985         98,000         \$ 93,226         \$ 93,225         \$ 37,626         \$ 1,180,137           San Bernardino				,	-				
Merced         17,012,600         0.67%         142,506         98,000         \$ 208,177         93,225         \$ 137,405         \$ 345,582           Modoc         1,406,022         0.06%         11,778         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Mono         2,439,556         0.10%         220,550         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Mone         2,6329,671         1.04%         220,550         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Nevada         6,633,488         0.26%         55,615         98,000         \$ 1,317,414         93,225         \$ 93,225         \$ 191,225           Orange         188,291,022         7.47%         1,577,214         98,000         \$ 99,000         93,225         \$ 93,225         \$ 191,225           Riverside         137,765,256         5.46%         1,154,023         98,000         \$ 99,025         93,225         \$ 376,269         \$ 1,140,21           Sarcamento         10,893,344         4.32%         912,985         98,000         \$ 1,32,08         93,225         \$ 376,269         \$ 1,140,21           San Benito         49,093,340 <td>· · ·</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>	· · ·			-					
Modoc         1,406,022         0.06%         11,778         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Monne         2,439,556         0.10%         20,435         98,000         \$ 98,000         93,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 91,225         \$ 93,225         <				-	-				
Mono         2,439,556         0.10%         20,435         98,000         \$         98,000         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         93,225         \$         191,225           Orange         128,291,022         7.47%         1,577,214         98,000         \$         93,025         \$         582,193         \$         1,899,607         Placer         25,173,615         1.00%         210,86         98,000         \$         93,225         \$         93,225         \$         191,225           Sacramento         128,993,944         4.32%         912,948         98,000         \$         93,225         \$         36,269         \$         191,225           San Benito         4,808,390         0.19%         40,277         98,000         \$         10,32,208         93,225         \$         46,7830				-	-				. ,
Montery         26,329,671         1.04%         220,550         98,000         \$ 268,371         93,225         \$ 161,600         \$ 430,117           Napa         9,282,739         0.37%         77,757         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Orange         188,291,022         7.47%         1,577,214         98,000         \$ 261,030         93,225         \$ 188,932         \$ 1,899,607           Placer         25,173,615         1.00%         210,866         98,000         \$ 98,000         93,225         \$ 158,598         \$ 419,628           Plumas         1.915,282         0.08%         16,043         98,000         \$ 996,025         93,225         \$ 1,441,221           Saramento         108,939,944         4.32%         912,925         \$ 93,022         \$ 376,269         \$ 1,441,221           San Benito         4,808,390         0.19%         40,277         98,000         \$ 1,022,208         93,225         \$ 91,225           San Benito         144,252,144         5.72%         1,208,324         98,000         \$ 1,221,421         93,225         \$ 543,701         \$ 1,765,722           San Jacquin         144,252,144         5.72%         93,225         \$ 543,701				-				-	. ,
Napa         9,282,739         0.37%         77,757         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Nevada         6,633,488         0.66%         55,615         98,000         \$ 1,317,414         93,225         \$ 582,193         \$ 1,899,007           Placer         25,173,615         1.00%         210,866         98,000         \$ 261,030         93,225         \$ 93,225         \$ 138,598         \$ 1,496,228           Plumas         1,915,282         0.08%         16,043         98,000         \$ 990,225         93,225         \$ 376,269         \$ 1,441,221           Sacramento         108,093,944         4.32%         912,985         98,000         \$ 1,932,288         \$ 376,269         \$ 1,500,038           San Benito         4,808,390         0.19%         40,277         98,000         \$ 1,221,421         93,225         \$ 476,830         \$ 1,500,038           San Diego         173,468,681         6.88%         1,453,055         98,000         \$ 1,221,412         93,225         \$ 543,701         \$ 1,765,122           San Jatoo         63,222,900         2.51%         529,585         98,000         \$ 1,221,421         93,225         \$ 237,407         \$ 668,951           San Ataco									
Nevada         6,639,488         0.26%         55,615         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Orange         188,291,022         7.47%         1,577,214         98,000         \$ 1,317,414         93,225         \$ 582,193         \$ 1,899,607           Placer         191,5282         0.08%         16,043         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           Riverside         137,769,526         5.46%         1,154,023         98,000         \$ 990,225         93,225         \$ 376,269         \$ 1,418,0137           San Benito         4,808,390         0.19%         40,277         98,000         \$ 93,225         \$ 447,800         \$ 1,900,038           San Benito         4,808,390         0.19%         40,277         98,000         \$ 1,021,208         93,225         \$ 447,801         \$ 1,000,388           San Diego         173,468,681         6.88%         1,453,055         98,000         \$ 1,221,411         93,225         \$ 527,407         \$ 764,852           San Jacquin         51,550,851         2.04%         431,814         98,000         \$ 219,748         93,225         \$ 125,707         \$ 764,852           San Mateo         43,346,									
Orange         188,291,022         7.47%         1,577,214         98,000         \$ 1,317,414         93,225         \$ 582,193         \$ 1,899,607           Placer         25,173,615         1.00%         210,866         98,000         \$ 98,000         93,225         \$ 158,598         \$ 419,628           Plumas         1,915,282         0.08%         1,6043         98,000         \$ 99,225         \$ 93,225         \$ 93,225         \$ 137,769,526         5.46%         1,154,023         98,000         \$ 93,225         \$ 450,995         \$ 1,441,221           Sarramento         108,993,944         4.32%         912,985         98,000         \$ 93,225         \$ 93,225         \$ 93,225         \$ 191,225           San Benardino         14,4252,144         5.72%         1,208,324         98,000         \$ 1,032,208         93,225         \$ 467,303         \$ 1,000,38           San Diego         173,468,681         6.88%         1,453,055         98,000         \$ 1,221,421         93,225         \$ 227,096         \$ 658,951           San Liosobiso         18,799,273         0.75%         157,472         98,000         \$ 378,722         93,225         \$ 205,791         \$ 584,512           Santa Liobiso         18,799,273         0.75%         157,472<	· ·								
Placer         25,173,615         1.00%         210,866         98,000         \$ 261,030         93,225         \$ 158,598         \$ 419,628           Plumas         1,915,282         0.08%         16,043         98,000         \$ 990,225         93,225         \$ 450,995         \$ 118,1261           Riverside         137,769,526         5.46%         1,154,023         98,000         \$ 990,225         93,225         \$ 450,995         \$ 1,140,137           Sacramento         108,993,944         4.322%         912,985         98,000         \$ 93,225         \$ 93,225         \$ 93,225         \$ 1,212,4141,212           Sara Benito         4,808,390         0.19%         40,277         98,000         \$ 1,221,421         93,225         \$ 450,305         \$ 93,205         \$ 93,225         \$ 93,225         \$ 543,701         \$ 1,765,122           San Diego         173,468,681         6.88%         1,453,055         98,000         \$ 1,221,421         93,225         \$ 227,007         \$ 764,852           San Joaquin         51,550,851         2.04%         431,814         98,000         \$ 219,748         93,225         \$ 142,044         \$ 361,793           Sant Babarba         16,799,273         0.75%         157,472         98,000         \$ 275,925 <td></td> <td></td> <td></td> <td>-</td> <td>,</td> <td></td> <td></td> <td></td> <td>. ,</td>				-	,				. ,
Plumas         1,915,282         0.08%         16,043         98,000         \$         98,000         93,225         \$         93,225         \$         191,225           Riverside         137,769,526         5.46%         1,154,023         98,000         \$         803,869         93,225         \$         450,995         \$         1,441,221           San Benito         108,993,944         4.32%         912,985         98,000         \$         93,225         \$         376,269         \$         1,180,137           San Benito         144,252,144         5.72%         1,208,324         98,000         \$         1,221,421         93,225         \$         543,701         \$         1,766,122           San Jacquin         51,550,851         2.04%         431,814         98,000         \$         507,445         93,225         \$         227,096         \$         658,951           San Luis Obispo         18,799,273         0.75%         157,472         98,000         \$         219,748         93,225         \$         207,915         \$         584,512           Sant Barbara         27,473,608         1.09%         230,132         98,000         \$         275,925         93,225         \$         3									
Riverside       137,769,526       5.46%       1,154,023       98,000       \$ 990,225       93,225       \$ 450,995       \$ 1,441,221         Sacramento       108,993,944       4.32%       912,985       98,000       \$ 98,000       93,225       \$ 376,269       \$ 1,150,037         San Benito       4,808,390       0.19%       40,277       98,000       \$ 1,032,208       93,225       \$ 453,030       \$ 1,500,038         San Bernardino       144,252,144       5.72%       1,208,324       98,000       \$ 1,221,421       93,225       \$ 543,701       \$ 1,765,122         San Francisco       63,222,900       2.51%       529,585       98,000       \$ 07,445       93,225       \$ 27,096       \$ 658,951         San Luis Obipo       18,799,273       0.75%       157,472       98,000       \$ 219,748       93,225       \$ 142,044       \$ 361,793         Sant Lis Obipo       18,799,273       0.75%       157,472       98,000       \$ 275,925       93,225       \$ 164,571       \$ 440,496         Santa Barbara       27,473,608       1.09%       230,132       98,000       \$ 275,925       93,225       \$ 164,571       \$ 440,496         Santa Cruz       17,003,334       0.67%       142,428       98,000									
Sacramento         108,993,944         4.32%         912,985         99,000         \$         803,869         93,225         \$         376,269         \$         1,180,137           San Benito         4,808,390         0.19%         40,277         98,000         \$         98,000         93,225         \$         93,225         \$         93,225         \$         191,225           San Benito         144,252,144         5.72%         1,208,324         98,000         \$         1,032,208         93,225         \$         257,407         \$         1,765,122           San Francisco         63,222,900         2.51%         529,585         98,000         \$         507,445         93,225         \$         227,006         \$         658,951           San Joaquin         51,550,851         2.04%         431,814         98,000         \$         219,748         93,225         \$         227,006         \$         658,951           San Lais Obispo         18,799,273         0.75%         157,472         98,000         \$         278,725         93,225         \$         142,044         \$         361,793           Santa Clara         96,100,018         3.81%         804,979         98,000         \$ <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>. ,</td></td<>				-					. ,
San Benito         4,808,390         0.19%         40,277         98,000         \$ 98,000         93,225         \$ 93,225         \$ 191,225           San Bernardino         144,252,144         5.72%         1,208,324         98,000         \$ 1,032,208         93,225         \$ 467,830         \$ 1,500,038           San Diego         173,468,681         6.88%         1,453,055         98,000         \$ 1,221,421         93,225         \$ 543,701         \$ 1,765,122           San Francisco         63,222,900         2.51%         529,585         98,000         \$ 431,855         93,225         \$ 227,096         \$ 658,951           San Jaaquin         51,550,851         2.04%         431,814         98,000         \$ 219,748         93,225         \$ 227,976         \$ 568,951           San Luis Obispo         18,799,273         0.75%         157,472         98,000         \$ 275,925         93,225         \$ 142,044         \$ 361,793           Santa Barbara         27,473,608         1.09%         230,123         98,000         \$ 275,925         93,225         \$ 144,946           Santa Clara         96,100,018         3.81%         804,979         98,000         \$ 208,171         93,225         \$ 137,381         \$ 345,498           Shasta </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td></td>					-	-	-		
San Bernardino       144,252,144       5.72%       1,208,324       98,000       \$ 1,032,208       93,225       \$ 467,830       \$ 1,500,038         San Diego       173,468,681       6.88%       1,453,055       98,000       \$ 1,221,421       93,225       \$ 543,701       \$ 1,765,122         San Francisco       63,222,900       2.51%       529,585       98,000       \$ 507,445       93,225       \$ 227,096       \$ 658,951         San Joaquin       51,550,851       2.04%       431,814       98,000       \$ 431,855       93,225       \$ 142,044       \$ 658,951         San Mateo       143,346,545       1.72%       363,091       98,000       \$ 378,722       93,225       \$ 142,044       \$ 361,793         Santa Barbara       27,473,608       1.09%       230,132       98,000       \$ 275,925       93,225       \$ 164,571       \$ 440,496         Santa Clara       96,100,018       3.81%       804,979       98,000       \$ 208,117       93,225       \$ 137,381       \$ 345,498         Shasta       1,6359,995       0.65%       137,039       98,000       \$ 208,911       93,225       \$ 137,216       \$ 137,239         Siera       978,500       0.04%       8,196       98,000       \$ 93,225					-				
San Diego       173,468,681       6.88%       1,453,055       98,000       \$ 1,221,421       93,225       \$ 543,701       \$ 1,765,122         San Francisco       63,222,900       2.51%       529,585       98,000       \$ 507,445       93,225       \$ 257,407       \$ 764,852         San Jaquin       51,550,851       2.04%       431,814       98,000       \$ 219,748       93,225       \$ 142,044       \$ 658,951         San Mateo       43,346,545       1.72%       363,091       98,000       \$ 278,722       93,225       \$ 142,044       \$ 584,512         Santa Barbara       27,473,608       1.09%       230,132       98,000       \$ 275,925       93,225       \$ 164,571       \$ 440,496         Santa Clara       96,100,018       3.81%       804,979       98,000       \$ 208,117       93,225       \$ 137,381       \$ 345,498         Shasta       16,359,995       0.65%       137,039       98,000       \$ 203,951       93,225       \$ 191,225         Siskiyou       4,337,464       0.17%       36,333       98,000       \$ 98,000       93,225       \$ 191,225         Siskiyou       4,337,464       0.17%       36,333       98,000       \$ 307,204       93,225       \$ 191,225				-	-	-			. ,
San Francisco         63,222,900         2.51%         529,585         98,000         \$ 507,445         93,225         \$ 257,407         \$ 764,852           San Joaquin         51,550,851         2.04%         431,814         98,000         \$ 431,855         93,225         \$ 227,096         \$ 658,951           San Luis Obispo         18,799,273         0.75%         157,472         98,000         \$ 219,748         93,225         \$ 142,044         \$ 361,793           San Mateo         43,346,545         1.72%         363,091         98,000         \$ 275,925         93,225         \$ 164,571         \$ 440,496           Santa Clara         96,100,018         3.81%         804,979         98,000         \$ 208,117         93,225         \$ 137,381         \$ 345,498           Santa Clara         96,100,018         3.81%         804,979         98,000         \$ 208,117         93,225         \$ 137,381         \$ 345,498           Shata         16,359,995         0.65%         137,039         98,000         \$ 93,225         \$ 93,225         \$ 191,225           Sikiyou         4,337,464         0.17%         36,333         98,000         \$ 93,225         \$ 164,571         \$ 484,317           Sonoma         30,554,838         1.15%<									
San Joaquin         51,550,851         2.04%         431,814         98,000         \$ 431,855         93,225         \$ 227,096         \$ 658,951           San Luis Obispo         18,799,273         0.75%         157,472         98,000         \$ 219,748         93,225         \$ 142,044         \$ 361,793           San Mateo         43,346,545         1.72%         363,091         98,000         \$ 378,722         93,225         \$ 142,044         \$ 361,793           Santa Barbara         27,473,608         1.09%         230,132         98,000         \$ 275,925         93,225         \$ 164,571         \$ 440,496           Santa Clara         96,100,018         3.81%         804,979         98,000         \$ 203,951         93,225         \$ 342,785         \$ 1,063,149           Santa Cruz         17,003,334         0.67%         142,428         98,000         \$ 203,951         93,225         \$ 345,498           Shasta         16,359,995         0.65%         137,039         98,000         \$ 93,0225         \$ 93,225         \$ 191,225           Sikiyou         4,337,464         0.17%         36,333         98,000         \$ 93,225         \$ 191,225           Solano         29,080,663         1.15%         243,593         98,000 <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td>	-				-			-	
San Luis Obispo       18,799,273       0.75%       157,472       98,000       \$ 219,748       93,225       \$ 142,044       \$ 361,793         San Mateo       43,346,545       1.72%       363,091       98,000       \$ 378,722       93,225       \$ 205,791       \$ 584,512         Santa Barbara       27,473,608       1.09%       230,132       98,000       \$ 275,925       93,225       \$ 342,785       \$ 1,063,149         Santa Clara       96,100,018       3.81%       804,979       98,000       \$ 208,117       93,225       \$ 342,785       \$ 1,063,149         Santa Cruz       17,003,334       0.67%       142,428       98,000       \$ 203,951       93,225       \$ 135,710       \$ 339,661         Shasta       16,359,995       0.65%       137,039       98,000       \$ 98,000       93,225       \$ 93,225       \$ 191,225         Sikiyou       4,337,464       0.17%       36,333       98,000       \$ 98,000       93,225       \$ 93,225       \$ 191,225         Solano       29,080,663       1.15%       243,593       98,000       \$ 307,204       93,225       \$ 168,744       \$ 4455,077         Sonoma       30,554,838       1.21%       255,942       98,000       \$ 307,204       93,225 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>. ,</td>									. ,
San Mateo       43,346,545       1.72%       363,091       98,000       \$ 378,722       93,225       \$ 205,791       \$ 584,512         Santa Barbara       27,473,608       1.09%       230,132       98,000       \$ 275,925       93,225       \$ 164,571       \$ 440,496         Santa Clara       96,100,018       3.81%       804,979       98,000       \$ 720,365       93,225       \$ 342,785       \$ 1,063,149         Santa Cruz       17,003,334       0.67%       142,428       98,000       \$ 208,117       93,225       \$ 137,381       \$ 345,498         Shasta       16,359,995       0.65%       137,039       98,000       \$ 203,951       93,225       \$ 93,225       \$ 191,225         Siserra       978,500       0.04%       8,196       98,000       \$ 38,000       93,225       \$ 93,225       \$ 191,225         Solano       29,080,663       1.15%       243,593       98,000       \$ 326,333       93,225       \$ 168,744       \$ 455,077         Sonma       30,554,838       1.21%       225,942       98,000       \$ 307,204       93,225       \$ 177,572       \$ 468,452         Stanislaus       32,303,460       1.28%       270,589       98,000       93,225       \$ 93,225 <t< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>. ,</td></t<>				-					. ,
Santa Barbara         27,473,608         1.09%         230,132         98,000         \$         275,925         93,225         \$         164,571         \$         440,496           Santa Clara         96,100,018         3.81%         804,979         98,000         \$         720,365         93,225         \$         342,785         \$         1,063,149           Santa Cruz         17,003,334         0.67%         142,428         98,000         \$         208,117         93,225         \$         137,381         \$         345,498           Shasta         16,359,995         0.65%         137,039         98,000         \$         93,225         \$         191,225           Sistra         978,500         0.04%         8,196         98,000         \$         93,225         \$         191,225           Solano         29,080,663         1.15%         243,593         98,000         \$         286,333         93,225         \$         191,225           Stanislaus         32,303,460         1.28%         270,589         98,000         \$         30,526         \$         177,113         \$         488,4317           Sutter         8,164,586         0.32%         68,390         98,000         <	· · ·				-				
Santa Clara96,100,0183.81%804,97998,000\$720,36593,225\$342,785\$1,063,149Santa Cruz17,003,3340.67%142,42898,000\$208,11793,225\$137,381\$345,498Shasta16,359,9950.65%137,03998,000\$203,95193,225\$135,710\$339,661Sierra978,5000.04%8,19698,000\$98,00093,225\$93,225\$191,225Siskiyou4,337,4640.17%36,33398,000\$98,00093,225\$93,225\$191,225Solano29,080,6631.15%243,59398,000\$286,33393,225\$168,744\$455,077Sonoma30,554,8381.21%255,94298,000\$307,20493,225\$172,572\$468,452Stanislaus32,303,4601.28%270,58998,000\$307,20493,225\$191,225Statislaus32,303,4601.28%270,58998,000\$93,225\$191,225Statislaus32,164,5860.32%68,39098,000\$307,20493,225\$191,225Tehama6,113,7570.24%51,21298,000\$98,00093,225\$191,225Tualer32,165,4391.28%269,43398,000\$306,31093,225\$191,225 <t< td=""><td>Santa Barbara</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td></t<>	Santa Barbara			-					
Santa Cruz17,003,3340.67%142,42898,000\$ 208,11793,225\$ 137,381\$ 345,498Shasta16,359,9950.65%137,03998,000\$ 203,95193,225\$ 135,710\$ 339,661Sierra978,5000.04%8,19698,000\$ 98,00093,225\$ 93,225\$ 191,225Siskiyou4,337,4640.17%36,33398,000\$ 98,00093,225\$ 93,225\$ 191,225Solano29,080,6631.15%243,59398,000\$ 286,33393,225\$ 168,744\$ 455,077Sonoma30,554,8381.21%255,94298,000\$ 295,88093,225\$ 172,572\$ 468,452Stanislaus32,303,4601.28%270,58998,000\$ 307,20493,225\$ 191,225Statislaus32,303,4601.28%270,58998,000\$ 98,00093,225\$ 93,225\$ 191,225Tehama6,113,7570.24%51,21298,000\$ 98,00093,225\$ 93,225\$ 191,225Tulare32,165,4391.28%269,43398,000\$ 98,00093,225\$ 93,225\$ 191,225Tuolumne4,989,5960.20%41,79598,000\$ 98,00093,225\$ 93,225\$ 191,225Ventura44,799,3991.78%375,26198,000\$ 98,00093,225\$ 93,225\$ 191,225Yolo15,477,2150.61%129,64498,000\$ 98,00093,225\$ 93,225\$ 191,225Yuba6,239,	Santa Clara			-	-				. ,
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Sierra978,5000.04%8,19698,000\$98,00093,225\$93,225\$191,225Siskiyou4,337,4640.17%36,33398,000\$98,00093,225\$93,225\$191,225Solano29,080,6631.15%243,59398,000\$286,33393,225\$168,744\$455,077Sonoma30,554,8381.21%255,94298,000\$295,88093,225\$172,572\$468,452Stanislaus32,303,4601.28%270,58998,000\$307,20493,225\$93,225\$191,225Sutter8,164,5860.32%68,39098,000\$98,00093,225\$93,225\$191,225Tehama6,113,7570.24%51,21298,000\$98,00093,225\$93,225\$191,225Tulare32,165,4391.28%269,43398,000\$306,31093,225\$93,225\$191,225Tuolumne4,989,5960.20%41,79598,000\$388,13193,225\$191,225Yolo15,477,2150.61%129,64498,000\$388,13193,225\$133,417\$331,651Yuba6,239,0550.25%52,26198,000\$98,00093,225\$93,225\$191,225Reserve306,31093,225	Shasta			-	-				
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	Yuba	6,239,055	0.25%	52,261	98,000	\$ 98,000	93,225	\$ 93,225	\$ 191,225
Total         2,521,570,045         100.00%         21,121,860         5,684,000         \$ 21,121,860         5,407,050         \$ 11,597,422         \$ 32,883,700	Reserve								
	Total	2,521,570,045	100.00%	21,121,860	5,684,000	\$ 21,121,860	5,407,050	\$ 11,597,422	\$ 32,883,700

## JUDICIAL COUNCIL OF CALIFORNIA BUDGET SERVICES Report to the Judicial Branch Budget Committee (Action Item)

Title:	Allocation Methodologies for Potential Future Funding Reductions and Restorations
Date:	4/24/2025
Contact:	Oksana Tuk, Senior Analyst, Judicial Council Budget Services 916-643-8027   <u>oksana.tuk@jud.ca.gov</u>

#### Issue

Consideration of recommendations from the Trial Court Budget Advisory Committee (TCBAC) for allocation methodologies for potential reductions and restoration of funding for the trial courts in future budget years. Establishing policy recommendations and a long-term strategy will increase transparency and allow the Judicial Council to address these types of budget situations more efficiently going forward.

