

Judicial Council of California · Administrative Office of the Courts

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REPORT TO THE JUDICIAL COUNCIL

For business meeting on: April 26, 2013

Title

Trial Court Budget Working Group:

Recommendation of New Budget

Development and Allocation Methodology

Rules, Forms, Standards, or Statutes Affected

N/A

Recommended by

Trial Court Budget Working Group

Hon. Laurie Earl, Co-chair Zlatko Theodorovic, Co-chair Agenda Item Type Action Required

Effective Date

July 1, 2013

Date of Report April 24, 2013

Contact

Hon. Laurie Earl

earll@saccourt.ca.gov

Zlatko Theodorovic

zlatko.theodorovic@jud.ca.gov

Executive Summary

The Trial Court Budget Working Group recommends that the Judicial Council adopt the proposed trial court budget development and allocation process. Funding needs for each trial court would be based upon workload as derived from filings through a specified formula. The new allocation methodology would require shifts in current baseline funding from some courts to others. These shifts would be phased in over a five-year period. New state funding for trial court operations would be fully allocated according to the proposed methodology. Specified elements of the process would be subject to further refinement by the Trial Court Budget Working Group based upon input from trial courts and key stakeholders, and subject to final review and approval by the Judicial Council.

Recommendation

The Trial Court Budget Working Group has adopted the updated Resource Assessment Model (RAS) model as the basis for the trial court budget development and allocation process that is the subject of this recommendation.

The RAS model demonstrates that the trial courts are currently funded below necessary levels. Because (unlike 2005–2007) there is no new money available for equalization, any additional funding for some courts must be offset by funding reductions to others. Given the extreme financial hardship under which all courts currently operate, the Trial Court Budget Working Group recommends against immediate full equalization of Trial Court Trust Fund allocations based on RAS.

Instead, the working group recommends a phased-in approach described in detail below, phasing in greater equalization over five years and providing for more rapid equalization to the extent that new state funding is made available for trial court operations.

The Trial Court Budget Working Group recognizes that this approach does not remedy the funding crisis currently affecting the courts and that increased state funding will be necessary to restore the capacity of the California trial courts to provide equal—and adequate—access to justice across the state.

The Trial Court Budget Working Group (TCBWG) recommends that the Judicial Council:

- 1. Approve the Workload-based Allocation and Funding Methodology (WAFM) for use in allocating the annual state trial court operations funds, consistent with the implementation schedule below, with the understanding that ongoing technical adjustments will continue to be evaluated by the TCBWG and that those adjustments will be submitted to the Judicial Council for approval.
- 2. Direct the TCBWG to provide annual updates of the WAFM beginning with the April 2014 Judicial Council meeting.
- 3. Adopt the five-year implementation schedule for the WAFM outlined below and described in more detail in the body of this report:
 - a. In fiscal year (FY) 2013–2014 the currently estimated \$261 million in unallocated reductions shall be allocated to each court on a pro rata basis (based upon each court's current share of the statewide total of all applicable funds);
 - b. Beginning in FY 2013–2014, *base funds*—the courts' applicable funding adjusted for the \$261 million reduction identified above and excluding any adjustments based on new money—shall all be allocated pursuant to the new WAFM as follows:

FY 2013–2014:

- 10 percent allocated pursuant to the WAFM
- 90 percent allocated pursuant to the FY 2013–2014 historically based funding methodology (see 3b for definition of FY 2013-2014 base funds)
- The state's smallest courts—courts that are classified as Cluster 1 in Appendix A —would be excluded from any change in their allocation based upon the WAFM in FY 2013–2014. Instead, base allocations to these courts would be based on their historical share of the statewide total of all applicable funds subtracting only their share of the \$261 million reduction until the impact of the methodology upon these smallest courts is reviewed and adjusted. Any recommendations to include the Cluster 1 courts in the WAFM will be evaluated by the TCBWG and submitted to the Judicial Council for approval.

FY 2014–2015:

- 15 percent allocated pursuant to the WAFM
- 85 percent allocated pursuant to the FY 2013–2014 historical based funding methodology

FY 2015–2016:

- 30 percent allocated pursuant to the WAFM
- 70 percent allocated pursuant to the FY 2013–2014 historical based funding methodology

FY 2016–2017:

- 40 percent allocated pursuant to the WAFM
- 60 percent allocated pursuant to the FY 2013–2014 historical based funding methodology

FY 2017-2018:

- 50 percent allocated pursuant to the WAFM
- 50 percent allocated pursuant to the FY 2013–2014 historical based funding methodology
- c. Allocate any new money appropriated for general trial court operations entirely pursuant to the WAFM; and
- d. Reallocate applicable base funding pursuant to the WAFM on a dollar-for-dollar basis for any new money appropriated for general trial court operations.