#### **Background**

The Judicial Council allocates funding to the trial courts according to its approved allocation methodology, known as the Workload Formula, in addition to other allocation methodologies. The Workload Formula determines the need for funding based on workload measures and has been in place since fiscal year (FY) 2018–19.

Currently there are no "standard" methodologies for addressing funding reductions and restorations. The Workload Formula policy states that a methodology for applying a funding reduction will be determined for each year in which it occurs. Additionally, a policy does not exist for the restoration of funding when a reduction previously occurred.

The Funding Methodology Subcommittee (FMS) of the TCBAC is responsible for the ongoing review and refinement of the Workload Formula and development of allocation methodologies for budget augmentations and reductions to support funding equity, stability, and predictability for the trial courts.

The FMS prepares an annual work plan that guides its work for each fiscal year. The current workplan, approved by the TCBAC at its July 2, 2024, meeting<sup>1</sup> added the task to consider further refinements to the Workload Formula policy, including methodologies to allocate future budget reductions and the restoration of funding that had previously been reduced due to budget shortfalls.

Beginning in the fall of 2024, the FMS held four meetings to address this new item on the work plan. The individual meetings are described below.

<sup>&</sup>lt;sup>1</sup> Trial Court Budget Advisory Committee meeting materials (July 2,2024) <u>https://courts.ca.gov/system/files/file/tcbac-20240702-materials.pdf</u>

**October 30, 2024^2 – The FMS discussed the allocation methodologies used for previous budget** reductions and the restoration of funding in FY 2021–22, as well as various options for future consideration. The subcommittee voted to defer action to allow additional time for further deliberation and to consider input from subcommittee members and the trial courts.

Additionally, the subcommittee requested that Judicial Council staff meet with members of the subcommittee to obtain input for additional methodology options for consideration. An initial meeting with council staff occurred on November 14, 2024, and subsequent meetings occurred to deliberate other allocation methodology approaches.

**December 17, 2024<sup>3</sup>** – The FMS continued to review previous allocation methodologies for budget reductions and funding restoration and discuss other options for consideration in future fiscal years. The subcommittee directed Judicial Council staff to produce a series of reduction and restoration scenarios using hypothetical dollar amounts to illustrate various allocation methodology approaches for consideration at a future meeting.

The requested scenarios were calculated based on the FY 2024–25 Workload Formula allocation and need amounts for each court as approved by the Judicial Council at its business meeting on July 12, 2024.<sup>4</sup>

**February 5, 2025<sup>5</sup>** – The hypothetical scenarios requested at the December 17, 2024, meeting were presented for model purposes only to the FMS. The subcommittee considered the impact of the methodologies on the trial courts and the long-term strategies to allocate potential funding reductions and restorations moving forward.

**March 11, 2025**<sup>6</sup> – The FMS considered allocation methodology options for a restoration of funding in a *future fiscal year* that follows a reduction in a prior fiscal year and in situations when the budget act language specifically refers to the funding as a restoration associated with a prior reduction.

<sup>&</sup>lt;sup>2</sup> Funding Methodology Subcommittee meeting materials (October 30, 2024) <u>https://courts.ca.gov/system/files/file/tcbac-20241030-fms-materials\_0.pdf.</u>

<sup>&</sup>lt;sup>3</sup> Funding Methodology Subcommittee meeting materials (December 17, 2024) <u>https://courts.ca.gov/system/files/file/tcbac-20241217-fms-materials.pdf.</u>

<sup>&</sup>lt;sup>4</sup> Judicial Council of Cal., Advisor Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for Fiscal Year 2024–25 (June 17, 2024),* <u>https://jcc.legistar.com/View.ashx?M=F&ID=13077708&GUID=08C509A8-B264-4D66-AFDC-B3EC97A5D296.</u>

<sup>&</sup>lt;sup>5</sup> Funding Methodology Subcommittee meeting materials (February 5, 2025), <u>https://courts.ca.gov/system/files/file/tcbac-20250205-fms-materials.pdf.</u>

<sup>&</sup>lt;sup>6</sup> Funding Methodology Subcommittee meeting materials (March 11, 2025) <u>https://courts.ca.gov/system/files/file/tcbac-20250311-fms-materials.pdf</u>

## Addressing Potential Future Reductions and Restoration of Funding

#### Allocation Methodology Options for Budget Reductions

During these meetings, the FMS discussed the reduction methodology options described below:

- 1. Pro rata reduction allocation based on each court's Workload Formula need or allocation amount. This methodology was not chosen because it does not advance the Workload Formula's principle of improving funding equity among the trial courts.
- 2. Reverse Workload Formula equity reduction allocations *with* reduction limitation calculated on court's Workload Formula need or allocation. While this methodology supports the principle of equity, it does not advance funding stability and predictability for the trial courts.
- 3. Reverse Workload Formula equity reduction allocation *without* reduction limitation calculated on each court's Workload Formula need or allocation.

The FMS recommended option #3 because it promotes funding stability and predictability and is consistent with the existing Workload Formula policy. This is the same Judicial Council approved methodology<sup>7</sup> that was used in FY 2020–21 to allocate the \$167.8 million reduction that occurred due to the projected deficit resulting from the COVID-19 pandemic. This methodology was most recently used in FY 2024–25 to allocate the initial \$97 million reduction due to the state's projected multi-year budget shortfall. This recommendation supports the Workload Formula's core principles of funding equity, stability, and predictability for the trial courts.

The steps to calculate the recommended reduction methodology described in #3 above are listed below. All calculations are based on the Workload Formula allocation.

- Courts within the established band around the statewide average funding level take a proportional reduction, but do not fall outside of the band;
- Courts above the band take up to an additional 1 percent cut from those within the band without falling into the band;
- Courts below the band take less of a cut than those within the band, scaled by their size and distance from the statewide average, not taking more of a cut than those inside of the band; and
- Cluster 1 courts take the same percentage reduction as courts within the band but are not required to take the additional percentage reduction as those other courts above the band.

The \$167.8 million reduction in FY 2020–21 and the \$97 million reduction in FY 2024–25 were calculated based on the above steps utilizing a 4 percent band around the statewide average

<sup>&</sup>lt;sup>7</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund* and *Trial Court Allocations for Fiscal Year 2020–21* (July 2, 2020),

funding level. For model purposes only, a hypothetical example of a \$100 million reduction using this methodology is shown in Attachment 6A.

#### Allocation Methodology Options for Funding Restoration in the Same Fiscal Year

At its February 5, 2025, meeting, the FMS also discussed various funding restoration options and approved an allocation methodology recommendation for a funding restoration that *occurs in the same fiscal year* the reduction took place. The subcommittee recommended using the initial methodology which would be recalculated with the restored funding. The initial reduction amount is backed out of the formula and recalculated with the revised reduction amount after the restoration.

The recommendation is the same methodology that was approved by the Judicial Council at its February 21, 2025, business meeting<sup>8</sup> for the current-year partial restoration of \$42 million of the \$97 million reduction included in the Budget Act of 2024. This option is displayed in Attachment 6B.

The discussion on restoration options was continued at the next FMS meeting on March 11, 2025<sup>9</sup>. Additional time was needed to consider allocation methodology options for a potential funding restoration in a *future fiscal year* that follows a reduction in a prior fiscal year.

#### Allocation Methodology Options for Restoration of Funding in a Future Fiscal Year

At its March 11, 2025, meeting, the FMS considered allocation methodology options for a restoration of funding in a *future fiscal year* that follows a reduction in a prior fiscal year. The subcommittee also determined a restoration would be guided by specific budget act language that associates the restoration with a prior reduction. The FMS discussed the restoration methodology options described below:

- 1. Restoration of funding exactly how it was reduced.
- 2. Restoration via the Workload Formula methodology based on each court's Workload Formula need or allocation amount.
- 3. Pro rata restoration allocation based on each court's Workload Formula need or allocation amount.
- 4. Workload Formula restoration with equity adjustment.

<sup>&</sup>lt;sup>8</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocation for Partial Restoration of Trial Court Operations Funding for Fiscal Year 2024–25* (February 7, 2025) <u>https://jcc.legistar.com/View.ashx?M=F&ID=13753142&GUID=14594704-3AD4-4E4C-B048-F8BA3A96B894</u>

<sup>&</sup>lt;sup>9</sup> Funding Methodology Subcommittee meeting materials (March 11, 2025) <u>https://courts.ca.gov/system/files/file/tcbac-20250311-fms-materials.pdf</u>

The FMS acknowledged that review of all of the allocation options brought value to the discussion and each of the options had pros and cons when considering the impact on trial courts statewide.

The FMS recommended option #2, which is the restoration methodology based on the existing council-approved Workload Formula calculated on the Workload Formula need amount. This option was chosen because it provides a more tailored approach, supports funding equity, and aligns with the Workload Formula's principles of stability and predictability.

To provide context to the deliberations and assist the subcommittee with its consideration of various allocation methodologies, Judicial Council staff developed a trial court funding and Workload Formula resource guide (Attachment 6D). The resource guide includes information on the history of trial court funding, principles of the Workload Formula and the implementation of these principles, data components used in the Workload Formula model to calculate the statewide funding need for the trial courts, and recent examples of funding reductions and restorations included in the state budget.

### **Relevant Actions for Trial Court Funding Reductions and Restoration**

The Budget Act of 2024 included a \$97 million ongoing General Fund reduction for the trial courts to address the state's projected multi-year budget deficit. The FY 2025–26 Governor's Budget included a \$42 million partial restoration, beginning in FY 2024–25, which is intended to mitigate the impact of the reductions on access to justice. The \$42 million restoration resulted in an ongoing reduction of \$55 million for the trial courts effective in FY 2024–25.

For both the initial \$97 million reduction and the \$42 million partial restoration, the Judicial Council approved recommendations from the TCBAC as described in the *Addressing Potential Future Reductions and Restoration of Funding* subsection of this report.

At its April 16, 2025<sup>10</sup>, meeting, the TCBAC approved recommendations regarding future funding reductions and restoration methodologies, as summarized in the recommendation section below.

#### **Recommendation**

- 1. Approve the reverse Workload Formula equity reduction allocation without reduction limitation calculated on each court's Workload Formula allocation for any potential future funding reduction. The steps are outlined on page 3 and utilize a 4 percent band around the statewide average funding level as displayed in Attachment 6A.
- 2. Approve an allocation methodology for a restoration of funding that *occurs in the same fiscal year* the reduction took place based on a recalculation of the reduction using the initial methodology with restored funding as displayed in Attachment 6B.
- 3. Approve an allocation methodology for a restoration of funding in a *future fiscal year* that follows a reduction in a prior fiscal year based on the existing Judicial Council-approved

<sup>&</sup>lt;sup>10</sup> Trial Court Budget Advisory Committee meeting materials (April 16, 2025) <u>https://courts.ca.gov/system/files/file/tcbac-20250416-materials.pdf</u>

Workload Formula methodology calculated on the Workload Formula need amount as displayed in Attachment 6C.

These recommendations will be considered by the Judicial Council at its July 18, 2025, business meeting.

#### **Attachments**

- 1. Attachment 3A: Reverse Workload Formula Equity Reduction Allocation without Reduction Limitation
- 2. Attachment 3B: Recalculate Reduction Using Initial Methodology with Restored Funding
- 3. Attachment 3C: Workload Formula Restoration
- 4. Attachment 3D: Trial Court Funding and Workload Formula Resource Guide

## [For Model Purposes Only]

#### Reverse Workload Formula Equity Reduction Allocation without Reduction Limitation Attachment 3A

This scenario represents a methodology using a reduction of \$100 million as an example.

	2024-25			Reverse Workload			2024-25
	Final	2024-25	2024-25	Formula without	2024-25	2024-25	Workload
	Workload	Workload	Workload	Limitation	Workload	Workload	Formula
Court	Formula	Formula	Formula	Reduction	Formula	Formula	Percentage
court	Allocation	Need	Percentage	of \$100m	Allocation	Percentage	CHANGE
	as of	as of	(BEFORE \$100m	on WF	(AFTER \$100m	(AFTER \$100m	(AFTER \$100m
	July, 1 2024	July 1, 2024	Reduction)	Allocation	Reduction)	Reduction)	Reduction)
	Δ	В	C(A/B)	D	E	F	G
Alameda	88,446,403	94,645,177	93.45%	(3,615,728)	84,830,676	89.63%	-3.82%
Alpine	978,500	549,681	178.01%	-	978,500	178.01%	0.00%
Amador	4,318,750	4,684,703	92.19%	(174,149)	4,144,600	88.47%	-3.72%
Butte	13,707,099	14,689,951	93.31%	(540,465)	13,166,634	89.63%	-3.68%
Calaveras	3,299,313	3,767,570	87.57%	(113,748)	3,185,565	84.55%	-3.02%
Colusa	2,454,902	2,635,032	93.16%	(98,992)	2,355,910	89.41%	-3.76%
Contra Costa	51,597,645	59,907,816	86.13%	(1,778,897)	49,818,749	83.16%	-2.97%
Del Norte	4,483,485	3,875,339	115.69%	(180,792)	4,302,693	111.03%	-4.67%
El Dorado	9,519,963	10,819,495	87.99%	(328,213)	9,191,750	84.96%	-3.03%
Fresno	63,133,105	66,287,167	95.24%	(3,177,113)	59,955,992	90.45%	-4.79%
Glenn	2,990,182	3,237,289	92.37%	(120,576)	2,869,606	88.64%	-3.72%
Humboldt	8,900,393	9,318,361	95.51%	(447,904)	8,452,490	90.71%	-4.81%
Imperial	10,163,038	8,073,327	125.88%	(511,445)	9,651,593	119.55%	-6.33%
Inyo	2,512,390	2,676,571	93.87%	(101,310)	2,411,081	90.08%	-3.79%
Kern	66,272,438 10,774,613	68,776,330 12,025,488	96.36% 89.60%	(3,335,097)	62,937,341	91.51% 85.99%	-4.85% -3.61%
Kings Lake	5,078,997	6,056,222	89.60%	(434,476) (175,105)	10,340,137 4,903,892	85.99%	-3.61%
Lassen	2,581,880	2,580,519	100.05%	(104,112)	2,477,768	96.02%	-4.03%
Los Angeles	713,278,790	791,102,381	90.16%	(28,762,280)	684,516,509	86.53%	-3.64%
Madera	12,659,634	13,875,025	91.24%	(510,488)	12,149,146	87.56%	-3.68%
Marin	14,079,161	15,677,866	89.80%	(567,729)	13,511,432	86.18%	-3.62%
Mariposa	1,860,977	1,846,094	100.81%	(75,042)	1,785,935	96.74%	-4.06%
Mendocino	7,672,588	7,775,002	98.68%	(386,116)	7,286,473	93.72%	-4.97%
Merced	16,500,078	18,264,043	90.34%	(665,350)	15,834,728	86.70%	-3.64%
Modoc	1,372,099	1,480,959	92.65%	(55,329)	1,316,771	88.91%	-3.74%
Mono	2,417,935	2,038,771	118.60%	(97,501)	2,320,434	113.82%	-4.78%
Monterey	26,002,768	28,560,984	91.04%	(1,048,537)	24,954,231	87.37%	-3.67%
Napa	9,487,748	10,740,134	88.34%	(327,103)	9,160,645	85.29%	-3.05%
Nevada	6,570,957	7,425,652	88.49%	(226,542)	6,344,414	85.44%	-3.05%
Orange	186,230,932	209,526,287	88.88%	(6,420,557)	179,810,376	85.82%	-3.06%
Placer	24,862,554	27,355,659	90.89% 116.47%	(1,002,559)	23,859,995	87.22% 111.77%	-3.66% -4.70%
Plumas Riverside	1,897,592 134,884,127	1,629,248 155,691,163	86.64%	(76,519) (4,650,308)	1,821,073 130,233,819	83.65%	-4.70%
Sacramento	109,842,203	122,332,264	89.79%	(4,429,281)	105,412,922	86.17%	-3.62%
San Benito	4,779,146	4,197,092	113.87%	(192,714)	4,586,431	109.28%	-4.59%
San Bernardino	135,901,495	156,640,095	86.76%	(4,685,383)	131,216,112	83.77%	-2.99%
San Diego	176,701,558	189,500,353	93.25%	(7,125,320)	169,576,238	89.49%	-3.76%
San Francisco	64,458,077	55,305,114	116.55%	(3,243,791)	61,214,286	110.68%	-5.87%
San Joaquin	49,951,911	53,533,653	93.31%	(1,969,582)	47,982,329	89.63%	-3.68%
San Luis Obispo	18,523,163	19,492,482	95.03%	(932,160)	17,591,003	90.25%	-4.78%
San Mateo	42,988,911	49,033,290	87.67%	(1,482,099)	41,506,811	84.65%	-3.02%
Santa Barbara	26,681,819	29,058,002	91.82%	(1,075,919)	25,605,901	88.12%	-3.70%
Santa Clara	93,382,508	97,354,039	95.92%	(4,699,385)	88,683,123	91.09%	-4.83%
Santa Cruz	16,363,507	16,940,790	96.59%	(823,478)	15,540,029	91.73%	-4.86%
Shasta	16,201,831	18,198,452	89.03%	(558,579)	15,643,252	85.96%	-3.07%
Sierra	978,500	623,149	157.02% 89.12%	- (148,740)	978,500 4,165,513	157.02%	0.00%
Siskiyou Solano	4,314,253 28,669,037	4,841,098 31,445,139	91.17%	(148,740) (1,156,051)	4,165,513 27,512,986	86.04% 87.50%	-3.07% -3.68%
Sonoma	30,480,267	30,732,916	91.17%	(1,533,890)	28,946,377	94.19%	-3.88%
Stanislaus	31,437,389	37,054,820	84.84%	(1,083,845)	30,353,544	81.92%	-4.55%
Sutter	8,192,412	9,485,325	86.37%	(282,444)	7,909,967	83.39%	-2.98%
Tehama	5,876,354	6,426,611	91.44%	(236,958)	5,639,395	87.75%	-3.69%
Trinity	1,987,739	2,276,992	87.30%	(68,530)	1,919,209	84.29%	-3.01%
Tulare	32,682,780	38,548,955	84.78%	(1,126,782)	31,555,998	81.86%	-2.92%
Tuolumne	4,818,467	5,085,552	94.75%	(242,485)	4,575,982	89.98%	-4.77%
Ventura	44,177,371	46,999,346	94.00%	(2,051,757)	42,125,615	89.63%	-4.37%
Yolo	15,341,081	17,504,806	87.64%	(528,904)	14,812,177	84.62%	-3.02%
Yuba	6,144,600	7,883,564	77.94%	(211,843)	5,932,757	75.25%	-2.69%
1008							

Floor courts (2) Cluster 1 courts (13)

## [For Model Purposes Only]

## Recalculate Reduction Using Initial Methodology with Restored Funding

Attachment 3B

				Reallocation of Reduction Restoration					
Court	2024-25 Final Workload Formula Allocation	2024-25 Workload Formula	2024-25 Workload Formula Percentage (BEFORE Restoration)	2024-25 Initial Reduction (\$96.982 million)	2024-25 Revised Reduction (\$55.642 million)	2024-25 Partial Restoration (\$41.34 million)	2024-25 Workload Formula Allocation (AFTER Restoration)	2024-25 Workload Formula Percentage (AFTER Restoration)	2024-25 Workload Formula Percentage CHANGE
	Α	В	C	D	E (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F	G	Н	<u> </u>
Alameda	88,446,403	94,645,177	93.45%	(4,324,870)	(2,884,769)	1,440,100	89,886,503	94.97%	1.52%
Alpine	978,500 4,318,750	549,681	178.01%	-	-	- 71,281	978,500 4,390,031	178.01%	0.00%
Amador Butte	4,318,750	4,684,703 14,689,951	92.19% 93.31%	(167,223) (583,710)	(95,942) (360,287)	223,423	4,390,031	93.71% 94.83%	1.52%
Calaveras	3,299,313	3,767,570	87.57%	(111,187)	(53,833)	57,354	3,356,668	89.09%	1.52%
Colusa	2,454,902	2,635,032	93.16%	(94,059)	(53,965)	40,094	2,494,996	94.69%	1.52%
Contra Costa	51,597,645	59,907,816	86.13%	(1,738,846)	(841,887)	896,959	52,494,605	87.63%	1.50%
Del Norte	4,483,485	3,875,339	115.69%	(138,333)	(79,366)	58,966	4,542,452	117.21%	1.52%
El Dorado	9,519,963	10,819,495	87.99%	(320,824)	(155,331)	165,492	9,685,455	89.52%	1.53%
Fresno	63,133,105	66,287,167	95.24%	(3,029,033)	(2,020,422)	1,008,611	64,141,716	96.76%	1.52%
Glenn	2,990,182	3,237,289	92.37%	(115,557)	(66,299)	49,258	3,039,440	93.89%	1.52%
Humboldt	8,900,393	9,318,361	95.51%	(425,808)	(284,022)	141,786	9,042,179	97.04%	1.52%
Imperial	10,163,038	8,073,327	125.88%	(368,916)	(246,074)	122,842	10,285,880	127.41%	1.52%
Inyo	2,512,390	2,676,571	93.87%	(95,542)	(54,816)	40,726	2,553,116	95.39%	1.52%
Kern	66,272,438	68,776,330	96.36%	(3,142,777)	(2,096,291)	1,046,485	67,318,923	97.88%	1.52%
Kings Lake	10,774,613 5,078,997	12,025,488 6,056,222	89.60% 83.86%	(429,257) (171,163)	(246,280) (82,871)	182,977 88,292	10,957,590 5,167,289	91.12% 85.32%	1.52%
Lassen	2.581.880	2,580,519	100.05%	(171,103) (92,113)	(52,849)	39,265	2.621.145	101.57%	1.40%
Los Angeles	713,278,790	791,102,381	90.16%	(28,238,886)	(16,201,647)	12,037,239	725,316,029	91.68%	1.52%
Madera	12,659,634	13,875,025	91.24%	(495.278)	(284,158)	211,119	12.870.753	92.76%	1.52%
Marin	14,079,161	15,677,866	89.80%	(474,469)	(229,721)	244,748	14,323,909	91.36%	1.56%
Mariposa	1,860,977	1,846,094	100.81%	(65,897)	(37,808)	28,090	1,889,067	102.33%	1.52%
Mendocino	7,672,588	7,775,002	98.68%	(355,283)	(236,981)	118,303	7,790,891	100.20%	1.52%
Merced	16,500,078	18,264,043	90.34%	(651,946)	(374,045)	277,902	16,777,980	91.86%	1.52%
Modoc	1,372,099	1,480,959	92.65%	(52,864)	(30,330)	22,534	1,394,633	94.17%	1.52%
Mono	2,417,935	2,038,771	118.60%	(72,775)	(41,754)	31,021	2,448,957	120.12%	1.52%
Monterey	26,002,768	28,560,984	91.04%	(1,019,502)	(584,924)	434,578	26,437,346	92.56%	1.52%
Napa	9,487,748	10,740,134	88.34%	(319,738)	(154,806)	164,932	9,652,680	89.87%	1.54%
Nevada Orange	6,570,957 186,230,932	7,425,652 209,526,287	88.49% 88.88%	(221,442) (6,276,002)	(107,214) (3,038,614)	114,228 3,237,387	6,685,185 189,468,320	90.03% 90.43%	1.54%
Placer	24,862,554	27,355,659	90.89%	(976,477)	(5,058,614)	416,238	25,278,792	90.43%	1.53%
Plumas	1,897,592	1,629,248	116.47%	(58,157)	(33,367)	24,790	1,922,382	117.99%	1.52%
Riverside	134,884,127	155,691,163	86.64%	(4,545,609)	(2,200,820)	2,344,789	137,228,916	88.14%	1.51%
Sacramento	109,842,203	122,332,264	89.79%	(3,701,694)	(1,792,227)	1,909,467	111,751,670	91.35%	1.56%
San Benito	4,779,146	4,197,092	113.87%	(149,818)	(85,956)	63,862	4,843,008	115.39%	1.52%
San Bernardino	135,901,495	156,640,095	86.76%	(4,579,894)	(2,217,420)	2,362,474	138,263,969	88.27%	1.51%
San Diego	176,701,558	189,500,353	93.25%	(6,764,332)	(3,880,936)	2,883,396	179,584,953	94.77%	1.52%
San Francisco	64,458,077	55,305,114	116.55%	(2,527,201)	(1,685,691)	841,510	65,299,587	118.07%	1.52%
San Joaquin	49,951,911	53,533,653	93.31%	(2,430,393)	(1,616,188)	814,205	50,766,116	94.83%	1.52%
San Luis Obispo	18,523,163	19,492,482	95.03%	(890,721)	(594,128)	296,593	18,819,756	96.55%	1.52%
San Mateo	42,988,911	49,033,290	87.67%	(1,448,731)	(701,423)	747,307	43,736,218	89.20%	1.52%
Santa Barbara Santa Clara	26,681,819 93,382,508	29,058,002 97,354,039	91.82% 95.92%	(1,037,243) (4,448,653)	(595,103) (2,967,335)	442,140 1,481,318	27,123,960 94,863,826	93.34% 97.44%	1.52%
Santa Clara Santa Cruz	93,382,508	97,354,039 16,940,790	95.92%	(4,448,653)	(2,967,335) (516,352)	1,481,318	94,863,826	97.44% 98.11%	1.52%
Shasta	16,201,831	18,198,452	89.03%	(774,120) (546,003)	(264,355)	237,787	16,483,479	90.58%	1.52%
Sierra	978,500	623,149	157.02%				978,500	157.02%	0.00%
Siskiyou	4,314,253	4,841,098	89.12%	(145,391)	(70,393)	74,998	4,389,251	90.67%	1.55%
Solano	28,669,037	31,445,139	91.17%	(1,122,454)	(643,991)	478,462	29,147,499	92.69%	1.52%
Sonoma	30,480,267	30,732,916	99.18%	(1,404,359)	(936,734)	467,625	30,947,892	100.70%	1.52%
Stanislaus	31,437,389	37,054,820	84.84%	(1,059,443)	(512,944)	546,499	31,983,888	86.32%	1.47%
	8,192,412	9,485,325	86.37%	(276,085)	(133,670)	142,415	8,334,826	87.87%	1.50%
Sutter	0,152,412			(229,402)	(131,616)	97,786	5,974,139	92.96%	1.52%
Tehama	5,876,354	6,426,611	91.44%						
Tehama Trinity	5,876,354 1,987,739	2,276,992	87.30%	(66,987)	(32,433)	34,554	2,022,293	88.81%	1.52%
Tehama Trinity Tulare	5,876,354 1,987,739 32,682,780	2,276,992 38,548,955	87.30% 84.78%	(66,987) (1,101,413)	(32,433) (533,265)	568,148	33,250,929	86.26%	1.47%
Tehama Trinity Tulare Tuolumne	5,876,354 1,987,739 32,682,780 4,818,467	2,276,992 38,548,955 5,085,552	87.30% 84.78% 94.75%	(66,987) (1,101,413) (232,387)	(32,433) (533,265) (155,007)	568,148 77,381	33,250,929 4,895,848	86.26% 96.27%	1.47% 1.52%
Tehama Trinity Tulare Tuolumne Ventura	5,876,354 1,987,739 32,682,780 4,818,467 44,177,371	2,276,992 38,548,955 5,085,552 46,999,346	87.30% 84.78% 94.75% 94.00%	(66,987) (1,101,413) (232,387) (2,147,664)	(32,433) (533,265) (155,007) (1,432,532)	568,148 77,381 715,132	33,250,929 4,895,848 44,892,503	86.26% 96.27% 95.52%	1.47% 1.52% 1.52%
Tehama Trinity Tulare Tuolumne	5,876,354 1,987,739 32,682,780 4,818,467	2,276,992 38,548,955 5,085,552	87.30% 84.78% 94.75%	(66,987) (1,101,413) (232,387)	(32,433) (533,265) (155,007)	568,148 77,381	33,250,929 4,895,848	86.26% 96.27%	1.47% 1.52%

Floor courts (2) Cluster 1 courts (13)

## [For Model Purposes Only]

#### **Workload Formula Restoration**

Attachment 3C

This scenario represents a methodology using a hypothetical restoration amount of \$50 million as an example.