Previous Council Action

Allocation of trial court budgets is one of the principal responsibilities of the Judicial Council, and every funding decision taken by the council has an impact upon the equity of funding in the courts. An exhaustive recounting of council action on funding allocations since the enactment of

the Lockyer-Isenberg Trial Court Funding Act would require considerably more space than is appropriate for a report such as this and would not provide much illumination on the central topic at hand.

It is possible, however, to sketch the principal action in budget allocation undertaken by the council since the enactment of the Lockyer-Isenberg Trial Court Funding Act. The list of previous council actions below is restricted to only the most significant actions taken by the council in the area of funding allocations and is focused on the reduction of inequity in funding across the courts.

- In fiscal year 1998–1999, the Judicial Council directed the Trial Court Budget Commission (TCBC) to allocate \$3 million in ongoing funding to address courts with insufficient resources. Twelve courts qualified for this funding. ¹
- Between 1998–1999 and 2004–2005 augmentations to trial court funding were provided through Budget Change Proposals to the Department of Finance. The BCPs were based on the Budget Change Request process (a component of the overall state budget development process through which funding approval is made by the Legislature and Governor) in which courts applied for funds based on Judicial Council priorities, and working groups made decisions on which of the applications to approve.
- In 2005, the Judicial Council approved the use of a weighted caseload study (Resource Assessment Study (RAS))² that estimates staffing needs in core operational areas for any specified level of filings in nine courts, which were validated and adjusted by the study courts and subject matter experts to ensure that the model reflected adequate time for case processing work.-The Judicial Council approved the use of the RAS model for three successive years—fiscal years 2005–2006 through 2007–2008—to allocate a portion of new, State Appropriations Limit (SAL) funding to courts that the RAS model identified as historically underfunded. Over three years, a total of approximately \$32 million in new funding was redirected to the baseline budgets of those courts using the RAS model.³
- In 2006, the Legislature passed Senate Bill 56, which authorized the creation and funding of 50 new judgeships. Significantly, SB 56 incorporated the judicial workload assessment adopted by the Judicial Council, effectively deferring to the council's workload-based model for the allocation of the new judgeships and their attendant funding.⁴

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¹ Trial Court Budget Commission (TCBC), *Allocation of Funding to Courts with Insufficient Resources: Report Summary* (Jan. 26, 2000).

² At that time, it was known as the Resource Allocation Study (RAS) model.

³ Report to the Judicial Council: Fiscal Year 2005–2006 Trial Court Budget Allocations (July 20, 2005) (http://www.courts.ca.gov/documents/0705item1.pdf)

⁴ Senate Bill 56; Stats. 2006, ch. 390.

- Since 2008, changes in trial court funding, with few exceptions, have primarily been reductions. Also with few exceptions, the reductions to trial court funding have been allocated to the trial courts based on their proportionate share of statewide allocations, often referred to as their pro rata share. In February 2013, the Judicial Council approved the updated and renamed Resource Assessment Study (RAS) Model for use in estimating workload need for non-judicial staff⁵. The parameters of the updated model were derived from a time study of 24 courts and again validated by study courts and subject matter experts.
- In many recent years the Budget Act has specifically provided additional funds to the trial courts to cover increases in benefit costs incurred based on labor negotiations. These funds were allocated according to actual increases reported by courts, not the pro rata formula. The amounts were added to each court's base, thus changing their pro rata share permanently.

Some of the council actions described above provided relief to historically underfunded courts. However, uneven workload growth since the advent of state funding has in many cases overtaken these relatively modest attempts to improve the equity of trial court funding. In particular, funding adjustments have not matched workload growth in Inland Empire and Central Valley courts or the slower growth of workload in larger, urban, and coastal courts.

Rationale for Recommendation

Recognizing the need to remedy funding inequities, the Funding Methodology Subcommittee of the Trial Court Budget Working Group (TCBWG) was formed last November to address this issue. The subcommittee consists of 16 members: 7 presiding judges and 9 court executive officers from counties of variable size, geographic location, and funding need. The charge of the subcommittee was to develop a trial court funding methodology that would result in a more equitable distribution of trial court funding among each of the 58 trial courts. (Appendix B lists the members of the Trial Court Budget Working Group and Appendix C lists the members of the Funding Methodology Subcommittee.)