El Dyrado         9,868,455         110,819,465         98,2524         728,215         92,09           Frasmo         66,414,716         66,227,157         96,765         623,040         97,70           Glan         3,033,440         3,27,228         93,895         197,864         91,000           Humboldt         9,042,179         9,318,61         97,044         87,635         97,98           Kern         67,318,923         68,776,371         95,339         97,885         466,814         98,825           Kern         67,318,923         66,956,222         83,2325         511,600         93,77           Lake         5,467,280         6,956,222         83,2325         511,600         93,77           Lasen         2,621,455         2,890,519         101,575         91,302,311         91,885         91,28,814         93,824           Marin         14,22,07,753         13,875,025         92,765         13,0600         93,70           Marin         14,22,809         17,75,002         100,208         -         100,20           Marin         1,394,633         1,486,939         94,175         88,326         100,000,02           Marin         1,394,663,200         72,55,62         <				-		
Revised Vorticad Allocation allocation restoration association association restoration association asso		2024-25	2024-25	2024-25	Workload	2024-25
Courth         Formula formula (http://withpi//box/ (http://withpi//box/ (http://withpi//box/ (http://withpi//box/ (http://withpi//box/ (http://withpi//box/ (http://withpi//box/ http://withtpi//box/ http://withpi//box/ http://withpi//box/ http://withpi//						
Court Allocation and allocation restoration restoration and allocation restoration and allocation restoration and allocation restoration and allocation restoration and allocation restoration and allocation and allocation an	_					
ai of restoration         ai of hyly,1202         (BCPRE S30) (CA/0)         of WF Restoration         of WF Restoration           Amada         Amada         S         C(A/0)         D         C           Standard         A380,03         S46,043         S128,013         S48,043         S128,013         S48,043         S128,013         S128,013 <t< td=""><td>Court</td><td></td><td>Need</td><td>Percentage</td><td>\$50m</td><td>Percentage</td></t<>	Court		Need	Percentage	\$50m	Percentage
April 2021         April 2023         Restoration (Corr)         Need (Restoration )           Alameda         3         C(A/a)         D         C           Alameda         89.466.503         94.465.127         94.977         94.977         94.900         75.900         75.900           Alameda         13.930.522         14.648.948         13.230.52         17.200			as of	(BEFORE \$50m	on WF	(AFTER \$50m
A         B         C(A)B         D         C           Japine         973,500         549,461         172,012         393,101         93,500         93,50		•	July 1, 2024	Restoration)	Need	Restoration)
Nameda         99,894,593         99,464,177         99,975         99,000         99,217           Amador         4,390,011         4,649,701         99,175         17,800         17,800           Amador         4,390,011         4,649,701         99,175         18,81,13         95,775           Calveras         3,355,665         3,775,770         98,076         141,000         100,000           Calveras         3,355,665         3,775,770         98,076         141,000         100,000           Calveras         3,325,665         3,775,770         98,076         110,210         111,210						
Ajane         978.500         54.94.81         977.005         978.705         978.705           Amador         4.39.90.52         14.68.95.81         98.81.95         129.46.72         100.00           Darte         1.3.930.522         14.68.95.81         98.81.95         138.13         197.757           Calua         2.494.996         2.55.732         98.61.95         100.00         100.00           Calua         2.494.996         2.55.732         98.61.95         110.215         100.00<						
Amador         4.990.03         4.684.933         99.2735         29.4672         20.000           Bitrie         13.390.666         3.767.570         98.0955         13.81.13         99.77           Cabercas         2.249.4605         2.855.922         94.6575         140.005         100.00           Cabercas         2.249.4605         3.87.538         1172.175         1172.17         -1172.17           Del Worte         4.94.2482         3.87.338         1172.175         96.765         62.340.056         92.04           Del Worte         4.942.482         3.87.358         86.77.372         95.876         62.340.058         97.089           Glema         3.03.940         3.27.289         3.83.851         97.089         100.000           Mary         5.75.320         67.35.316         97.089         100.000         77.94.91         100.000           Strain         7.27.54.92         60.55.222         83.376         13.27.849         100.257           Strain         13.97.780         13.27.849         100.1577         13.87.052         92.785         13.86.00         100.226         100.226         100.226         100.226         100.226         100.226         100.226         100.226         100.226 <td></td> <td></td> <td></td> <td></td> <td>890,100</td> <td></td>					890,100	
bute         13,90,522         14,68,951         94,839         138,13         95,77           Calvaras         3,36,668         3,767,570         80,095         140,002         100,000           Cotus         52,449,596         2,655,012         94,695         100,010         100,000         100,000           Cotus         52,449,696         2,655,012         94,695         100,010         117,215	•				-	
Calaveras         3.366,668         3.76,7570         99.095         410.005         100.005           Colusis         2.484,905         5.455.02         9.46,905         10.000         0.0000           Contra         5.2494,605         5.909.716         97.335         2.860,655         9.240           Del Norte         4.542,52         3.875,539         117.215         2.72,135         2.260,655         9.240,40         77.70           Glorino         0.034,400         3.272,289         91.305,40         3.272,29         91.305,40         3.72,429         91.305,40         3.72,429         91.305,40         3.72,429         91.305,40         3.72,429         91.305,40         3.72,429         91.305,40         3.72,429         91.305,40         3.72,429         91.325,41         9.46,515         97.09         91.02,51         91.02,51         91.338,41         92.55         97.69         91.306,51         91.306,52						
Colus         2,494,996         2,685,902         94,697         140,095         100,005           Cortra Cotta         52,494,065         59,078,161         57,759         177,215         22,005         117,215         117,215         117,215         117,215         22,005         22,025         23,025         23,055         23,055         23,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055         24,055 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Contra Cotat         52,494,605         59,907,816         97,838         2,860,653         92,404           Del Norte         4,542,452         3,875,539         117,235         117,235           Dorado         9,665,455         10,013,465         69,527         623,404         97,70           Gisnan         3,039,440         3,237,289         98,398         107,249         100,005           Gisnan         6,04,14,175         66,281,07         98,753         97,898         107,449         100,005           Humbolith         9,042,179         9,313,83,51         97,044         107,749         10,323,72,299         102,744         100,005           Warn         67,318,923         68,675,31         97,389         122,741         12,741         13,813         92,52           Sake         5,167,289         60,5522         65,324         101,575         101,576 </td <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td>					· · · · · · · · · · · · · · · · · · ·	
Del Nortre         4,542,452         3,377,339         117,215         .         .         117,215           Fresno         6,4,14,716         6,6,227,167         96,764         522,404         97,70           Glann         3,039,440         3,227,280         3,0594         197,948         100,000           Imperial         10,025,580         8,077,327         127,413         -         127,413           Imperial         10,025,580         8,077,327         197,3393         124,845         100,000           Krinps         10,057,590         12,025,488         91,125         106,831         92,224           Jaksem         7,531,052         52,2765         101,075         101,075         101,075           Jos Angeles         7,25,316,029         791,102,381         91,655         101,0175         101,027           Jos Angeles         7,25,316,029         791,102,381         91,655         21,044,038         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,225,486         91,223,486         91,223,						
El Dorado         9,685,455         10,819,465         98,2524         72,215         92,209           Gienn         3,033,440         3,227,229         93,894         62,304         97,70           Gienn         3,033,440         3,227,229         93,895         197,848         100,000           Humbolt         9,042,179         9,118,61         97,044         87,635         97,298           Kern         67,318,923         68,776,330         97,885         164,814         98,225           Krigs         10,957,590         12,022,488         91,125         101,575         91,123,81         91,848         193,225           Krigs         2,621,45         2,889,519         101,375         91,123,81         91,848,14         91,828,14         91,848,14         91,828,14         92,848           Madrin         14,223,00         79,110,231         91,836,14         91,836,14         91,828,14         92,848         91,828,14         92,828,14         92,832           Marin         14,223,00         7,77,7002         100,203         -         100,203           Mercicino         7,790,931         7,77,902         100,204         -         100,203           Merine         1,328,659,934         2,					-	117.21%
Franco         64,141,715         66,287,167         96,765         123,044         97,70           Glenn         3,039,440         3,237,229         93,895         197,868         100,00           Imperial         10,028,580         8,073,327         127,413         -         127,413           Nyo         2,553,116         2,675,571         95,3395         124,845         198,825           Kings         10,035,590         12,025,448         91,125         168,813         99,822           Lake         5,167,289         6,056,222         85,325         101,575         101,575           Lassen         2,267,153         13,375,025         92,764         130,600         93,707           Marion         14,232,309         15,677,866         91,1685         120,419         92,65           Marion         1,483,967         1,486,054         102,338         -         100,22           Marion         1,439,453         1,480,495         91,4175         86,226         100,00           Marion         2,438,457         2,038,711         120,226         -         100,22           Marion         2,438,457         2,038,712         120,226         120,212         120,212					278.215	92.09%
dienn         3.039.40         3.237.289         93.895         197.89         100.00           Humboldt         9.042.179         9.313.51         97.045         87.655         97.98           Humboldt         0.0255.880         8,073.227         127.415         1         27.7415         1         27.7415         1         27.7415         1         27.7414         1         27.7414         1         27.7414         1         27.7414         1         27.7414         1         27.7414         1         28.757         1         27.7414         1         28.757         1         27.757         1         27.757         1         3.757.756         9.755.756         9.755.756         9.757.866         9.10.657         9.775.602         1         1.01.57         0.02.076         -         100.207           Marino         1.423.209         1.567.786         9.10.864         9.10.775         9.22.864         9.22.865         0.01.02.00         -         100.20         Marino         1.02.23         -         100.20         Marino         1.428.927         2.03.277         10.244         9.97.55         9.2.864         0.02.00         -         100.20         Marino         1.02.23         -         100.20						97.70%
Humbolit         9,042,179         9,318,361         97,948           mperial         10,285,800         8,073,327         127,415         127,415           ryo         2,253,116         2,065,571         95,398         64,814         98,225           Kern         67,318,923         68,776,330         97,885         646,814         98,22           take         5,167,289         6,055,22         58,325         10,057         10,0157           tox Apgeles         723,316,029         791,102,381         91,685         20,1149         92,256           Marino         14,223,909         15,677,866         91,366         201,414         92,265           Marino         14,322,909         1,5677,866         91,366         201,414         92,265           Marino         2,489,577         2,038,771         120,238         10,232         10,000         10,020 <td< td=""><td>Glenn</td><td></td><td></td><td></td><td></td><td>100.00%</td></td<>	Glenn					100.00%
mpo         2.553.116         2.676.571         95.395         122.455         100.00           Kern         67.218.923         68.776.330         97.885         646.814         98.82           Kern         5.167.289         6.055.220         85.325         168.813         92.252           take         5.167.289         6.055.220         85.325         51.1670         93.77           tos Angeles         725.316.029         791.102.381         91.685         91.265.486         91.28.814         92.84           Marin         14.323.909         15.677.866         91.3667         11.03.600         93.70         100.206           Mariposa         1.889.607         1.3460.949         94.176         86.326         100.000           Mondoci         2.799.891         7.775.002         100.206         100.206         10.02.06         10.02.07         100.212         100.206         10.02.02         10.02.06	Humboldt					97.98%
mpo         2.553.116         2.676.571         95.395         122.455         100.00           Kern         67.218.923         68.776.330         97.885         646.814         98.82           Kern         5.167.289         6.055.220         85.325         168.813         92.252           take         5.167.289         6.055.220         85.325         51.1670         93.77           tos Angeles         725.316.029         791.102.381         91.685         91.265.486         91.28.814         92.84           Marin         14.323.909         15.677.866         91.3667         11.03.600         93.70         100.206           Mariposa         1.889.607         1.3460.949         94.176         86.326         100.000           Mondoci         2.799.891         7.775.002         100.206         100.206         10.02.06         10.02.07         100.212         100.206         10.02.02         10.02.06	Imperial				-	127.41%
Kings         10.957.500         12.025.488         91.12%         168,813         12.22           Lake         5.167.289         6.056,222         85.32%         511.670         93.77           Los Angeles         725,316,029         791,102,381         91.68%         91.28,814         92.84           Marino         14,3270,733         13,875,025         92.76%         130.000         93.70           Marino         14,323,093         15,677,866         91.36%         01.023%         -         102.33%           Mendocino         7.750,02         100.20%         -         100.20           Mendocino         7.790,891         7.775.002         100.20%         -         100.120           Monterey         26,437,346         28,860,984         92.556         90.93%         183,165         92.226           Monterey         26,437,346         229,562,87         90.33%         33.81.66         92.26           Placer         25,727,92         27,355,659         92.41%         265,490         93.38           San Benito         4,433,080         4,497,902         115.39%         -         115.39%           San Faracéco         65,295,527         53,535,514         118.07%         -	Inyo			95.39%	123,455	100.00%
Lake         5,16,229         6,056,222         83,32%         511,670         93,77           Lasen         2,61,145         2,580,019         101,57%         -         101,57%           Asadenics         72,5316,029         791,102,381         91,68%         9,128,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,814         92,82,816         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82         92,82,82,82,82,82         92,82	Kern	67,318,923	68,776,330	97.88%	646,814	98.82%
lassen         2,22,145         2,80,519         101.57%           cos Angeles         725,316,029         791,102,381         91.68%         9,128,814         92.88,814         92.88           Marin         14,323,099         15,677,866         91.36%         100.20%         100.20%           Marinosa         1,4323,099         17,775,002         100.20%         100.20%           Marinosa         1,394,633         1,486,094         102.33%         100.20%           Merced         16,777,980         1,2,846,404         91.86%         199,755         32.66           Mono         2,448,957         2,038,771         120.12%         86.626         100.00           Monor         2,448,957         2,038,771         120.12%         72.209         193.25           Napa         9,652,680         10,740,134         89.87%         242,256         92.13           Nerada         6,685,185         7,425,652         90.03%         3,83.1465         92.26%           Placer         13,72382         1,62,7248         117.99%         117.99           Riverside         137,228,916         155,691,163         88.14%         6,640,117         92.23           Sar Degno         179,58,953         <	Kings	10,957,590	12,025,488	91.12%	168,813	92.52%
Jos Angeles         725,316,022         791,102,381         91.68%         9,128,814         92.84           Madera         12,870,753         13,875,025         92.76%         130,600         93.370           Marinos         14,323,090         15,677,866         91.36%         201,419         92.65           Mariposa         1,889,067         1,846,094         100.233         100.233         100.233           Mariposa         1,8346,033         1,480,959         94.17%         86,326         100.00           Mono         2,448,957         20,837,71         120.12%         -         120.22           Mono         2,448,957         20,837,71         120.12%         -         120.22           Mono         2,448,957         20,838,711         120.12%         -         120.22           Napa         9,652,680         10,740,134         89.87%         13,851,16         92.13           Nevada         6,685,185         7,425,652         90.03%         155,161         92.14         120.92%         123.23           Placer         137,228,916         155,691,163         88.14%         6,360,117         92.24           Sar Bernardino         138,263,920         126,490         93.33	Lake	5,167,289	6,056,222	85.32%	511,670	93.77%
Madea         12,870,753         13,875,025         92,76%           Marino         14,323,009         15,677,866         91,36%         201,419         92,65           Marinosa         1,889,067         1,846,094         100,33%         -         100,20%           Marced         16,779,809         17,75,002         100,20%         -         100,20%           Marced         16,779,803         14,840,959         94,17%         86,826         100,20%           Monco         2,448,957         2,038,771         120,12%         -         120,12%           Monterey         26,647,346         28,560,984         92,56%         727,209         93,52           Orange         193,946,820         209,552,827         90,03%         155,116         92,16%           Placer         25,278,792         27,355,659         92,41%         265,490         93,38           Nerside         137,228,116         155,651,163         88,14%         6,640,117         92,23           Sar Bernito         111,751,670         122,332,264         91,35%         1,57,871         92,244           San Bernito         138,263,969         156,640,095         88,27%         6,640,647         92,195           San	Lassen	2,621,145	2,580,519	101.57%	-	101.57%
Marin         14,223,909         15,677,866         91.36%         201,419         92,65           Mariposa         1,880,067         1,846,094         100.33%         -         100.233           Merdoclino         7,779,891         7,775,002         100.20%         -         100.233           Modoc         1,394,633         1,480,959         94,17%         86,326         100.00           Mono         2,448,957         2,038,771         120,12%         -         100.10           Mono         2,448,957         2,038,771         120,12%         -         100.12           Mono         2,6437,346         28,560,984         92,566         277,029         93,352           Nevada         6,685,185         7,425,652         90.03%         158,116         92,166           Placer         25,278,792         27,355,559         94,413         28,65490         93,332           Placer         137,228,916         155,661,163         88,14%         6,360,117         92,233           Reraide         137,228,916         155,664,005         88,27%         6,444,647         92,19           San Beraardino         138,263,960         139,355,353         94,47%         17,58,271         22,26	Los Angeles	725,316,029	791,102,381	91.68%	9,128,814	92.84%
Mariposa         1,889,067         1,846,094         102.33%           Merdecino         7,790,891         7,775,002         100.20%           Merdecino         1,394,633         1,480,959         94.17%           Monto         2,448,957         2,038,771         120.12%           Montrey         26,437,346         28,560,984         92.65%           Napa         9,652,680         10,740,134         89.87%           Nevada         6,685,185         7,425,652         90.03%           Nevada         6,685,185         7,425,652         90.03%           Placer         25,778,792         27,355,659         92.41%           Placer         137,228,916         155,691,163         88.14%           6,380,117         32.23         1,629,248         117.99%           Riverside         137,228,916         155,691,163         88.14%           6,360,117         32.23         1,619,709         11,1789           San Bernot         4,433,030         4,197,092         115,5691,163           San Francisco         65,295,957         55,305,114         118.07           San Francisco         65,295,957         55,305,114         118.07           San Francisco         65,	Madera	12,870,753			130,600	93.70%
Mendocino         7,790,891         7,775,002         100.20%           Merced         16,777,980         18,246,443         91.66%         199,755         22.95           Modoc         1,394,633         1,480,959         94.17%         86.326         100.00           Mono         2,448,957         2,038,771         120.12%         2         31.22           Monterey         26,437,346         28,560,984         92.65%         272,029         33.25           Napa         9,552,680         10,740,134         89.87%         242,256         92.13           Nexada         6,685,185         7,425,652         90.03%         158,116         92.16           Placer         25,727,972         27,355,659         9.43%         265,490         93.38           Placer         13,722,826         15,561,168         88.14%         6,360,117         92.26           Sar Benito         4,843,008         4,197,992         115.39         15,758,791         92.64%           San Ibigo         13,826,363         94.87%         53,305,114         118.07%         53.118,074           San Ibigo         13,839,501,353         94.7%         17,722,175         95.71           San Ibigo         16,431,77	Marin				201,419	92.65%
Merced         16,777,980         18,264,043         91.86%           Modoc         1,394,633         1,480,959         94.17%           Mono         2,448,957         2,083,771         120.12%           Monterey         2,6,437,346         2,8,560,984         92.56%           Mapa         9,552,680         10,740,134         89.87%           Nevada         6,685,185         7,425,552         90.03%           Crange         18,9,468,320         209,526,289         90.43%           Placer         25,727,792         27,355,659         92.41%           Plumas         1,922,382         1,623,248         117.99%           Nervide         137,228,916         155,691,168         88.14%           Sar Bernito         4,843,008         4,197,092         115.39%           San Bernito         4,843,008         4,197,092         115.39%           San Bernito         138,265,96         156,601,16         38.33,49           San Isopio         139,756         19,492,482         96.55%           San Isopio         18,197,56         19,492,49         90.57%           Sant Barbara         27,123,960         29,038,002         93.34%           Santis Obispo         18	Mariposa				-	102.33%
Nidolc         1,394,633         1,480,959         94,17%           Mono         2,483,957         2,038,771         120,12%         -         120,12%           Nonterey         26,437,346         28,560,984         92,556%         722,029         93,52           Napa         9,652,680         10,740,134         89,87%         242,256         92,13           Nevada         6,685,185         7,425,652         90,03%         158,116         92,168           Orange         189,468,320         200,526,287         90,43%         3,831,465         92,268           Placer         25,278,792         27,355,659         92,41%         265,430         93,38           Nerside         137,228,916         155,5691,163         88,14%         6,36,017         92,233           Sararamento         111,751,670         122,332,264         91,35%         1,578,871         92,44%           San Bernardino         138,263,969         156,640,095         88,27%         6,149,674         92,133           San Lis Obispo         18,819,756         19,492,482         96,55%         183,319         97,49           Santa Barbara         27,27,356         98,20%         1,413,735         92,66           Santa B					-	
Mono         2,48,957         2,038,771         120.12%           Montery         26,437,346         28,560,984         92.55%         272,029         93.52           Napa         9,652,680         10,740,134         89.87%         242,256         92.13           Nevada         6,655,185         7,425,552         90.03%         318,116         92.16           Orange         189,468,320         209,526,287         90.43%         3,831,465         92.26           Placer         25,278,792         27,355,659         92.41%         265,490         93.38           Ruensa         1,922,332         1,629,248         117.99%         -         117.99           Ruerside         137,228,916         155,691,163         88.14%         6,360,117         92.26           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Francisco         65,299,587         153,915,141         118.07%         -         113.87           San Ibaguin         50,766,116         53,533,653         94.83%         503,462         95.77           San Ataco         43,736,218         49,033,290         98,20%         1,413,735         92.266						
Monterey         26,437,346         28,560,984         92.56%         277,029         93.52           Napa         9,652,680         10,740,134         89.87%         242,256         92.13           Nevada         6,685,185         7,425,652         90.03%         158,116         92.16           Orange         189,468,320         209,526,287         90.43%         3,831,465         92.26           Placer         25,278,792         27,355,659         92.41%         265,490         93.38           Newside         137,228,916         115,5691,163         88.14%         6,360,117         92.23           Sararamento         111,751,670         122,332,264         91.35%         -         115.39           San Bemardino         138,263,969         156,640,095         88.27%         6,143,674         92.19           San Ibigo         179,584,953         189,500,353         94.77%         1,782,175         95.77           San Luis Obipo         18,819,756         19,492,482         96,55%         183,319         97.44%           Santa Chara         94,463,826         97,354,039         97.44%         915,576         98.38           Santa Chara         94,863,826         97,354,039         97.44%					86,326	
Napa         9,652,680         10,740,134         89.87%           Nevada         6,685,185         7,425,552         90.03%           Orange         189,468,320         209,526,287         90.43%           Placer         25,778,792         27,355,655         92.41%         266,490         93.38           Plumas         1,922,382         1,629,248         117,99%         -         117,79           Riverside         137,228,916         155,691,163         88.14%         6,360,117         92.23           Sara Benito         4,843,008         4,197,092         115.39%         -         115.39           San Benito         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Diego         179,584,953         189,500,335         94.47%         1,782,175         95.77           San Luis Obispo         18,819,756         19,492,482         96.55%         183,319         97.49           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.33           Solano         29,147,499         31,445,139         92.69%         314,190         92.30           Solano         29,147,499         31,945,429         96.57% <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>					-	
Nevada         6,685,185         7,425,652         90.03%           Orange         189,468,320         209,526,287         90.43%         3,831,465         92.26           Placer         25,278,792         27,355,659         92.41%         265,490         93.38           Placer         137,228,916         155,691,163         88.14%         6,636,117         92.232           Saramento         111,751,670         122,332,264         91.35%         1,578,871         92.43           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Daguin         50,766,116         53,533,553         94.77%         1,782,175         95.71           San Luis Obispo         18,819,756         19,492,482         96.55%         183,319         97.49           Santa Barbara         27,123,60         29,058,002         93.34%         273,279         94.28           Santa Clara         9,853,826         97,354,039         97.44%         915,576         98.83           Solano         29,147,499         31,445,139         92.69%         33.44         93.53         94.87%           Solano         29,147,499         30,32,916         100.70%         157.02%						
Orange         189,468,320         209,526,287         90.43%         3,831,465         92.26           Placer         25,278,792         27,355,659         92.41%         265,490         93.38           Placer         1,922,382         1,629,248         117,99%         265,490         93.38           Nerside         137,228,916         155,691,163         88.14%         6,360,117         92.23           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Ibigo         179,584,953         189,500,353         94.87%         503,462         95.71           San Logouin         50,766,116         53,533,653         94.83%         503,462         95.77           San Ateo         43,736,218         49,033,290         89.20%         1,413,735         92.08           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Craa         948,63,826         97,354,039         97.44%         915,576         98.83           Sohata Craa         978,500         623,149         157.02						
Placer         25,278,792         27,355,659         92.41%           Plumas         1,922,382         1,629,248         117.99%           Riverside         137,228,916         155,691,163         88.14%           Saramento         111,751,670         122,332,264         91.35%           Saramento         131,752,871         92.241%           Saramento         131,752,871         92.23           San Benito         4,843,008         4,197,092         115.39%           San Benito         138,263,969         156,640,095         88.27%           San Ibigo         179,584,953         189,500,353         94.77%           San Ibigo         179,584,953         189,500,353         94.37%           San Ibigo         18,819,756         19,492,482         96.55%           San Joaquin         50,766,116         53,533,653         94.83%           Santa Barbara         27,123,960         29,058,002         93.34%           Santa Clara         94,863,826         97,354,039         97.44%           Solato a         29,147,499         31,445,139         92.69%           Solato a         30,947,992         30,732,916         100.70%           Stara         16,621,274 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Plumas         1,922,382         1,629,248         117.99%           Riverside         137,228,916         155,691,163         88.14%         6,360,117         92.33           Sarcamento         111,751,670         122,332,264         91.353%         1,578,871         92.64           San Bento         4,843,008         4,197,092         115.39%         1,578,871         92.64           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Ligo         179,584,953         189,500,353         94.77%         1,782,175         95.71           San Logo         18,819,756         19.492,482         96.55%         183,319         97.49           San Ateco         43,736,218         49,033,290         89.20%         1,413,735         92.08           Santa Barbara         27,123,960         29,058,002         93.14%         1515,951         98.33           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.83%           Solano         29,147,499         31,474,139         92.69%         80,728	-					93.38%
Riverside         137,228,916         155,691,163         88.14%         6,360,117         92.23           Saramento         111,751,670         122,332,264         91.35%         1,578,871         92.64           San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Diego         179,584,953         189,500,353         94.77%         1,782,175         95.71           San Joaquin         50,766,116         53,533,653         94.83%         503,462         95.77           San Luis Obispo         18,81,756         19,492,482         96.55%         183,319         97.49           Sant Actor         43,736,218         49,033,290         89.20%         1,413,735         92.68           Santa Cura         94,863,826         97,354,039         97.44%         915,576         98.33           Santa Cura         16,621,274         16,940,790         98.11%         159.321         99.05%           Starta Cura         978,500         623,149         157.02%         314,190         92.33           Solano         29,147,499         31,445,139         92.69%         30,324         93.34%           Solano         29,147,499         31,445,139         9	Plumas				-	117.99%
San Benito         4,843,008         4,197,092         115.39%           San Bernardino         138,263,969         156,640,095         88.27%           San Diego         179,584,953         189,500,353         94.77%           San Francisco         65,299,587         55,305,114         118.07%           San Lis Obispo         18,819,756         19,492,482         96.55%           San Mateo         43,736,218         49,033,290         89.20%           Santa Barbara         27,123,960         29,058,002         93.34%           Santa Cruz         16,621,274         16,904,790         98.11%           Shata         16,483,479         18,198,452         90.57%           Solano         29,147,499         31,485,439         97.44%           Solano         29,147,499         31,445,139         92.69%           Solano         29,147,499         31,426,29         9.67.3%           Starisla	Riverside				6,360,117	92.23%
San Bernardino         138,263,969         156,640,095         88.27%         6,149,674         92.19           San Diego         179,584,953         189,500,353         94.77%         1,782,175         95.71           San Jacou         50,766,116         53,5305,114         118.07%         118.07%         118.07%           San Luis Obispo         18,819,756         19,492,482         96.55%         183,319         97.49%           San Ateo         43,736,218         49,033,290         89.20%         1,413,735         92.08           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Solano         29,147,499         31,445,139         92.69%         314,190         92.30           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916	Sacramento	111,751,670	122,332,264	91.35%	1,578,871	92.64%
San Diego         179,584,953         189,500,353         94.77%           San Francisco         65,299,587         55,305,114         118.07%           San Joaquin         50,766,116         53,533,653         94.83%           San Luis Obispo         18,819,756         19,492,482         96.55%           San Mateo         43,736,218         49,033,290         89.20%           Santa Barbara         27,123,960         29,058,002         93.34%           Santa Cara         94,863,826         97,354,039         97.44%           Santa Cruz         16,621,274         16,940,790         98.11%           Shasta         16,483,479         18,198,452         90.58%           Sikiyou         4,389,251         4,841,008         90.67%           Solano         29,147,499         31,445,139         92.69%           Sonoma         30,947,892         30,732,916         100.70%           Starislaus         31,983,888         37,054,820         86.32%           Sutter         8,334,826         9,485,325         87.87%           Tehama         5,974,139         6,426,611         92.96%           Tuolumne         4,895,848         5,085,552         96.27%           Yentura <td>San Benito</td> <td>4,843,008</td> <td>4,197,092</td> <td>115.39%</td> <td>-</td> <td>115.39%</td>	San Benito	4,843,008	4,197,092	115.39%	-	115.39%
San Francisco         65,299,587         55,305,114         118.07%           San Francisco         65,299,587         55,305,114         118.07%           San Joaquin         50,766,116         53,533,653         94.83%           San Luis Obispo         18,819,756         19,492,482         96.55%           San Luis Obispo         18,819,756         19,492,482         96.55%           Sant Luis Obispo         18,819,756         19,492,482         96.55%           Santa Barbara         27,123,960         29,058,002         93.34%           Santa Clara         94,863,826         97,354,039         97.44%           Santa Clara         94,863,826         97,354,039         97.44%           Shasta         16,621,274         16,940,790         98.11%           Shasta         16,621,274         16,940,790         98.11%           Shasta         16,483,479         18,198,452         90.58%           Sikiyou         4,389,251         4,841,098         90.67%           Sonoma         30,947,892         30,732,916         100.70%           Starislaus         31,983,888         37,054,820         86.32%           Sutter         8,334,826         9,485,325         87.87%	San Bernardino	138,263,969	156,640,095	88.27%	6,149,674	92.19%
San Joaquin         50,766,116         53,533,653         94.83%         503,462         95.77           San Luis Obispo         18,819,756         19,492,482         96.55%         183,319         97.49           San Mateo         43,736,218         49,033,290         89.20%         1,413,735         92.08           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Cruz         16,621,274         16,940,790         98.11%         159,321         99.05           Shasta         16,483,479         18,198,452         90.58%         314,190         92.30           Sickiyou         4,389,251         4,841,098         90.67%         80,728         92.33           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Stanislaus         31,983,888         37,054,820         86.32%	San Diego	179,584,953	189,500,353	94.77%	1,782,175	95.71%
San Luis Obispo         18,819,756         19,492,482         96,55%         183,319         97,49           San Mateo         43,736,218         49,033,290         89.20%         1,413,735         92.08           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Cruz         16,621,274         16,940,790         98.11%         159,321         99.05           Shasta         16,483,479         18,198,452         90.58%         314,190         92.30           Sierra         978,500         623,149         157.02%         50.78%         80,728         92.33           Sonoma         30,947,892         30,732,916         100.70%         100.70%         100.70%         100.70%         2,539,743         93.17           S	San Francisco	65,299,587	55,305,114	118.07%	-	118.07%
San Mateo         43,736,218         49,033,290         89.20%           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Barbara         27,123,960         29,058,002         93.34%         273,279         94.28           Santa Clara         94,863,826         97,354,039         97.44%         915,576         98.38           Santa Cruz         16,621,274         16,940,790         98.11%         159,321         99.05           Shasta         16,483,479         18,198,452         90.58%         314,190         92.30           Sierra         978,500         623,149         157.02%         -         157.02%           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916         100.70%         -         100.70           Starislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Tuolu	San Joaquin					95.77%
Santa Barbara27,123,96029,058,00293.34%Santa Clara94,863,82697,354,03997.44%Santa Clara94,863,82697,354,03997.44%Santa Cruz16,621,27416,940,79098.11%Shasta16,483,47918,198,45290.58%Shasta16,483,47918,198,45290.58%Sierra978,500623,149157.02%Sierra978,500623,149157.02%Siskiyou4,389,2514,841,09890.67%Solano29,147,49931,445,13992.69%Solano29,147,49930,732,916100.70%Sonoma30,947,89230,732,916100.70%Sonoma30,947,89230,732,916100.70%Sutter8,334,8269,485,32587.87%Sutter8,334,8269,485,32587.87%Tehama5,974,1396,426,61192.96%Tuolumne4,895,8485,085,552Tuolumne4,895,8485,085,552Yentura44,892,50346,999,346Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba1,141,053Yuba1,21,41,623 <td< td=""><td>San Luis Obispo</td><td></td><td></td><td></td><td></td><td>97.49%</td></td<>	San Luis Obispo					97.49%
Santa Clara94,863,82697,354,03997.44%Santa Cruz16,621,27416,940,79098.11%Shasta16,483,47918,198,45290.58%Shasta16,483,47918,198,45290.58%Sierra978,500623,149157.02%Siskiyou4,389,2514,841,09890.67%Solano29,147,49931,445,13992.69%Sonoma30,947,89230,732,916100.70%Stanislaus31,983,88837,054,82086.32%Sutter8,334,8269,485,32587.87%Sutter8,334,8269,485,32587.87%Tehama5,974,1396,426,61192.96%Tuolumne4,895,8485,085,552Tuolumne4,895,8485,085,552Yolo15,607,76717,504,806Yuba6,251,4167,883,564Yuba6,251,4167,883,564Yuba6,251,4167,883,564Sonte Clara59,37,713Statis31,647,53Statis31,95,526Statis31,95,526Statis31,95,526Statis32,50,929Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis510,773Statis </td <td>San Mateo</td> <td></td> <td></td> <td></td> <td></td> <td>92.08%</td>	San Mateo					92.08%
Santa Cruz16,621,27416,940,79098.11%Shasta16,483,47918,198,45290.58%Shasta16,483,47918,198,45290.58%Sierra978,500623,149157.02%Siskiyou4,389,2514,841,09890.67%Solano29,147,49931,445,13992.69%Sonoma30,947,89230,732,916100.70%Sonoma30,947,89230,732,916100.70%Stanislaus31,983,88837,054,82086.32%Sutter8,334,8269,485,32587.87%Yenhama5,974,1396,426,61192.96%Trinity2,022,2932,276,99288.81%Tulare33,250,92938,548,95586.26%Yolo15,607,76717,504,80689.16%Yuba6,251,4167,883,56479.30%Yuba6,251,4167,883,56479.30%						94.28%
Shasta         16,483,479         18,198,452         90.58%         314,190         92.30           Sierra         978,500         623,149         157.02%         -         157.02           Siskiyou         4,389,251         4,841,098         90.67%         80,728         92.33           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916         100.70%         -         100.70           Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.30           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Truity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Yeba         6,251,416         7,883,564         79.30%         1,141,053         93.77						
Sierra         978,500         623,149         157.02%           Siskiyou         4,389,251         4,841,098         90.67%         80,728         92.33           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916         100.70%         -         100.70           Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Ventura         44,892,503         46,999,346         95.52%         442,010         96.466           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77						
Siskiyou         4,389,251         4,841,098         90.67%           Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916         100.70%         -         100.70           Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Yentura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77					314,190	
Solano         29,147,499         31,445,139         92.69%         296,739         93.64           Sonoma         30,947,892         30,732,916         100.70%         -         100.70           Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.14           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Yentura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77					- \$0 729	92.33%
Sonoma         30,947,892         30,732,916         100.70%           Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Yentura         44,892,503         46,999,346         95.52%         442,010         96.466           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77						93.64%
Stanislaus         31,983,888         37,054,820         86.32%         2,539,743         93.17           Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Ventura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,554         79.30%         1,141,053         93.77					-	100.70%
Sutter         8,334,826         9,485,325         87.87%         421,034         92.31           Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Ventura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,554         79.30%         1,141,053         93.77					2.539.743	93.17%
Tehama         5,974,139         6,426,611         92.96%         60,440         93.90           Trinity         2,022,293         2,276,992         88.81%         254,699         100.00           Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Ventura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77	Sutter					92.31%
Trinity2,022,2932,276,99288.81%254,699100.00Tulare33,250,92938,548,95586.26%2,682,58993.22Tuolumne4,895,8485,085,55296.27%47,82897.21Ventura44,892,50346,999,34695.52%442,01096.466Yolo15,607,76717,504,80689.16%510,77392.08Yuba6,251,4167,883,56479.30%1,141,05393.77	Tehama					93.90%
Tulare         33,250,929         38,548,955         86.26%         2,682,589         93.22           Tuolumne         4,895,848         5,085,552         96.27%         47,828         97.21           Ventura         44,892,503         46,999,346         95.52%         442,010         96.466           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77	Trinity					100.00%
Ventura         44,892,503         46,999,346         95.52%         442,010         96.46           Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77	Tulare			86.26%	2,682,589	93.22%
Yolo         15,607,767         17,504,806         89.16%         510,773         92.08           Yuba         6,251,416         7,883,564         79.30%         1,141,053         93.77	Tuolumne	4,895,848	5,085,552	96.27%	47,828	97.21%
Yuba 6,251,416 7,883,564 79.30% 1,141,053 93.77	Ventura	44,892,503	46,999,346	95.52%	442,010	96.46%
	Yolo	15,607,767	17,504,806	89.16%	510,773	92.08%
Total: 2,523,207,415 2,718,089,203 92.83% 50,000,000 94.67	Yuba	6,251,416	7,883,564	79.30%	1,141,053	93.77%
	Total:	2,523,207,415	2,718,089,203	92.83%	50,000,000	94.67%

## Attachment 3D



# Trial Court Funding and Workload Formula Resource Guide

February 2025



Judicial Council of California

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### Background

The allocation of funding appropriated in the state budget to the trial courts is one of the principal responsibilities of the Judicial Council. To carry out this responsibility, the Judicial Council has taken a considerable amount of time and effort over the past several decades to review and refine the allocation process.

**Trial Court Funding Act**—During the 1990s, the state was confronted with a system of funding the trial courts that resulted in a wide disparity in the services offered from court to court and the relative level of funding provided to each court. Many courts did not have sufficient resources to meet their basic constitutional and statutory mandates. County-based funding for the trial courts maximized resources for the courts in counties that set judicial services as a high priority and minimized resources in counties with other priorities.

In an effort to address both the disparities in funding and access to the courts, the Governor and Legislature passed Assembly Bill 233, the Lockyer-Eisenberg Trial Court Funding Act (Stats. 1997, ch. 850), which created a new structure in which the 58 county-funded courts became primarily state-funded.<sup>1</sup> The intent of this change in funding structure was to address the disparity in funding levels across the county court systems and ensure that all Californians have access to justice and similar experiences in resolving their legal disputes in trial courts throughout the state. The act also required the state to assume full responsibility for any growth in the cost of trial court operations.

Immediately upon its passage by the Legislature, the Judicial Council highlighted the primary benefits of AB 233:

- Promote a stable, consistent funding source for the trial courts;
- Promote fiscal responsibility and accountability by the trial courts in managing scarce resources in the most efficient and effective manner;
- Recognize the state as having primary responsibility for trial court funding, thereby enabling the courts, the state, and the counties to engage in long-term planning;
- Enhance equal access to justice by removing disparities resulting from the varying ability of individual counties to address the operating needs of the courts and provide basic and constitutionally mandated services; and
- Provide significant financial relief in all 58 counties, which allowed the counties to redirect local resources to critical programs that serve local constituents.

<sup>&</sup>lt;sup>1</sup> Assem. Bill 233 (Stats. 1997, ch. 850), *http://www.leginfo.ca.gov/pub/97-98/bill/asm/ab\_0201-0250/ab\_233\_bill\_19971010\_chaptered.pdf*.

The goal of providing equal access to justice is supported by ensuring that there is funding equity among the trial courts. The act came after more than a decade of failed or deficient funding attempts by the Legislature to bring more funding equity to the courts. Previous initiatives in the 1980s and 1990s included (1) block grants for counties for certain judicial positions, (2) increased state participation in the funding of judges' salaries and benefits, and (3) realignment funds, which shifted revenues from the courties to the state General Fund to provide local relief from the fiscal pressures of funding the courts in their respective counties. Unfortunately, these solutions only made modest gains in addressing the funding disparities.

**State Appropriations Limit Adjustment**—In fiscal year (FY) 2005–06, the Governor and the Legislature agreed on a funding approach for the trial courts (Gov. Code, § 77202) to ensure that (1) state appropriations for the trial courts are not eroded, (2) sufficient funding is provided to sustain service levels, and (3) operational cost changes are accommodated without degrading the quality of court services to the public. This new methodology was also intended to grant budgetary independence, as is appropriate for a separate branch of government, and allow for multiyear budget planning, including multiyear bargaining agreements with court labor unions.

In addition to the state General Fund appropriations for the judicial branch to support the trial courts, Government Code section 77202 authorized the use of a cost-of-living and growth adjustment computed by multiplying the year-to-year percentage change in the state appropriations limit as described in section 3 of article XIIIB of the California Constitution.

Factors used to calculate the state appropriations limit include changes in population and inflation. The population factor was intended to account for changes in trial court workload, and the inflation factor was intended to address changes in staffing and operating costs. The state appropriations limit adjustment was applied to the state Budget Act appropriations that supported trial court allocations. However, it did not specify how allocations between trial courts were to be made. This funding adjustment process was in place for several fiscal years before it was suspended during the Great Recession, beginning in 2009–10, and never reinstated.

**Trial Court Funding Workgroup**—On September 19, 2012, Governor Edmund G. Brown, Jr., and Chief Justice Tani G. Cantil-Sakauye announced in a joint letter the creation of a new working group to evaluate the state's progress in achieving the goals of the Lockyer-Isenberg Trial Court Funding Act of 1997. The Trial Court Funding Workgroup examined both the express requirements and intent of AB 233 to determine the success of the judicial branch in implementing this major reform.

In a report submitted to the Judicial Council in April 2013, the workgroup concluded that the judicial branch had substantially complied with the Trial Court Funding Act. However, it was also determined that the judicial branch must continue to work to ensure that litigants across the state have equal access to justice and that funding for the branch is allocated in a manner that promotes greater access to the courts.

The workgroup also recommended that the branch identify and consider implementing efficiencies and best practices more uniformly, and adopt appropriate measures to assess improvements in providing access to justice for all Californians.

**Trial Court Budget Working Group**—Concurrent with the work of the Trial Court Funding Workgroup, the Judicial Council's Trial Court Budget Working Group began an examination of the trial court funding allocation methodologies used by the Judicial Council with the intent to create a budget development methodology and a more equitable allocation methodology for consideration by the Judicial Council.

As a result of the work of these two workgroups, the Judicial Council adopted foundational changes to the way funds were allocated to the trial courts. The most significant actions are identified below, ending with the landmark policy decision to approve the Workload-Based Allocation and Funding Methodology (known as WAFM) on April 26, 2013.

#### **Trial Court Allocations Before 2013**

- Prior to 1997, courts were funded by county board of supervisors, which led to wide disparities in levels of funding and access to justice across the 58 counties.
- In FY 1998–99, the Judicial Council directed the Trial Court Budget Commission to allocate \$3 million in ongoing funding to address courts with insufficient resources. Twelve courts qualified for this funding that was approved by the Judicial Council at its January 26, 2000, business meeting.<sup>2</sup>
- Between fiscal years 1998–99 and 2004–05, augmentations to trial court funding were provided through requests for funding submitted to the Department of Finance and the Legislature, and included in the final enacted budgets. The courts applied for funds based on Judicial Council priorities, and working groups made decisions regarding which of the applications to approve.
- In 2005, the Judicial Council approved the use of a weighted caseload study, the Resource Assessment Study (RAS), to assess the need for trial court staff based on workload measures.<sup>3</sup> The RAS model was used for three successive fiscal years, 2005–06 through 2007–08, to allocate a portion of new state appropriations limit funding to courts that the model identified as being historically underfunded. Over three years, approximately \$32 million in new funding was redirected to the baseline budgets of those underfunded courts using the RAS model.

<sup>&</sup>lt;sup>2</sup> Judicial Council of Cal., Staff Rep., mins. (Jan. 26, 2000), https://courts.ca.gov/sites/default/files/courts/default/2024-10/min0100.pdf.

<sup>&</sup>lt;sup>3</sup> Judicial Council of Cal., *Report Summary: Fiscal Year 2005–2006 Trial Court Budget Allocations* (July 20, 2005), *https://courts.ca.gov/sites/default/files/courts/default/2024-12/0705item1.pdf*.

• Until FY 2013–14, most changes in trial court funding were allocated based on courts' then-proportionate share of historical statewide allocations.

### Implementation of the Workload-Based Allocation Funding Methodology

At its April 2013 business meeting, the Judicial Council affirmed a shift from a funding model based on historical levels to one based on workload need when it adopted a recommendation from the Trial Court Budget Working Group, now the Trial Court Budget Advisory Committee (TCBAC), for a new trial court budget development and allocation process.

The Trial Court Budget Working Group adopted the RAS model as the basis for the trial court budget development and allocation process. The RAS model demonstrated that the trial courts were funded below necessary levels. At the time, there was no new funding available for equalization and any additional funding for some courts had to be offset by funding reductions to others. Given the extreme financial hardship under which all courts were operating, the Trial Court Budget Working Group recommended against immediate full equalization of Trial Court Trust Fund allocations—the primary special fund that supports trial court operations—based on the RAS model.

Instead, a five-year transition plan to move from historical allocations to workload-based allocations was implemented starting in FY 2013–14. The plan called for 10 percent of allocations to be based on WAFM in that year, increasing to 50 percent in FY 2017–18. In addition, any new money appropriated for general trial court operations was to be allocated using WAFM, and an amount of historical base funding equal to the new money amount would also be reallocated using WAFM. This was intended to accelerate the movement of courts towards greater equity in funding.

Following the action taken at its April 2013 meeting, the Judicial Council approved several subsequent modifications to the WAFM model as described below:

- July 25, 2013–(1) exempted the cluster 1 courts (the cluster system is discussed in more detail in the Cluster Model section beginning on page 18) from any funding reallocation using WAFM, (2) simplified the cost of labor adjustment calculations, (3) employed a cluster-average salary for the court executive officer, (4) determined that the Bureau of Labor Statistics (BLS) Category 92: Local Government should be used as the comparator, and (5) approved the use of a blended local-state government BLS factor if the proportion of state employees in a jurisdiction is greater than 50 percent;
- August 22, 2013–approved an adjustment request process (ARP) by which trial courts could request adjustments to funding based on workload factors not accounted for in the WAFM model but deemed essential to the operation of a trial court;
- February 20, 2014–(1) approved use of a three-year average BLS adjustment factor,
   (2) adopted a full-time equivalent (FTE) dollar allotment floor for courts with fewer than 50 employees, (3) established an absolute and graduated funding floor and cap on the size

of the allocation adjustment for courts eligible for the graduated funding floor, and (4) eliminated the cluster 1 exemption put in place in July 2013; and

• July 28, 2017–changed the deadlines and submission requirements for the ARP.

In addition to these policy changes, annual allocations via WAFM were approved by the Judicial Council at its July business meetings. The table below summarizes the reallocation schedule; amount of new funding, if applicable, allocated to the trial courts each year; and the total WAFM-related allocations.

Fiscal Year	Percentage Reallocation	New Funding Allocated (in millions)	Total WAFM- Related Allocation (in millions)
2013–14	10	\$60.0	\$1,498.2
2014–15	15	\$22.7 (shortfall);	\$1,571.4
		\$86.3 new	
2015–16	30	\$67.9	\$1,704.3
2016–17	40	\$19.6	\$1,737.3
2017–18	50	\$0	\$1,745.5

#### WAFM Five-Year Implementation

### Implementation of the Workload Formula

In the spring of 2017 and with the end of the five-year transition plan approaching, the TCBAC's Funding Methodology Subcommittee (FMS) revisited one of the items on its work plan, which was to review WAFM for FY 2018–19 and beyond. To better formulate its approach, the FMS undertook an evaluation of the first five years of WAFM. The goal of this process was threefold: (1) to better understand the model's impact on the trial courts, (2) to assess whether WAFM achieved the goals that had been set when the model was first put into place in FY 2013–14, and (3) to inform any revisions to the funding methodology going forward.

From those discussions, the FMS articulated a set of objectives, principles, and measures that were later formally adopted as the basis for the modifications to WAFM moving forward. The key objective of WAFM for FY 2018–19 and beyond was to reach equity of available funding based on a model that uses workload and related factors to identify funding need. This was consistent with the underlying objectives of WAFM when it was first established.

At the Judicial Council's January 12, 2018, business meeting, the work of the FMS and TCBAC culminated with the council approving new policy parameters for the allocation process now known as the Workload Formula. Effective in FY 2018–19, the intent of the Workload Formula was to further the objectives of the judicial branch in reaching workload-based equitable funding

for the trial courts.<sup>4</sup> Additionally, the guiding principles for the Workload Formula were modified from a primary focus on equity to also reflect concerns about the need for greater stability and predictability in funding for the courts. The principles of the Workload Formula include the following:

- Minimize volatility, and maximize stability and predictability to the extent possible;
- Commit to evaluating all submissions as submitted via the Adjustment Request Process;
- Allow time for adjustment and adaptation;
- Be responsive to local circumstances;
- Maintain transparency and accountability;
- Preserve the independent authority of the trial courts; and
- Simplify reporting while maintaining transparency.

At its July 19, 2019, business meeting, the Judicial Council approved recommendations related to how the Workload Formula–based allocations are calculated. These recommendations increased the accuracy and transparency of the Workload Formula by including all relevant sources of funding.<sup>5</sup>

At its September 24, 2019, business meeting, the Judicial Council approved a recommendation to change the Workload Formula policy regarding reallocations in years when no "new money" was included in the budget.<sup>6</sup>

At its January 17, 2020, business meeting, the Judicial Council approved additional changes to the Workload Formula methodology. Changes included technical refinements to the Workload Formula parameters to provide clear allocation methodologies to further the goals of funding equity, minimize adverse funding impacts to the trial courts, and provide clear direction on applying policy parameters.<sup>7</sup>

https://jcc.legistar.com/View.ashx?M=F&ID=7684283&GUID=BAC36D10-9191-44F8-A59D-4BA133D2560A.

<sup>&</sup>lt;sup>4</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Workload-Based Allocation and Funding Methodology* (Dec. 8, 2017), *https://jcc.legistar.com/View.ashx?M=F&ID=5722980&GUID=EB419556-68BE-4685-A012-6A8D8502A126*.

<sup>&</sup>lt;sup>5</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Workload Formula-Allocations* (June 25, 2019), *https://jcc.legistar.com/View.ashx?M=F&ID=7338800&GUID=9284F0B3-BCAE-4C0C-A110-49AA99D8A139*.

<sup>&</sup>lt;sup>6</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Policy for Courts that Exceed 100 Percent of Workload Formula Funding* (Sept. 5, 2019),

<sup>&</sup>lt;sup>7</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Technical Refinement of Approved Workload Formula Methodology* (Dec. 20, 2019),

https://jcc.legistar.com/View.ashx?M=F&ID=7976128&GUID=DC14BAC5-0079-4C0C-A0E6-52C7EC068BB0.

#### **Implementation Adjustments and Refinements**

#### **Base Funding Floor Courts**

In order to provide the two smallest trial courts with funding to support the minimum level of staffing and operational costs, a base funding floor policy was established.

When WAFM was implemented in FY 2013–14, it was determined that the smallest courts' funding needs could not be established using workload metrics alone. For that reason, the Judicial Council approved a recommendation from the TCBAC to establish a base funding floor amount of \$750,000 effective in FY 2014–15.<sup>8</sup>

On March 15, 2019, the Judicial Council approved increasing the base funding floor amount from \$750,000 to \$800,000<sup>9</sup> and took further action at its business meeting on March 11, 2022, to increase the base funding floor to \$950,000, effective July 1, 2022.<sup>10</sup> The base funding floor is currently allocated to the two smallest trial courts, Alpine and Sierra. The funding is allocated through a pro rata adjustment to the allocations of all other courts that do not qualify for the base funding floor.