The work product of the subcommittee is a Workload-based Allocation and Funding Methodology (WAFM), which was approved by the full TCBWG at its meeting on April 9, 2013. The WAFM involves a step-by-step budget development and allocation process building on accepted measures of trial court workload and creating formulas to allocate funding in a more equitable manner. At the same time the WAFM implementation schedule recognizes the need to

⁵ Report to the Judicial Council: *Update on the Resource Allocation Study Model* (February 8, 2013) (http://www.courts.ca.gov/documents/jc-20130226-itemM.pdf)

move deliberately, to allow courts the time to adjust and to take into account local circumstances that may not be captured in the formula-based funding methodology.⁶

The proposed method provides the transparency necessary to ensure the accountability of the branch and individual courts to the public and sister branches of government while preserving the independent authority and local autonomy of trial court leaders to meet the needs of their communities and assure equitable access to justice in each of California's 58 trial courts.

The recommended budget development process is designed to create a baseline funding formula for each court using identifiable, relevant, and reliable data consistently applied to all courts. The process is rooted in workload assessment, established by the Judicial Council–approved Resource Assessment Study (RAS) model and other identifiable cost drivers, and estimates the funding need for each superior court based upon the components listed below and described in more detail in Appendices D and E.

The allocation method is premised on identifying funding need for court operations and then comparing that amount to equivalent, available funding. "Equivalent, available funding" is not considered to be a court's total budget allocation, but specifically that portion that is comparable to the filings-driven funding need.

1. Estimation of total filings-driven trial court costs:

- a. An estimation of workload—the number of full-time equivalent (FTE) staff based on the number and complexity of filings that each court receives;
- b. An estimation of personnel costs consistent with the number of FTE staff needed in each court;
- c. An adjustment to the needed personnel costs to take into account cost-of-labor differentials across counties using U.S. Bureau of Labor Statistics (BLS) data or similar comparable data on the wages of local government employees in each county as a reference point;
- d. An estimation of non-personnel costs (OE&E) needed for court operations—including items such as computer equipment, copiers, and office supplies but also expenditures that are unique to trial courts such as forensic examinations and psychological evaluations—and estimated based on average OE&E costs per FTE staff;
- e. Potential additional adjustments based on defined unique factors (which may include a high proportion of complex cases or trial court facilities in remote locations) that are not captured in other components;⁷

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⁶ Detailed estimates, meant only as drafts, of the impact of the allocation methodology on each court can be found in Appendix F.

⁷ The unique factors component was not finalized in time to be included in the FY 2013–2014 budget process.

- f. The addition of costs that were not captured in the workload measurements, such as costs associated with programs or salaries funded through local revenues or that are funded by dedicated state funding sources, grant funding, county funding, and/or federal funding.
- 2. Identification of funding equivalent to the total filings based trial court costs:

In determining the available funding need, the subcommittee determined that any revenue or resources that are allocated using a formula that is not filings-driven, such as reimbursed expenses for court interpreters or jury, should not be considered "available funding" for the purposes of comparing to workload need. Likewise, revenue sources such as civil assessments or enhanced collections, which are implemented based on local court decisions, are also not considered part of the "available funding" to be compared to workload need. The funds that are not considered part of the allocation formula are shown in Appendix G.

The subcommittee identified the following categories of funding as comparable to workload-based funding need:

Table 1

Fund Category	Fund Source	Statewide Funding Amount for FY 13–14 Allocation
Current TCTF Program 45.10 Base Allocation	TCTF 45.10	1,694,659,219
Items subtracted from base allocation:		
Security Base (FY 10–11) Adjustment		(40,983,089)
SJO Adjustment (does not include compensation for AB 1058 commissioners)		(64,674,907)
Projected \$261M Reduction based on Governor Budget Proposal		(261,000,000)
Self-help	TCTF 45.10	2,500,000
Replacement of 2% Automation	TCTF 45.10	10,907,494
Automated Recordkeeping and Micrographics Distribution (FY 11–12)	TCTF 45.10	3,160,318
Benefits Base Allocation (FY 10–11 and FY 11–12)	General Fund	68,818,575
Benefits Base Allocation (Confirmed as of 1/31/2013)	General Fund	23,199,967
Benefits Base Allocation (Unconfirmed as 1/31/2013)	General Fund	483,174
Total		1,437,070,751

3. Comparison of estimated funding need in filings-driven workload and actual funding in the equivalent categories:

The comparison between the amount of funding in the above categories and the estimation of total filings-driven workload costs provides the foundation for the proposed reallocation.