The latest update to the base funding floor amount occurred on March 24, 2023, when the Judicial Council approved the policy change that allowed the two funding floor courts to receive inflationary funding consistent with the other 56 courts when Consumer Price Index (CPI) funding is included in the final budget.<sup>11</sup> The CPI measures inflation as experienced by consumers in their day-to-day living expenses, and the Department of Finance publishes an annual CPI factor that is used to determine the rate of cost increases for various state entities.

In FY 2023–24, the inflationary CPI adjustment was calculated at 3 percent which brought the base funding floor amount to \$978,500. This amount is the same for FY 2024–25 because the Budget Act of 2024 did not include a CPI adjustment due to the state's projected multiyear deficit.

<sup>&</sup>lt;sup>8</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Allocations: Revisions to the Workload-Based Allocation and Funding Methodology* (Feb. 10, 2014), *https://courts.ca.gov/sites/default/files/courts/default/2024-10/jc-20140220-itemk.pdf*.

<sup>&</sup>lt;sup>9</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Base Funding Floor Allocation* (Feb. 13, 2019), *https://jcc.legistar.com/View.ashx?M=F&ID=7058011&GUID=805D0070-0C38-40C7-A8CE-F08E82D8DDD5*.

<sup>&</sup>lt;sup>10</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Base Funding Floor Allocation* (Feb. 18, 2022), *https://jcc.legistar.com/View.ashx?M=F&ID=10541345&GUID=95859AA1-D4C0-4EAA-B339-EE6F27359A29*.

<sup>&</sup>lt;sup>11</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Base Funding Floor Inflationary Increases* (Mar. 3, 2023), *https://jcc.legistar.com/View.ashx?M=F&ID=11695190&GUID=BB0B0101-F2C4-4E59-A1EC-59301CF1CE4B*.

#### Definition and Impact of "New Money"

At its January 12, 2018, business meeting, the Judicial Council approved new policy parameters for the Workload Formula that specifically addressed how new money included in the budget is to be allocated in the Workload Formula, including the definition of "new money":<sup>12</sup>

"New money" is defined as any new ongoing allocation of general discretionary dollars to support costs of trial court workload, excluding funding for benefits and retirement increases.

Examples of funding that were subsequently identified as new money and allocated to the trial courts using the Workload Formula methodology include:

- FY 2019–20: new judgeship funding; and
- FY 2022–23: equity funding, civil assessment backfill funding, and new judgeship funding.

The Workload Formula allocates funding in years with "new money" in the following manner:

- 1. Bring all cluster 1 courts up to 100 percent of funding need.
- 2. Allocate up to 50 percent of remaining funding to courts under the statewide average funding ratio. Allocated funds will bring courts up to but not over the statewide average funding ratio.
- 3. The first 50 percent allocation of new funding to courts below the statewide average will be scaled by courts' distance from the statewide average and size based on the courts' Workload Formula need.
- 4. Allocate remaining funding to all courts based on the Workload Formula.
- 5. Allow no court's allocation to exceed 100 percent of its need unless it is the result of a funding floor calculation.

In fiscal years 2021–22, 2022–23, and 2023–24, the budget included a CPI adjustment to address trial court operational cost increases due to inflation. This funding was intended to benefit all courts. Therefore, it was not allocated according to the Workload Formula methodology described above. Rather, it was allocated proportionally based on applying the CPI percentage increase to the prior year's Workload Formula allocation for each court in each respective fiscal year. In making the determination to allocate the CPI increases in this manner at the time, the Judicial Council did not specifically address whether the CPI increases, on their own, meet the definition of "new money."

<sup>&</sup>lt;sup>12</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Workload-Based Allocation and Funding Methodology* (Dec. 8, 2017), *https://jcc.legistar.com/View.ashx?M=F&ID=5722980&GUID=EB419556-68BE-4685-A012-6A8D8502A126*.

The Budget Act of 2021 included \$72.2 million ongoing General Fund for the trial courts to address inflationary cost increases. The Judicial Council approved the allocation of the \$72.2 million to all courts using the 3.7 percent CPI–based increase over each court's FY 2020–21 Workload Formula allocation.<sup>13</sup> This approach ensured all courts received funding to address inflationary cost increases.

The following year, the Budget Act of 2022 included \$84.2 million ongoing General Fund for inflationary cost increases. The Judicial Council approved the allocation of the \$84.2 million to all courts as a 3.8 percent increase over each court's FY 2021–22 Workload Formula allocation.<sup>14</sup>

For the third consecutive year, the Budget Act of 2023 included \$74.1 million ongoing General Fund for the trial courts in recognition of increasing operational cost pressures due to rising inflation. The Judicial Council approved the allocation of the \$74.1 million to all courts as a 3 percent increase over each court's FY 2022–23 Workload Formula allocation.<sup>15</sup>

At its July 12, 2024, business meeting, the Judicial Council revisited the "new money" concept as it relates to CPI funding. The council approved the recommendation that CPI funding included in the budget to address inflationary costs for the trial courts is *not* considered "new money" for the purpose of allocating funding via the Workload Formula. The definition of "new money" in the Workload Formula policy was revised accordingly to exclude CPI funding.<sup>16</sup>

#### Allocations in Fiscal Years with "No New Money"

At its January 17, 2020, business meeting, the Judicial Council approved recommendations to make technical refinements to the Workload Formula policy parameters. Specifically, the reallocation of existing funding for every second year in which no new money is included in the budget will be based on the beginning Workload Formula allocations, distributed to courts via distance from the statewide average and size based on Workload Formula need, in the following sequence:

https://jcc.legistar.com/View.ashx?M=F&ID=12124713&GUID=2A166CFF-E318-4E77-AA91-C06AE38FDFC2.

<sup>&</sup>lt;sup>13</sup> Judicial Council of Cal., Judicial Branch Budget Com. Rep., *Trial Court Budget: Allocation Methodology of* \$72.2 Million Trial Court Funding in Governor's Proposed 2021–22 Budget (June 17, 2021), https://jcc.legistar.com/View.ashx?M=F&ID=9499530&GUID=797D4736-AE15-43D3-84D7-4676D4D7C4B0.

<sup>&</sup>lt;sup>14</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for 2022–23* (June 28, 2022),

https://jcc.legistar.com/View.ashx?M = F&ID = 11018996&GUID = EFC36BA3 - 294F - 4DC3 - 8C7E - 1AC030ED7B72.

<sup>&</sup>lt;sup>15</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for 2023–24* (June 23, 2023),

<sup>&</sup>lt;sup>16</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for Fiscal Year 2024–25* (June 17, 2024), https://jcc.legistar.com/View.ashx?M=F&ID=13077708&GUID=08C509A8-B264-4D66-AFDC-B3EC97A5D296.

- 1. Up to 1 percent reduction for courts above the 2 percent band to courts below the 2 percent band.
- 2. Up to 2 percent reduction for courts above 105 percent of funding need to courts below the 2 percent band.
- 3. Courts above 105 percent of funding need will not fall below 104 percent of funding need.
- 4. Courts that penetrate into the band following the up to 1 percent reallocation will not be eligible for additional funding from the 2 percent reallocation from courts above 105 percent of funding need.

In anticipation of no new money included in the FY 2024–25 budget given the state's projected multiyear deficit, the TCBAC considered the implementation of the current policy to reallocate existing funding among the courts for the 2024–25 allocations.<sup>17</sup> Based on this policy, there would have been a funding reallocation of \$7.2 million for FY 2024–25. However, because the Budget Act of 2024 included a reduction of \$97 million for the trial courts, it was determined that the reallocation of the \$7.2 million would not be implemented, as this would have resulted in double reductions for some courts.

Since the Workload Formula was implemented in FY 2018–19, there have been no instances of the reallocation of funding due to a second year of no new money included in the budget.

# **Funding Reduction Methodology**

Currently, there is no "standard" methodology for addressing funding reductions. The Workload Formula policy states that a methodology for applying a funding reduction will be determined for each fiscal year in which a reduction occurs. Three recent examples of funding reductions that occurred in fiscal years 2020–21, 2023–24, and 2024–25 are described below.

# Reduction in Fiscal Year 2020–21

The Budget Act of 2020 included a \$167.8 million reduction to trial court baseline funding due to the sizeable budget deficit projected as a result of the COVID-19 pandemic. The Judicial Council–approved methodology<sup>18</sup> to allocate this reduction, using a 4 percent band around the statewide funding level, is described below:

<sup>&</sup>lt;sup>17</sup> Trial Court Budget Advisory Com. Rep. (May 1, 2024), https://courts.ca.gov/system/files/file/tcbac-20240501materialspdf.pdf.

<sup>&</sup>lt;sup>18</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for Fiscal Year 2020–21* (July 2, 2020), *https://jcc.legistar.com/View.ashx?M=F&ID=8651228&GUID=27A3B6D8-9783-4865-8C5A-F6697EB58734*.

- Courts within the established band around the statewide average funding level take a proportional reduction, but do not fall outside of the band;
- Courts above the band take an additional 1 percent cut from those within the band without falling into the band;
- Courts below the band take less of a cut than those within the band, scaled by their size and distance from the statewide average, not taking more of a cut than those inside of the band; and
- Cluster 1 courts—all of which are above the band—take the same percentage reduction as courts within the band but are not required to take the additional percentage reduction as those other courts above the band.

The full amount of the reduction was restored in the Budget Act of 2021, and the funding was allocated to the courts in the same amounts as the initial reduction.

# Reduction in Fiscal Year 2022–23

Per the Budget Act of 2022, effective FY 2023–24, the civil assessment backfill amount decreased by \$10 million to \$100 million ongoing, due to the elimination of one-time funding for prior uncollected debt. The backfill amount was also reduced by an additional \$2.5 million for debt service obligation payments as approved by the Judicial Council at its May 12, 2023, business meeting.<sup>19</sup> As a result, there was a total reduction of \$12.5 million ongoing to the amount of civil assessment backfill funding allocated to the trial courts beginning in FY 2023–24.

The \$12.5 million was reduced proportionally based on the courts' percentage of FY 2022–23 civil assessment backfill funding, with additional adjustments to three courts funded over 100 percent and a redirection of \$421,000 to five courts below the statewide average funding level.<sup>20</sup> As approved by the Judicial Council at its July 21, 2023, business meeting, the \$12.5 million ongoing reduction was reflected in the trial court allocations beginning in FY 2023–24.<sup>21</sup>

#### Reduction in Fiscal Year 2024–25

Due to the state's projected multiyear deficit, the Budget Act of 2024 included an ongoing reduction of \$97 million to trial court operational funding. At its July 12, 2024, business

<sup>&</sup>lt;sup>19</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Policy for Courts With Specified Debt Service Obligations Included in the Workload Formula* (Apr. 21, 2023),

https://jcc.legistar.com/View.ashx?M=F&ID=11916929&GUID=4F4B033A-9A14-4C88-8654-8CF355F8E8D5.

<sup>&</sup>lt;sup>20</sup> Judicial Branch Budget Com. Rep. (June 6, 2023), *https://courts.ca.gov/system/files/file/jbbc-20230606-materials.pdf*.

<sup>&</sup>lt;sup>21</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund and Trial Court Allocations for 2023–24* (June 23, 2023), *https://jcc.legistar.com/View.ashx?M=F&ID=12124713&GUID=2A166CFF-E318-4E77-AA91-C06AE38FDFC2*.

meeting,<sup>22</sup> the Judicial Council approved the allocation methodology for this reduction, which was similar to the methodology used for the FY 2020–21 reduction. The \$97 million reduction was calculated based on the steps described on page 13 utilizing a 4 percent band around the statewide average funding level.

The FY 2025–26 Governor's Budget proposed to restore \$42 million of the \$97 million reduction beginning in FY 2024–25. On a one-time basis, in FY 2024–25, the partial restoration will be funded by available reserves in the Trial Court Trust Fund. The administration will reassess the condition of the Trial Court Trust Fund in the spring of 2025 to evaluate the need for a General Fund backfill.

# **Recent Funding to Support Equity**

#### Funding Provided in Fiscal Year 2018–19

The Budget Act of 2018 included \$75 million in discretionary funding intended to benefit all trial courts and allocated according to a methodology determined by the Judicial Council.<sup>23</sup> The budget also included \$47.8 million that was allocated by the Judicial Council according to WAFM to 35 courts to equalize funding and bring all courts up to the statewide average funding level based on caseweights at that time.<sup>24</sup>

#### Funding Provided in Fiscal Year 2022–23

The Budget Act of 2022 included \$100 million ongoing General Fund to promote fiscal equity among the trial courts. This funding was allocated by the Judicial Council according to the Workload Formula and distributed to 22 of the 58 courts below the statewide average funding level to bring them as close to the statewide average as calculated for FY 2022–23.<sup>25</sup> The budget also included funding for new judgeships and civil assessment backfill that was allocated via the Workload Formula methodology.

<sup>&</sup>lt;sup>22</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund* and *Trial Court Allocations for Fiscal Year 2024–25* (June 17, 2024),

https://jcc.legistar.com/View.ashx?M=F&ID=13077708&GUID=08C509A8-B264-4D66-AFDC-B3EC97A5D296.

<sup>&</sup>lt;sup>23</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocation of \$75 Million in Discretionary Funds* (Aug. 30, 2018), *https://jcc.legistar.com/View.ashx?M=F&ID=6613660&GUID=262131C4-DD88-4D30-9B94-CE8E2550BEC3v.* 

<sup>&</sup>lt;sup>24</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: 2018–19 Trial Court Base Allocations* (June 8, 2018), *https://jcc.legistar.com/View.ashx?M=F&ID=6353563&GUID=B6C7B821-0722-4663-B27A-A23B367148E2*.

<sup>&</sup>lt;sup>25</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Allocations from the Trial Court Trust Fund* and *Trial Court Allocations for 2022–23* (June 28, 2022), https://jcc.legistar.com/View.ashx?M=F&ID=11018996&GUID=EFC36BA3-294F-4DC3-8C7E-1AC030ED7B72.

#### **Resource Assessment Study Implementation**

#### **RAS Policies and Methodology**

In 2000, the Judicial Council's Office of Court Research (now known as the Research, Analytics, and Data Office) was directed to develop workload measures for nonjudicial trial court staff with the goal of developing a method for allocating resources to the trial courts that takes workload into account. The Judicial Council approved the Resource Allocation Study model, known as RAS, at its July 20, 2005, meeting.<sup>26</sup> Later, RAS was revised to Resource Assessment Study to better reflect the model's use in assessing, not allocating, workload.

The RAS model is based on weighted caseload, a nationally known and accepted methodology for trial court workload measurement. The methodology for weighted caseload was developed by the National Center for State Courts and is based on the principle that funding should be linked to workload. In addition to California, at least 30 other states use weighted caseload models to measure the work activities of court staff, judicial officers, and other entities connected with the court system.

Weighted caseload relies on three basic components: (1) annual, three-year average court filings; (2) caseweights and other model parameters that estimate how much time or resources court case processing activities take; and (3) a staff-year value, which quantifies the amount of time staff have for their work activities. The resulting calculation is an estimate of the staff needed for each court's case processing work, expressed as full-time equivalents (FTE).

As part of the process for determining annual trial court allocations, the RAS FTE need is computed and then converted to a dollar estimate. The RAS FTE need is calculated using the average of the three most recent years of filings data and the most current set of workload measures available.

California's RAS model calculates over 20 different caseweights. It uses an average number of processing minutes per case type, taking into account differences in workload complexity and time to process, and multiplies those weighting factors by the number of filings in each case type in each court. The total number of minutes for all case types in a court, based on each court's unique case mix, constitutes the "workload" for each court. This workload is then used to calculate how many trial court staff are needed to process these cases. The RAS is updated periodically to address changes in the caseweights, which are often driven by changes in the law that impact case processing.

The model was first used in three fiscal years (2005–06 through 2007–08) to identify historically underfunded courts and redirect a portion of new state appropriations limit funding to those courts identified, based on workload, as the most severely underfunded.

<sup>&</sup>lt;sup>26</sup> Judicial Council of Cal., Staff Rep., *Report Summary: Fiscal Year 2005–2006 Trial Court Budget Allocations* (July 20, 2005), *https://courts.ca.gov/sites/default/files/courts/default/2024-12/0705item1.pdf*.

In February 2013, the Judicial Council approved an updated version of the RAS model with caseweights and other parameters derived from a 2010 time study.<sup>27</sup> In the same year, the Judicial Council approved a recommendation to adopt a new funding model, known as WAFM (described in detail beginning on page 6) that would use the RAS model as the basis for its workload-based funding model.<sup>28</sup> The council's approval of the RAS models were made with the understanding that ongoing technical adjustments would be made to the model as needed and as more data became available.

Two technical adjustments were proposed to the model following its approval in 2013: (1) a recommendation from the TCBAC that the committee study special circumstance workload;<sup>29</sup> and (2) a request to develop an interim caseweight (pending the RAS model update) to measure the workload in complex civil cases, following the dissolution of the complex civil pilot program and corresponding State Trial Court Improvement and Modernization Fund funding. An interim caseweight to measure complex civil workload was approved by the Judicial Council at its June 26, 2015, meeting and implemented starting with the FY 2015–16 budget allocations.<sup>30</sup>

The sequential update of the RAS model was approved by the Judicial Council at its July 27, 2017, business meeting.<sup>31</sup>

On July 24, 2020, the Judicial Council approved the adoption of a new, interim caseweight to measure the workload of mental health certification hearings under Welfare and Institutions Code section 5250 that are performed by court staff.<sup>32</sup> Starting on July 1, 2018, these petitions started being collected in the Judicial Branch Statistical Information System. Since they have a very different workload profile than that of other mental health filings, it was more accurate to establish a separate weight for certification workload rather than use the existing mental health caseweight. Establishing an interim, separate weight helped ensure that the workload for this

https://courts.ca.gov/sites/default/files/courts/default/2024-10/jc-20130426-itemp.pdf.

<sup>&</sup>lt;sup>27</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Courts: Update of the Resource Assessment Study Model* (Feb. 8, 2013), *https://courts.ca.gov/sites/default/files/courts/default/2024-10/jc-20130226-itemm.pdf*.

<sup>&</sup>lt;sup>28</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget Working Group: Recommendation of New Budget Development and Allocation Methodology* (Apr. 24, 2013), https://www.apr.com/wites/default/files/courte/default/2012/10/16, 20120426 itemp.pdf

<sup>&</sup>lt;sup>29</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Allocations: Revisions to the Workload-Based Allocation and Funding Methodology* (Feb. 10, 2014), *https://courts.ca.gov/sites/default/files/courts/default/2024-10/jc-20140220-itemk.pdf*.

<sup>&</sup>lt;sup>30</sup> Judicial Council of Cal., mins., (June 25, 2015), https://courts.ca.gov/sites/default/files/courts/default/2024-10/jc-20150626-minutes.pdf.

<sup>&</sup>lt;sup>31</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Courts: Update of Resource Assessment Study Model* (June 13, 2017), *https://jcc.legistar.com/View.ashx?M=F&ID=5338582&GUID=FA2962D0-141A-40D4-B9CA-CB5C2467A49Cv*.

<sup>&</sup>lt;sup>32</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Courts: Interim Caseweight for Mental Health Certification Hearings for Use in Resource Assessment Study Model* (June 30, 2020), *https://jcc.legistar.com/View.ashx?M=F&ID=8643451&GUID=CDF1174A-E96B-4478-9BF5-AE2ACEA883FC.* 

case type was captured as part of the annual RAS updates until the workload could be more fully studied during the RAS model update and a more permanent weight was developed.

Mental Health Certification was included as a caseweight category, and workload was captured during a time study as part of the 2024 RAS model update. (The 2024 update is not yet completed or approved.)

#### **Converting FTE to Dollars**

Once the number of staff has been calculated, this information is converted into dollars using an average salary cost, adjustments for cost-of-labor differentials based on U.S. BLS data, retirement and health costs, operating expenditure and equipment costs, and other adjustments to account for court size. The workload need is updated each year to reflect the most recent three-year average of filings data.

#### **RAS Model Overview**

Each fiscal year, the RAS model is used to estimate the total FTE need in each court using the following formula:

#### Total Need (FTE) = Staff Need + Manager Need + Administrative Staff Need

# Step 1: Staff Need

Staff need is calculated using a weighted caseload methodology. The total need is calculated for each case type and then summed across all case types using the following formula:

Staff Need (FTE) = <u>Average Filings \* Caseweight (mins.) + Court Reporter Need</u> Staff Year Value (mins.)

The components of this formula include:

- Average filings: three-year average filings for a given case type;
- Caseweight: estimated staff time to process a filing of a given case type;
- Staff year value: estimated minutes available for case processing per FTE per year; and
- Court reporter need: judicial need multiplied by a factor of 1.25 in relevant case types.

The methodology for determining judicial need, which is the number of judgeships needed in the trial courts, is a workload-based methodology similar to the RAS which is used to assess staff need in the trial courts. The judicial need methodology was first approved by the Judicial Council in August 2001 and later modified and approved by the council in August 2004. The model was updated in 2010 and most recently in 2018, and the resulting updated caseweights were approved by the Judicial Council in December 2011 and September 2019, respectively.

#### Step 2: Manager Need

Manager need is calculated by dividing the staff need (Step 1), plus each court's court interpreter FTE, by a ratio of staff to managers and supervisors. This allocates managerial resources in proportion to staffing need using the following formula:

#### Manager Need (FTE) = <u>Staff Need (FTE) + Court Interpreters (FTE)</u> Cluster Ratio

The cluster manager ratio is calculated using actual data as reported by the courts in the last three years' Schedule 7A data. The Schedule 7A process establishes all authorized trial court positions by classification and associated costs, and is used to develop the annual budget. To reflect economies of scale, separate ratios are calculated for courts in clusters 1, 2, 3, and 4.

#### **Step 3: Administrative Staff Need**

Staff support need is based on the same principles as manager need (Step 2). In this case, the combined staff and manager need is added to existing Non-RAS FTE before applying the ratio.

#### Administrative Staff Need (FTE) = (<u>Staff Need (FTE) + Manager Need (FTE)) + Non-RAS FTE</u> Cluster Ratio

The cluster administrative staff ratio is calculated using actual data as reported by the courts in the last three years' Schedule 7A data. To reflect economies of scale, separate ratios are calculated for courts in clusters 1 and 2, and a pooled ratio is used for clusters 3 and 4.

#### **Cluster Model**

The cluster model is used in both the RAS model and the Workload Formula. It is used in two areas in the RAS model and two areas in the Workload Formula. (It is also used when making decisions in the Workload Formula, specifically to identify the smallest courts (cluster 1) to bring them to the 100 percent funding level.) Decisions on clustering may involve discussions and recommendations by the Data Analytics Advisory Committee and the FMS as their use impacts the RAS and the Workload Formula.

# **Cluster Model Background**

The current four-cluster model was developed in the early 2000s. It was primarily informed based on the number of Authorized Judicial Positions (AJP). Courts were ranked by their number of AJPs first and then grouped into four clusters. The model was used as a stable proxy for court size.

Cluster boundaries were created based on a clear break in the number of AJPs. The smallest of the 58 trial courts, those with two AJPs, comprised cluster 1 courts. The remaining three clusters were identified based on natural breaks—or jumps—in the total number of AJPs.

Based on the most recent review (done in FY 2020–21), the number of AJPs had not changed significantly since their initial use in the RAS model in FY 2004–05. Notable exceptions included the Riverside, San Bernardino, and San Francisco superior courts:

- Riverside and San Bernardino had significant increases in their AJPs due to allocations of new judgeships approved by the Legislature over the last few years. However, these increases did not change their cluster status (they were/are cluster 4).
- San Francisco's AJP count dropped from 65 to 55.9 when the court eliminated 10 subordinate judicial officer positions in 2014. Due to this change, San Francisco was moved from cluster 4 to cluster 3. The request to change clusters was submitted via an ARP to the TCBAC, and the change was approved by the Judicial Council in FY 2020–21.<sup>33</sup>

#### Cluster Model Use in RAS/Workload Formula

The cluster model is applied in two areas when developing the RAS model and in two areas in the Workload Formula. The ratios are updated every three years:

#### RAS:

- 1. Supervisor/Manager ratio (RAS): The number of staff to supervisor
- 2. Administrative Staff (Program 90)/Case Processing Staff (Program 10) ratio (RAS): The number of Program 90 staff (Human Resources, Information Technology, etc.) to Program 10 staff (case processing))

#### Workload Formula:

- 1. Court Executive Officer Salary (Workload Formula)
- 2. Operating Expenses and Equipment (Workload Formula)–Essential one number for C1 and one for all others

The cluster concept is also used in the Workload Formula when identifying the smallest courts (C1) to bring them to 100 percent of the funding need level (when new money is provided in the Budget Act).

<sup>&</sup>lt;sup>33</sup> Judicial Council of Cal., Advisory Com. Rep., *Trial Court Budget: Workload Formula Adjustment Request Process (ARP), Cluster Assignment Evaluation for the Superior Court of San Francisco County (June 30, 2020), https://jcc.legistar.com/View.ashx?M=F&ID=8643165&GUID=506C4AE4-3DD1-4559-B281-C6D055EC103C.* 

# Library of Definitions

#### Terms

**Adjustment request process (ARP)** – Judicial Council process by which the trial courts can request adjustments to funding based on workload factors not accounted for in the Workload Formula model but deemed essential to the operation of a trial court.

Allocation – Method of dividing and distributing appropriated funding to entities within the judicial branch, such as the 58 trial courts.

**Appropriation** – A budget appropriation is a law that designates funding for specific purposes. Appropriations are a part of the budget-making process for governments and associated agencies, and are usually limited in the amount and period of time during which the expenditures are authorized.

**Authorized Judicial Position (AJP)** – Authorized positions that ensure a court has the necessary judicial resources, such as judgeships, commissioners, and referees within a trial court that are officially approved and funded through the state budget process.

**Band** – A statistical concept where a range of values is plotted around the calculated average. (In terms of funding allocation, a 4 percent band would be a range between 2 percent above the statewide average funding level and 2 percent below.)

**Base allocation funding** – Calculated each fiscal year by adjusting the prior year's ongoing base funding allocation with new ongoing funding and adjustments. (Any one-time expired allocations are removed.)

**Base funding floor** – A set funding amount established and allocated for the two smallest superior courts (Alpine and Sierra). It is based on the minimum level of staffing and operational costs necessary to support general court operations and is not related to their Workload Formula need.

**Bureau of Labor Statistics (BLS)** – The Bureau of Labor Statistics identifies labor cost differences between courts in various regions of the state. It is a component of the Workload Formula need calculation for trial court funding.

**Caseweights** – A component of the Workload Formula (workload analysis) that assigns weights to cases based on the duration and resources required to process the specific case types.

**Cluster model** – The current four-cluster model, developed in the early 2000s, ranks courts by their number of Authorized Judicial Positions. The cluster model is applied in the RAS model, Workload Formula, and other decision points where each cluster carries a particular value.

**Consumer Price Index (CPI)** – A measure of the average change over time in the prices paid by urban consumers for consumer goods and services. The CPI is calculated and provided by the U.S. Bureau of Labor Statistics.

**CPI funding** – Funding included in the budget and allocated to all courts as a specific CPI percent increase over each court's prior fiscal year Workload Formula allocation.

**Current-year base adjustments** – Various allocation adjustments for base funding for the trial courts including funding floor allocation adjustments, supplemental funding adjustments when a court receives emergency funding in the prior year, and midyear adjustments for court allocations, such as the final reduction for fund balance above the 3 percent statutory cap.

**Data Analytics Advisory Committee (DAAC)** – Advisory body to the Judicial Council that develops and recommends policies on the collection, use, analysis, and sharing of judicial branch data and information resources.

**Discretionary funding** – Funding for the trial courts that has no restriction on what it can be used for and what can be expended at the courts' discretion.

**Filing** – Submission of documents into the court record with associated filing fee to initiate or continue a legal case. The various filing types include complaints, answers, motions, petitions, briefs, declarations, etc.

**Fiscal year (FY)** – The 12-month period for accounting, financial reporting, and budgeting purposes, not necessarily aligning with a calendar year. California's fiscal year begins July 1 and ends June 30 of the following year.

**Full-time equivalent (FTE)** – Excluding overtime but including holidays and paid vacations, the value that results from dividing the maximum amount of regular time a position is authorized to work in a fiscal year (July 1–June 30) by the standard maximum annual time established by the court (typically 2,080 hours). For example, a position authorized to work no more than 1,040 regular hours in a fiscal year is assigned an FTE value of 0.5. Except for temporary help blankets, the FTE value for each position can equal but not exceed 1.0.

**Funding Methodology Subcommittee (FMS)** – A subcommittee of the Trial Court Budget Advisory Committee tasked to review and refine the Workload Formula, develop allocation methodologies for nondiscretionary funding, evaluate existing allocation methodologies, and consider alternative methodologies to advance the goal of funding equity and stability to support trial court operations.

**Inflation** – The gradual price increase of goods and services in an economy over time that are indexed and typically referred to as the Consumer Price Index.

**Judicial Need** – The workload-based methodology used to determine the number of judgeships needed in the trial courts. This methodology is separate from, but similar to, the Resource Assessment Study, which is used to assess staff need in the trial courts.

**New money** – Any new ongoing discretionary funding to support the cost of trial court workload, excluding funding for benefits and retirement increases

**Nonbase allocations** – Various funding included in the budget as a separate item with dollar amounts that change annually (i.e., self-help, dependency counsel, and court interpreters funding).

**Non-TCTF base allocations** – Funding provided from the General Fund for employee benefits and pretrial funding. Typically, a static amount per court provided in December distributions.

**One-time allocations** – Funding identified as one-time is either provided for a single year, such as funding for COVID-19 related case filing backlog, and allocated in a single year, or provided annually and reallocated each year, such as criminal justice realignment funding.

**Ongoing allocations** – Allocations that remain in the base funding and are carried forward into the base allocation for future fiscal years (i.e., trial court benefit cost changes).

**Prior year adjustment** – An adjustment to the prior year base allocation to account for changes that were not captured previously.

**Resource Assessment Study (RAS)** – The model used to assess the workload need and allocation of staff resources to the trial courts. This methodology is separate from, but similar to, the Judicial Need, which is used to assess the number of judgeships needed in the trial courts.

**Restricted funding** – Typically identified in a budget act through provisional language, allowing expenditures for the specific purpose of the appropriated funding (i.e., CARE Act and court interpreters funding).

**Schedule 7A** – A worksheet used to start the budget process that includes trial courts' budgeted salaries and benefits for each court staff position by classification, excluding judges. Schedule 7A data is included in the Workload Formula and RAS models to derive statewide FTEs and salary costs for various positions.

**State appropriations limit (SAL)** – The constitutional limit on the growth of certain appropriations from tax proceeds, generally set to the level of the prior year's appropriation limit as adjusted for changes in cost of living and population.

**Statewide average funding level** – The ratio of available funding in a given fiscal year to the total estimated Workload Formula funding need for all trial courts.

**Superior court** – In California, the trial court in any of the 58 counties that tries and determines legal cases. A single superior court may have branches in multiple cities within the county.

**Trial Court Budget Advisory Committee (TCBAC)** – Advisory body to the Judicial Council that provides input on trial court funding issues and the budget process for the benefit of all courts statewide and proposes recommendations to the Judicial Council on trial court funding consistent with council goals.

**Trial Court Trust Fund (TCTF)** – The special fund within the judicial branch's budget that includes appropriations to fund trial court operations, salaries and benefits of superior court judges, court interpreter services, assigned judge services, and local assistance grants.

**Workload Formula** – The Judicial Council–approved methodology currently used to allocate a portion of funding to the trial courts with a focus on funding equity, stability, and predictability.

**Workload Formula allocation** – The amount of available funding allocated through the Workload Formula methodology.

**Workload Formula need** – The amount of funding needed to fully support annual court workload based on the calculated funding need.

**Workload-Based Allocation Funding Methodology (WAFM)** – Methodology used to allocate funding to the trial courts in fiscal years 2013–14 through 2017–18. Funding was allocated based on workload as derived from filings, which required shifts in the baseline funding from some courts to others and was phased in over a five-year period.

#### Acronyms

**APJ** – Authorized Judicial Positions

- ARP Adjustment Request Process
- BLS Bureau of Labor Statistics
- C1, C2, C3, and C4 Court clusters 1, 2, 3, and 4 (relative to the four-cluster model)
- CPI Consumer Price Index
- CY Current Year (in terms of current fiscal year)
- FY Fiscal Year (in terms of state fiscal year, it is a 12-month period from July 1 to June 30)
- DAAC Data Analytics Advisory Committee
- FMS Funding Methodology Subcommittee

FTE – Full-time Equivalent

- JBSIS Judicial Branch Statistical Information System
- PY Prior Year (in terms of previous fiscal year)
- RAS Resource Assessment Study
- TCBAC Trial Court Budget Advisory Committee
- TCTF Trial Court Trust Fund
- WAFM Workload-Based Allocation and Funding Methodology
- WF Workload Formula

#### Judicial Branch 2026-27 BCP Concept Tracking List

BCP Proposed for the 2025–26 Governor's Budget and was denied.

Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.

Tracking #	JCC Office/ Branch Entity	Title	Description	# Positions	\$ Estimate (in thousands)	Fund Source	Previous Year Submittal	JCC Committee Impacted by this concept	Proposed Lead Advisory Committee	Comments
26-01	TCBAC	Inflationary Adjustment for Trial Courts (Consumer Price Index)	Requests \$66 million in Fiscal Year (FY) 2026–27 and ongoing to address general inflationary costs for the trial courts based on the Consumer Price Index published by the Department of Finance.	0.0	\$ 65,603	GF	Yes	TCBAC	TCBAC	BCP Proposed for the 2025–26 Governor's Budget and \$40 million funding was included in the Governor's Budget for increases in trial court operational costs.
26-02	TCBAC	Trial Court Equity Funding to Statewide Average	Requests \$45.3 million in FY 2026–27 and ongoing to fund all trial courts to at least the statewide average funding level as determined by the judicial branch's Workload Formula methodology.	0.0	\$ 45,324	GF	Yes	ТСВАС ТСВАС		BCP Proposed for the 2025–26 Governor's Budget and was denied.
26-03	CFCC	Court-Appointed Dependency Counsel: Expanding Court Services, Supporting Federal Match, and Workload Study	Requests 12.0 positions including 1.0 two-year limited term position and \$3.8 million in FY 2026–27, \$2.6 million in FY 2027–28, \$2.3 million in FY 2028–29 and ongoing to support addition of 20 courts to the Dependency, Representation, Administration, Funding, and Training program; administration of the Federally Funded Dependency Representation Program to access up to \$66 million in federal match funds, and to conduct a workload study for court-appointed dependency counsel.	12.0	\$ 3,766	GF	Yes	TCBAC, FJLAC	FJLAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
26-04	CFCC	Language Access Expansion in the California Courts	Requests \$50 million in FY 2026–27 and ongoing to support the Strategic Plan for Language Access in the California Courts and ensure trial courts are fully funded for the provision of interpreter services in all case types.	0.0	\$ 50,000	GF	No	TCBAC	TCBAC	
26-05	LS	Litigation Management Program	Requests an ongoing augmentation of \$3 million in FY 2026–27 for the Litigation Management Program to support the defense and indemnity of all judicial branch entities.	0.0	\$ 3,000	GF	Yes	LMC	LMC	BCP Proposed for the 2025–26 Governor's Budget and was denied.
26-06	BMS	Trial Court Data Analytics for Improved Caseflow Management	Requests 7.0 positions and \$5.4 million in FY 2026–27, 12.0 positions and \$17.6 million in FY 2027-28, 17.0 positions and \$7 million in FY 2028–2029, 21.0 positions and \$7.6 million in FY 2029–2030 and \$5 million ongoing to support trial court data reporting and data analytics necessary to improve caseflow management and service to the public.	7.0	\$ 5,404	GF	No	Technology Committee, DAAC	DAAC	
26-07	LSS	Supreme Court Capital Court-Appointed Counsel Program	Requests \$3.5 million ongoing to support the Supreme Court's Capital Court- Appointed Counsel Program by providing a \$55 per hour rate increase for capital appeal appointments and a 30 percent increase in the contract for the California Appellate Court – San Francisco project office.	0.0	\$ 3,496	GF	Yes	CA- Supreme Court	CA- Supreme Court	BCP proposed for the 2025-26 Governor's Budget and was partially approved.
26-08	LSS	Courts of Appeal Court Appointed Counsel Program	Requests \$24.2 million ongoing to support a \$40 per hour rate increase for non- capital appeal appointments, for costs associated with electronic court transcripts, and for a 30 percent increase in annual contracts for the Courts of Appeal Court- Appointed Counsel Program.	0.0	\$ 24,152	GF	Yes	АРЈАС	АРЈАС	BCP proposed for the 2025-26 Governor's Budget and was partially approved.
26-09	LSS	Appellate Court Unarmed Security Guard – Expanded Coverage	Requests \$707,000 ongoing to provide additional unarmed security guards services for the evenings and weekends for the state-owned courthouses for the Courts of Appeal.	0.0	\$ 707	GF		АРЈАС	АРЈАС	
26-10	LSS	Appellate Court Facilities Staff	Requests 6.0 positions and \$1.3 million in FY 2026–27; 2.0 additional positions and an additional \$0.4 million in FY 2029–30 for a total ongoing amount of 8.0 positions and \$1.7 million to oversee building maintenance in four state-owned Courts of Appeal facilities.	6.0	\$ 1,331	GF		APJAC	APJAC	

#### Judicial Branch 2026-27 BCP Concept Tracking List

Tracking #	JCC Office/ Branch Entity	Title	Description		\$ Estimate (in thousands)	Fund Source	Previous Year Submittal	JCC Committee Impacted by this concept	Proposed Lead Advisory Committee	Comments
26-11	LSS	Racial Justice Act Retroactivity (AB 256) for the Appellate Courts and Trial Courts	Requests 17 positions and \$TBD million in FY 2026–27 ongoing to support statewide appellate court operations for adjudicating cases pursuant to the Racial Justice Act (RJA). Requests funding for the Supreme Court and Courts of Appeal, Supreme and Appellate Court Appointed Counsel Programs, and the trial courts to address the costs related to RJA support.	17.0	TBD	GF	No	APJAC	APJAC	
26-12	LSS	Seven California Highway Patrol – Judicial Protection Section (CHP-JPS) Officers	Requests \$2.7 million ongoing for California Highway Patrol Judicial Protection Section officers.	0.0	\$ 2,699	GF		APJAC	APJAC	
26-13	LSS	Proposition 66 in Courts of Appeal	uests 14.5 positions and \$10.2 million in FY 2026–27 and \$9.8 million ongoing the Courts of Appeal to address the new workload associated with the olementation of Proposition 66, Death Penalty Reform and Savings Act of 2016.		14.5 \$ 10,156		Yes	APJAC	APJAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
26-14	LSS	Increase Appellate Court Staffing	Requests 18.0 positions and \$6.1 million in FY 2026–27 to continue to address the courts' existing workload, reduce backlogs, and prevent case delays in appellate districts.	18.0	\$ 6,145	GF	No	APJAC	APJAC	
26-15	FS	Capital Outlay Funding: FY 2026–27 through FY 2030–31	Requests \$711 million in FY 2026–27 for 8 capital outlay projects, including two new and six continuing projects.	0.0	\$ 710,819	GF PBCF	Yes	CFAC, TCBAC	CFAC	Similar BCP was submitted for 2025-2 Governor's Budget and was partially approved.
26-16	FS	Facilities Program Support	Requests 6.0 positions and \$9.7 million in FY 2026–27 and FY 2027–28, and \$5.1 million ongoing in FY 2028–29 to provide court facilities planning services for facility modifications and capital projects.	6.0	\$ 9,680	GF	Yes	TCFMAC, TCBAC	TCFMAC	BCP Proposed for the 2025–26 Governor's Budget and was denied.
26-17	FS	Orange Central Justice Center - Facility Modification	Requests \$28.1 million one-time to supplement previously approved funding for the completion of the active facility modification at the Central Justice Center in Orange County.	0.0	\$ 28,083	GF	No	TCFMAC, TCBAC	TCFMAC	
26-18	FS	Trial Court Facility Modifications	Requests 5.0 positions and \$27.9 million to address essential facility modifications of trial court building assets to maintain safe and secure buildings.	5.0	\$ 27,955	GF	Yes	TCFMAC, TCBAC	TCFMAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
26-19	FS	Trial Courts Facilities Maintenance and Utilities	Requests 3.0 positions and \$74.1 million ongoing to provide industry-standard facility operation and maintenance and utilities for the existing portfolio.	3.0	\$ 74,163	GF SCFCF Reimb.	Yes	TCFMAC, TCBAC	TCFMAC	
26-20	FS	Water Conservation and Leak Detection Measures in Courthouses	Requests \$22.4 million each year for three fiscal years to install water leak detection equipment and software at 160 courthouses, audit and replace outdated water fixtures at 136 Judicial Council managed courthouses older than 2011, and convert landscapes to drought tolerance.	0.0	\$ 22,364	GF SCFCF Reimb.	Yes	TCFMAC, TCBAC	TCFMAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
26-21	FS	Building Management Systems Guidelines and Assessment	Requests \$2.0 million ongoing to conduct a review of Facilities Services Building Management System guidelines and an initial assessment of fifteen facilities as a pilot program to establish ongoing annual Building Management System program in existing facilities.	0.0	\$ 2,000	GF	No	TCFMAC TCBAC	TCFMAC	
26-22	FS	Waterborne Pathogen Management Program Implementation	Requests 1.0 position and \$2.6 million in FY 2026–27, and \$2.3 million ongoing thereafter to support the Waterborne Pathogen Management Program designed to identify and manage actions to reduce the potential for Legionella in Judicial Council owned and managed facility water systems to prevent occupant exposure and illness.	1.0	\$ 2,604	GF	Yes	TCFMAC TCBAC	TCFMAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
26-23	FS	Trial Court Deferred Maintenance	Requests 5.0 positions and \$133.9 million ongoing to support deferred maintenance projects for trial courts.	5.0	\$ 133,917	GF SCFCF Reimb.	Yes	TCFMAC TCBAC	TCFMAC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.