- a. Trial courts whose proportion of the statewide total funding is *greater than* their proportion of the filings-driven workload need are identified for a reduction in their allocation.
- b. Trial courts whose proportion of the statewide total funding is *below* their proportion of the filings-driven workload *and below* the statewide average funding need are slated to receive additional funding.
- c. Additionally, because the total available funding falls below the filings-driven workload-based funding need, courts whose proportion of the statewide total funding is *below* their need but *greater than* the statewide average funding need will also see a reduction in their funding. Put another way, there are some courts that need additional funding, but *not as much as* other courts. These courts will see a reduction in their share of the budget allocation because their funding need is less dire than that of other courts. If new funding is provided, however, these courts would most likely not see a reduction.

Next steps

Given the significance of the change that this funding methodology represents and the limited time available to finalize an allocation methodology for the coming fiscal year, the Funding Methodology Subcommittee plans to continue working to improve the methodology as needed and develop allocation criteria and procedures for FY 2014–2015 and beyond.

Additionally the subcommittee has identified other issues that do not lend themselves to easy resolution and subcommittee members are committed to working through these issues in order to refine the proposed methodology. Included among these unresolved issues are the following:

- a. Evaluate impacts of the new methodology on California's smallest courts (Cluster 1) and include or make adjustments as appropriate;
- b. Further refine the process for estimating employee benefits;
- c. Evaluate self-help funding;
- d. Evaluate the impact of AOC provided services;
- e. Include best practices standards;
- f. Evaluate what to do with local fees and financial obligations;
- g. Evaluate how to allocate funding for technology; and
- h. Validate the data used in the new methodology, including the accuracy of the data.

The funding methodology proposed will result in a more systematic, transparent, and equitable allocation of trial court funding and address issues of disparities in court services for California's court users. Subsequently, it will further the branch's commitment to provide equal access to justice for all Californians.

Access to justice is a concept that resists simple definition. Even if difficult to define or measure, the effort to achieve access to justice necessarily includes an effort to eliminate identifiable barriers to its achievement. California's baseline achievement in equal access to justice is highlighted by contrasting it with the court reform agenda that dominates discussion in other parts of the country. Several states continue to pursue unification and jurisdictional simplification; California completed this reform a decade ago. However the state's current fiscal crisis and the branch's current allocation methodology threaten the basic delivery of justice. The barrier is our own and the proposed workload-based funding methodology is a significant step in eliminating it.

Comments, Alternatives Considered, and Policy Implications

Comments received

The subcommittee presented their findings at various forums in order to solicit feedback. A presentation was made to the Trial Court Funding Workgroup at its March 26 meeting. The subcommittee also presented the methodology at regional meetings held on March 25, March 29, and April 2. Representatives from 56 courts attended at least one of the regional meetings. Six courts provided written comments at the meetings; generally the questions were technical in nature, concerning the implementation of the BLS cost-of-labor adjustment or about the calculations used in the materials distributed at the meetings. The comments are summarized in Appendix H.

Alternatives considered/policy implications

The creation of a funding methodology and allocation process such as those described above involves innumerable decision points, each of which has multiple alternatives. Although the alternatives considered in developing the proposal in this report are too numerous to recount in their entirety, many of the specific decisions and alternatives considered are listed in Appendix E.

In addition to the alternatives considered and discussed in the appendix, a number of broader policy alternatives were discussed:

Alternative 1. Continue pro rata funding based on historical proportions of state funding. Historic reliance on pro rata funding failed to take into account either the vast differences in funding available to courts at the outset of state funding or the uneven growth of workload across courts since then. Given the dire crisis facing the state judiciary and the inadequate baseline funding for the courts as a whole, the recommended funding formula begins to address the inequity in the allocation of funding. It does not address the insufficiency of funding.

Although the TCBWG recognizes the dilemma of taking funding away from some courts and giving it to others, it also believes that for the branch to operate *as a branch*—rather than as a collection of loosely affiliated county courts—this type of difficult decision is necessary. Indeed,

it was part of the legislative intent of the Lockyer-Isenberg Trial Court Funding Act. Therefore, Alternative 1 was rejected.