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#### Judicial Branch 2026-27 BCP Concept Tracking List

Tracking #	JCC Office/ Branch Entity	Title	Description	# Positions	\$ Estimate (in thousands)			JCC Committee Impacted by this concept	Proposed Lead Advisory Committee	Comments
26-24	FS	Trial Court Physical Security Assessment and Evaluation	Requests 3.0 positions, \$2.8 million to conduct assessments, evaluations, and identification of physical security deficiencies in trial court facilities statewide.	3.0	\$ 2,825	GF	Yes	TCFMAC TCBAC CSAC		BCP Proposed for the 2025–26 Governor's Budget and was denied.
26-25	FS	Courts of Appeal Deferred Maintenance, Facility Modification, and Maintenance	Requests \$19 million one-time and \$730,000 ongoing to address deferred maintenance projects and facility modifications for Court of Appeal facilities.	0.0	0.0 \$ 18,960			АРЈАС	АРЈАС	
26-26	IT	Court Technology Remote Proceedings Program	Requests 8.0 positions and \$35 million to meet the Judicial Council's minimum technology standards for remote proceedings.	8.0	8.0 \$ 35,000		No	Tech	Tech	
26-27		Appellate Court Information Technology Services and Operations	Requests \$250,000 one-time and \$2.25 million ongoing to support the completion of appellate reporting tools and the modernization of the Appellate Courts Case Management System.	0.0	\$ 2,500	GF	No	Tech	Tech	
26-28		Modern Digital Courts' Systems Quality and Ongoing Support Services	Requests 11 positions and \$3.7 million ongoing for the operations and maintenance of performing and sustaining the work of the judicial branch modernization efforts and recruiting essential technical staff.	11.0	\$ 3,745	GF	No	Tech	Tech	
26-29	IT	Core Application Modernization and Sustained Operational Maintenance	Requests \$4 million one-time in FY 2026–27, \$2.5 million in FY 2027–28, and \$650,000 ongoing for the operations and maintenance of seven (7) judicial branch systems used to perform and sustain the operations of the trial and appellate courts.	0.0	\$ 4,000	GF	No	Tech	Tech	
26-30	HCRC	HCRC Case Team Staffing	Requests 30.0 positions and \$8.0 million in FY 2026–27; 20.0 positions and \$13.5 million in FY 2027–28; and 20 positions and \$19.0 million in FY 2028–29 to increase staff to address delays and backlog of unrepresented defendants in habeas cases.	30.0	\$ 8,005	GF	Yes	HCRC	HCRC	Concept submitted to the Judicial Branch Budget Committee in 2025–26 and was denied.
			Total	146.5	\$ 1,308,403					

	Internal Committees										
LMC	Litigation Management Committee										
Tech	Judicial Council Technology Committee										
	Advisory Committees										
APJAC	Administrative Presiding Justices Advisory Committee										
CSAC	Court Security Advisory Committee										
CFAC	Court Facility Advisory Committee										
FJLAC	Family & Juvenile Law Advisory Committee										
HCRC	Habeas Corpus Resource Center										
ITAC	Information Technology Advisory Committee										
TCBAC	Trial Court Budget Advisory Committee										
TCFMAC	Trial Court Facility Modification Advisory Committee										

#### Judicial Branch 2026-27 Budget Change Proposal Concept

<b>Requesting Entity</b>	Data Analytics Advisory Committee

Proposal Title Trial Court Data Analytics for Improv	ved Caseflow Management
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#### **Proposal Summary**

The Judicial Council of California requests 7 positions and \$5.4 million General Fund in fiscal year (FY) 2026–27, an additional 5 positions and \$17.6 million General Fund in FY 2027–28, an additional 5 positions and \$7 million General Fund in FY 2028–29, and an additional 4 positions for an ongoing total of 21 positions and \$7.6 million General Fund in FY 2029–30 and \$5 million General Fund ongoing to support trial court data reporting and data analytics that are necessary to improve caseflow management and service to the public.

Does this proposal require a statutory change? Yes  $\Box$  No  $\boxtimes$ 

Does this proposal have an information technology component? Yes  $\boxtimes$  No  $\square$ 

Does this proposal require data collection or reporting? Yes  $\square$  No  $\square$ 

Proposed fund source: General Fund

#### Estimated Cost (Enter whole dollars rounded to thousands) \*

Fiscal Year	2026-27	2027-28	2028-29	2029-30	2030-31		
	(BY)	(BY+1)	(BY+2)	(BY+3)	(BY+4)		
Positions	7.0	12.0	17.0	21.0	21.0		
Personal Services	1,291,000	2,040,000	2,787,000	3,407,000	3,407,000		
<b>Operating Expenses</b>							
& Equipment	1,057,000	6,757,000	1,057,000	1,057,000	0		
Consulting (JCIT)							
<b>Operating Expenses</b>							
& Equipment	1,806,000	7,600,000	1,985,000	1,985,000	1,014,000		
(Platform Support)							
<b>Operating Expenses</b>							
& Equipment (Data	250,000	250,000	250,000	250,000	250,000		
Validation tools)							
Local Assistance	1,000,000	1,000,000	1,000,000	900,000	0		
(Court IBA)	1,000,000	1,000,000	1,000,000	900,000	0		
Total	5,404,000	17,647,000	7,079,000	7,599,000	4,671,000		
One-time	2,057,000	7,757,000	2,057,000	1,957,000	0		
Ongoing	3,347,000	9,890,000	5,022,000	5,642,000	4,671,000		
*Please include all costs asso	ciated with request in	ncluding costs for ot	her offices and court	ts.			

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#### **Problem or Issue**

Prior Legislative investments for data analytics have shown that new approaches to data management can improve statewide data reporting and more sophisticated data analysis. Through a series of pilot programs that were made available to a subset of courts that represented different court sizes and case management systems, these investments established technical capability for data reporting and management for a limited group of courts. This concept will build on these prior investments to expand the technical platform to all 58 courts to provide all trial courts and the Judicial Council with improved data management, data validation, and analytics to give courts the tools that they need for better case flow management and to deliver timely access to justice. Additionally, this solution will also be used to replace aging technical infrastructure. The Judicial Branch Statistical Information System (JBSIS) is housed on outdated technology that is no longer supported and must be replaced. The size and scale of the data platform requires additional staff support; current staffing levels can only support maintenance and support for the 10 courts that are part of the initial phases of the project. The requested positions will provide ongoing support to the data analytics platform, support data reporting and data validation, and increase the analytic staff needed to steward new agency data resources.

#### **Background/History of Problem**

Better data driven decision-making in California courts helps courts plan for the future, provides valuable insights needed for policymaking, and serves the public more effectively. Those benefits were especially realized during the COVID-19 pandemic when access to timely data became critical for the Legislature to understand the impact of the pandemic on courts.

Earlier Budget Change Proposal (BCP) investments in modern case management systems and for branch data analytics resulted in pilot solutions to improve data infrastructure, data management, decrease the data reporting burden on courts, and increase the information available to decisionmakers. These pilots proved out technical and analytic benefits to participating courts in the form of improved data reporting, better data validation and accuracy, and metrics for understanding court workload. Ongoing funding received in earlier rounds of BCP funding supports a limited number of pilot courts; additional investment is needed to make the data reporting platform available to all courts. New staffing provided in previous BCPs provided key roles needed to establish a data analytics hub at the Judicial Council. These positions supported the pilot programs, supported data analytics training initiatives for the judicial branch, and helped the branch institute a new analytics hub on courts.ca.gov to improve the data shared with the public.

The platform is also being used to manage additional branch data assets required for statewide reporting, such as the CARE Act, SB 929 (Community Mental Health), and Pretrial.

This concept proposes to build on these earlier investments by making the technical platform available to all 58 courts. This will allow all trial courts to realize the benefits seen by the pilot courts. Additionally, it will help the branch address future data use cases, such as caseflow management. In the 2024 State of Judiciary address, California Chief Justice Patricia Guerrero highlighted caseflow management as one of her priority projects to increase transparency, improve efficiencies, and increase productivity without

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#### Judicial Branch 2026-27 Budget Change Proposal Concept

sacrificing quality. Improved caseflow management improves outcomes for the public by using data to improve service levels and eliminate delays, aiding in the branch's mission to serve the public effectively.

#### **Impact of Denial of Proposal**

- The value of prior BCP investments would not be fully actualized since some but not all trial courts were able to participate in those earlier phases and pilots.
- The aging infrastructure housing the current JBSIS reporting, which is the key data asset necessary for caseflow management analysis, would be at risk of failure and would no longer live on secure and supported hardware and software.
- Without additional resources, the ability to integrate with additional branch entities would not be possible.
- The ability to realize data driven decision-making would be limited to courts that had been part of the first pilots.

#### **Outcomes and Accountability of Proposal**

Increased number of courts with access to operational data needed for workload and caseflow management decision-making.

Increased number of validated datasets that can be used for caseflow management and operational decision-making.

Decreased number of ad hoc data requests to trial courts.

#### **Required Review/Approval**

Technology Committee Data Analytics Advisory Committee

#### Proposal is Consistent with the Following Strategic Plan Goals/Other Considerations

Goal III: Modernization and Management of Administration Goal IV: Quality of Justice and Service to the Public Goal VI: Branchwide Infrastructure for Service Excellence

#### Approval

I certify that I have reviewed this concept and an accurate, succinct, well written, and effectively justified request is being submitted.

Director Signature: Lean Rose-Goodwin

**Contact Name: Leah Rose-Goodwin** 

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# Judicial Branch 2026–27 Budget Change Proposal Concept

Requesting	
Entity	Court Facilities Advisory Committee
Entity	Court Facilities Advisory Committee

# Proposal Title Capital Outlay Funding: FY 2026–27 through FY 2030–31

#### **Proposal Summary**

The Judicial Council of California requests \$22 million General Fund and \$689 million Public Buildings Construction Fund one-time totaling \$711 million in fiscal year (FY) 2026–27 for eight capital outlay projects, including two new and six continuing projects. A total request of \$4.2 billion is proposed over five years of initial and/or continuing phases for 20 capital projects. This request is estimated based on the projects in the Judicial Council's latest plan for capital outlay but adjusted on the assumption that the funding for the five project phases supported in the Governor's Proposed Budget for FY 2025–26 will be included in the Budget Act of 2025. At the March 2025 Court Facilities Advisory Committee (CFAC) meeting, the committee reviewed this proposal, and two future projects for the Kern and Orange superior courts were placed on temporary hold for cost reduction by end of 2025. The CFAC's action is reflected on page 4 in the projects table titled *Draft Five-Year Plan for Trial Court Capital-Outlay Projects*. The CFAC will review a complete draft *Judicial Branch Five-Year Infrastructure Plan for Fiscal Year 2026–27* in May 2025 for recommendation to the Judicial Council in July 2025.

Does this proposal require a statutory change? Yes  $\Box$  No  $\boxtimes$ 

Does this proposal have an information technology component? Yes  $\Box$  No  $\boxtimes$ 

Does this proposal require data collection or reporting? Yes  $\Box$  No  $\boxtimes$ 

Proposed fund source: General Fund and Public Buildings Construction Fund

#### Estimated Cost (Enter whole dollars rounded to thousands) \*

Fiscal Year	2026–27	2026–27 2027–28		2029–30	203031			
	<b>(BY)</b>	(BY+1)	(BY+2)	(BY+3)	(BY+4)			
Positions								
Personal								
Services								
Operating								
Expenses &								
Equipment								
<b>Capital Outlay</b>	\$710,819,000	\$1,878,198,000	\$317,615,000	\$273,164,000	\$1,043,840,000			
Total	\$710,819,000	\$1,878,198,000	\$317,615,000	\$273,164,000	\$1,043,840,000			
One-time	\$710,819,000	\$1,878,198,000	\$317,615,000	\$273,164,000	\$1,043,840,000			
Ongoing								
*Please include all co	osts associated with rec	quest including costs fo	or other offices and c	ourts.				

# Judicial Branch 2026–27 Budget Change Proposal Concept

#### **Problem or Issue**

The Judicial Council courthouse construction program funding request is based on the projects outlined in the latest Judicial Council plan for capital outlay. However, it is adjusted under the assumption that the funding for the five project phases supported in the Governor's Proposed Budget for FY 2025–26 will be included in the Budget Act of 2025. The capital outlay plan will be updated once the *Judicial Branch Five-Year Infrastructure Plan for Fiscal Year 2026–27* has been approved by the CFAC and the Judicial Council. The five-year infrastructure plan is updated annually for Judicial Council adoption.

This plan represents the funding priority for projects in the Judicial Council's *Statewide List of Trial Court Capital-Outlay Projects* and five-year infrastructure plans for trial and appellate court facilities. Primary drivers of court facility needs include providing safe and secure facilities, improving poor functional conditions, addressing inadequate physical conditions including seismically deficient facilities, and expanding the public's physical, remote, and equal access to the courts. For smaller projects in the range of 1–4 courtrooms such as those noted above for the Kern and Orange courts, the CFAC aims to reduce their cost per courtroom and lessen their risk from being skipped over for funding by the Governor for larger projects with more economical costs per courtroom.

#### **Background/History of Problem**

In 2002, the responsibility of California's courthouses funding and operation shifted from the counties to the state under the Trial Court Facilities Act (Sen. Bill 1732, Stats. 2002, Ch. 1082). With this shift, the Judicial Council began to address the shortage of space, antiquated facilities, and inadequate infrastructure that threaten the ability of the justice system to accommodate the needs of residents and businesses. Addressing the state's aging and deficient court buildings requires substantial long-term funding to renovate, replace, and create new court facilities. Since 2002, 32 trial court capital outlay projects have been completed: 28 new courthouses and four major renovations of existing buildings. Of the state's 58 trial courts, 28 benefit from these completed projects. Another five capital projects are projected to complete by the end of 2025.

The need to renovate or replace trial court facilities statewide is reflected in the Judicial Council's *Statewide List of Trial Court Capital-Outlay Projects.* This list contains 80 projects affecting 41 trial courts and approximately 165 facilities, which represents more than one-third of the facilities in the judicial branch's real estate portfolio. (The other 17 trial courts had operational needs that translated into noncapital projects, such as facility modifications addressed under a separate program.) Government Code section 70371.9 required the Judicial Council to conduct a reassessment of all trial court capital outlay projects that had not been fully funded up to and through the Budget Act of 2018 (FY 2018–19). Through this reassessment and with trial court input, this list was produced. Since this list was developed in 2019, 12 of the 80 projects have received initial funding and are underway.

#### **Impact of Denial of Proposal**

Delay in capital outlay funding postpones advancement of the Judicial Council's five-year infrastructure plan and the funding of capital projects from the Judicial Council's *Statewide List of Trial Court Capital-Outlay Projects*. Funding delays inhibit the Judicial Council's ability to replace or renovate a significant portion of the facilities in the judicial branch's real estate portfolio. This causes trial courts to continue to operate from facilities with deficiencies that hinder service to the public.

Tracking Number: 26-15

#### Judicial Branch 2026–27 Budget Change Proposal Concept

#### **Outcomes and Accountability of Proposal**

The CFAC provides ongoing oversight of the Judicial Council's five-year infrastructure plan and courthouse construction program. If the funding for the five project phases supported in the Governor's Proposed Budget for FY 2025–26 is included in the Budget Act of 2025 (FY 2025–26), then the courthouse construction program would advance as follows: one active project would become fully funded to complete working drawings and construction, and three active projects and one new-start project would develop performance criteria. Each project that becomes fully funded and completed expands the public's physical, remote, and equal access to the courts.

This concept also advances the diversity, equity, and inclusion priorities of the Administration by ensuring that residents from every California county have access to buildings that are designed, built, and maintained according to standards (such as the federal Americans with Disabilities Act and the California Building Code) that ensure full access by all individuals regardless of their abilities. The essence of the 2002 enabling legislation of the judicial branch's facilities program is equity across the state, and the goals of uniformly safe, secure, and well-maintained facilities remains unchanged.

#### **Required Review/Approval**

Court Facilities Advisory Committee Trial Court Budget Advisory Committee

#### Proposal is Consistent with the Following Strategic Plan Goals/Other Considerations

Goal I: Access, Fairness, Diversity, and InclusionGoal II: Independence and AccountabilityGoal IV: Quality of Justice and Service to the PublicGoal VI: Branchwide Infrastructure for Service ExcellenceGoal VII: Adequate, Stable, and Predictable Funding for a Fully Functioning Branch

#### Approval

I certify that I have reviewed this concept and an accurate, succinct, well written, and effectively justified request is being submitted.

\_111\_ **Director Signature:** 

Contact Name: Tamer Ahmed, Director



# **Judicial Branch** 2026–27 Budget Change Proposal Concept

#### March 2025 Court Facilities Advisory Committee Action: DRAFT Five-Year Plan for Trial Court Capital-Outlay Projects<sup>1</sup> (Dollars in Thousands)

<b></b>				[	1			2		3			4			5		
	County	Project Name	Courtrooms	F	Y 2026–27		F	FY 2027–28		FY 2028–29		FY 2029–30		Y 2029–30		FY 2030–31		
	San Luis Obispo	New San Luis Obispo Courthouse	12	\$	315,010	в												
Ę	Solano	New Solano Hall of Justice (Fairfield)	12	\$	311,697	в												
tinuatio	San Joaquin	New Tracy Courthouse	2	\$	62,220	в												
BY 1 Continuation	Nevada	New Nevada City Courthouse	6	\$	1,494	D	\$	196,003	В									
2	Plumas	New Quincy Courthouse	2	\$	2,162	D	\$	66,487	В									
	Los Angeles	New Santa Clarita Courthouse	24	\$	11,866	D	\$	621,379	В									
ţ	Lake	Clearlake Courthouse Renovation	1	\$	1,053	Р	\$	1,531	w	\$	20,796	с						
BY 1 Starts	Kern	New East County Courthouse	3	\$	TBD	AS				\$	TBD	D	\$	TBD	в			
B	Placer	Tahoe Courthouse Renovation	1	\$	5,317	AS				\$	1,043	D	\$	16,715	в			
BY 2 Con.	Fresno	New Fresno Courthouse	36				\$	906,634	В									
ß	Contra Costa	New Richmond Courthouse	6				\$	19,545	AS				\$	2,425	D	\$	194,056	в
BY 2 Starts	San Francisco	New San Francisco Hall of Justice	24				\$	66,619	AS				\$	14,428	D	\$	763,117	в
Β		New Orange County Collaborative Courthouse	3				\$	TBD	AS				\$	TBD	D	\$	TBD	в
s	Santa Barbara	New Santa Barbara Criminal Courthouse	8							\$	10,898	D	\$	222,734	в			
BY 3 Starts	Los Angeles	New Downtown Los Angeles Courthouse (Mosk Replacement)	100							\$	276,019	AS				\$	44,347	D
•	El Dorado	New Placerville Courthouse	6							\$	8,859	AS				\$	2,772	D
arts	Fresno	Fresno Juvenile Delinquency Courthouse Renovation	2										\$	1,266	PW	\$	8,332	с
BY 4 Starts	Inyo	New Inyo County Courthouse	2										\$	3,981	AS			
•	San Bernardino	New Victorville Courthouse	31										\$	11,615	AS			
ş	Mariposa	New Mariposa Courthouse	2													\$	3,457	AS
5 Starts	Santa Cruz	New Santa Cruz Courthouse	9													\$	11,518	AS
8	San Diego	New San Diego Juvenile Courthouse	10													\$	16,241	AS
		Totals	302	\$	710,819		\$	1,878,198		\$	317,615		\$	273,164		\$	1,043,840	

#### **Table Footnote:**

1. Estimated project phase costs do not include construction cost escalation from May 2024 to April 2025. Costs will be updated in the final version of the five-year plan.

#### Table Legend:

BY = Budget Year; S = Study; A = Acquisition; P = Preliminary Plans; W = Working Drawings; C = Construction; D = Performance Criteria; B = Design-Build