Alternative 2. Implement the WAFM more aggressively. A more aggressive implementation could involve either a *shorter* implementation time frame, the reallocation of a *larger proportion* of total funds available to the courts, a larger proportion of the \$1.4 billion identified in Table 1, or all of the above. Alternative 2 was rejected because:

- a. Courts need time to adjust—not just to less funding, but also to more funding to ensure that new funding is used effectively. The gradual, five-year implementation schedule appeared to provide courts with sufficient time to adjust without delaying implementation unduly. Thus, accelerating the implementation time frame was rejected.
- b. Portions of total trial court funding are either not captured in the workload model that provides the foundation for the WAFM, allocated based on a different formula, or are captured locally and should remain local. The subcommittee of the TCBWG engaged in lengthy discussions of which funds to include and exclude in the allocation using the new methodology. Various funds that were excluded from the reallocation were excluded because their purpose and allocation are not logically tied to the workload model that drives this recommendation and/or because reallocation of these funds would create perverse incentives, e.g., reallocation of funds that are collected locally through enhanced collections or civil assessments should be retained locally.
- c. There are unresolved issues as previously identified that need to be addressed and finalized.

Implementation Requirements, Costs, and Operational Impacts

There are considerable costs to some courts in adopting the new methodology. In particular, many courts will see potentially significant reductions in their funding. These costs, however, are not the type of cost normally identified as an implementation cost because the reductions in funding to some courts are offset in their entirety by additional funding to other courts. Without seeking to minimize these costs to individual courts, the principal impact of the new methodology on the *branch* is zero because the method involves a transfer of resources among courts.

The AOC and the trial courts will incur ongoing costs in implementing the new policy if the Judicial Council adopts the new methodology and recommended next steps. Additional resources will be required to adequately address ongoing maintenance and improvement of the model envisioned by the TCBWG. This implies that staff—primarily AOC staff but also some trial court staff—will be responsible for collecting and reviewing new data, conducting analysis of the data, developing recommendations, preparing written reports, and modifying systems of data collection and reporting.

Among the most labor intensive of the items identified by the TCBWG that will have an impact on AOC and trial court resources are:

- Evaluation of the impacts of the new methodology on California's smallest courts (Cluster 1) and inclusion or adjustment to the model as appropriate;
- Improvement of data quality control—including the possibility of expanding auditing services to include the evaluation of the completeness, consistency, and accuracy of trial court filings data and Schedule 7-A data;
- Evaluation of the workload contribution of services provided by the AOC to the trial courts:
- Construction of a cost-of-labor index that more accurately reflects trial court labor costs in each county; and
- Development, testing, and implementation of best practices and performance standards.

Relevant Strategic Plan Goals and Operational Plan Objectives

The Workload-based Allocation and Funding Methodology is consistent with Goal II, Independence and Accountability, of the strategic plan, in that the methodology model aims to "[a]llocate resources in a transparent and fair manner that promotes efficiency and effectiveness in the administration of justice, supports the strategic goals of the judicial branch, promotes innovation, and provides for effective and consistent court operations" (Goal II.B.3).

It also meets with related Operational Plan Objective III, Modernization of Management and Administration, in that a workload-based approach creates "[s]tandards for determining adequate resources for all case types—particularly for complex litigation, civil and small claims, and court venues such as family and juvenile, probate guardianship, probate conservatorship, and traffic; accountability mechanisms for ensuring that resources are properly allocated according to those standards" (Objective III.A.2.c).

Attachments

- 1. Appendix A: California's superior courts and the size groups to which each belongs
- 2. Appendix B: Trial Court Budget Working Group Roster
- 3. Appendix C: Roster of the Funding Methodology Subcommittee
- 4. Appendix D: Trial Court Budget Development and Allocation Process Diagram
- 5. Appendix E: Detailed Budget Development Process Narrative
- 6. Appendix F: Funding, Funding Need, and Allocation Scenarios
- 7. Appendix G: Funding not included
- 8. Appendix H: Comments received at regional meetings
- 9. Appendix I: Program, Element, Component, and Task (PECT) Definitions
- 10. Appendix J: FY 2012-2013 Schedule 7A Salary and Position Worksheet General Directions and Detailed Instructions
- 11. Appendix K: Quarterly Report of Revenues Reporting Requirements

California Courts and Cluster (Size) Groupings

Cluster	Court	Cluster	Court
4	Alameda	4	Orange
1	Alpine	2	Placer
1	Amador	1	Plumas
2	Butte	4	Riverside
1	Calaveras	4	Sacramento
1	Colusa	1	San Benito
3	Contra Costa	4	San Bernardino
1	Del Norte	4	San Diego
2	El Dorado	4	San Francisco
3	Fresno	3	San Joaquin
1	Glenn	2	San Luis Obispo
2	Humboldt	3	San Mateo
2	Imperial	3	Santa Barbara
1	Inyo	4	Santa Clara
3	Kern	2	Santa Cruz
2	Kings	2	Shasta
2	Lake	1	Sierra
1	Lassen	2	Siskiyou
4	Los Angeles	3	Solano
2	Madera	3	Sonoma
2	Marin	3	Stanislaus
1	Mariposa	2	Sutter
2	Mendocino	2	Tehama
2	Merced	1	Trinity
1	Modoc	3	Tulare
1	Mono	2	Tuolumne
3	Monterey	3	Ventura
2	Napa	2	Yolo
2	Nevada	2	Yuba

Hon. Thomas James Borris

Presiding Judge of the Superior Court of California County of Orange

Hon. C. Don Clay

Presiding Judge of the Superior Court of California County of Alameda

Hon. David DeVore

Presiding Judge of the Superior Court of California County of Alpine

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Ms. Barbara Cockerham

Executive Officer Superior Court of California County of Amador

Ms. Kimberly Flener

Executive Officer Superior Court of California County of Butte

Ms. Kristi Kussman

Executive Officer Superior Court of California County of Imperial

Mr. Bill Mitchell

Interim Executive Officer Superior Court of California County of Los Angeles

Mr. Stephen H. Nash

Executive Officer Superior Court of California County of San Bernardino

Mr. Michael M. Roddy

Executive Officer Superior Court of California County of San Diego

Ms. Linda Romero-Soles

Executive Officer Superior Court of California County of Merced

Ms. Gina Setter

Executive Officer Superior Court of California County of Tehama

Mr. Brian Taylor

Executive Officer Superior Court of California County of Solano

Ms. Tania Ugrin-Capobianco

Executive Officer Superior Court of California County of El Dorado

Mr. David H. Yamasaki*

Executive Officer Superior Court of California County of Santa Clara

Mr. T. Michael Yuen

Executive Officer Superior Court of California County of San Francisco 400 McAllister Street San Francisco, CA 94102-4514

Mr. Curtis Child**

Chief Operating Officer
Judicial and Court Operating Services
Administrative Office of the Courts

Mr. Curt Soderlund**

Chief Administrative Officer
Judicial and Court Administrative Services
Administrative Office of the Courts

Mr. Zlatko Theodorovic, Co-Chair**

Director and Chief Financial Officer
Fiscal Services Office
Judicial and Court Administrative Services
Administrative Office of the Courts

TCBWG - FUNDING METHODOLOGY SUBCOMMITTEE MEMBER ROSTER 2012-2013

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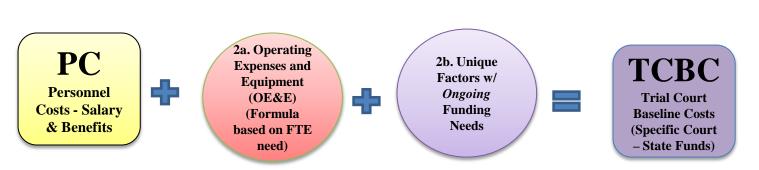
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Christina M. Volkers, Executive Officer Superior Court of Sacramento County David Yamasaki, Executive Officer Superior Court of Santa Clara County

Budget Development FTE PC STEP 1 **Convert** Subordinate FTE Need Personnel FTE to **Judicial** Determination (Based on **Costs - Salary** Officer Costs **Dollars** of Personnel Costs Workload & Benefits Model)

STEP 2 Apply Operating Expenses and Baseline Unique Factors (Ongoing)



Budget Development (cont.)

STEP 3

Additional Expenditures from State Funding Sources

TCBC

Trial Court Baseline Costs (Specific Court – State Funds)



3. Costs of programs w/dedicated state funding sources/ reimbursements (ex. Security, Dependency Counsel,

Jury, AB1058, AB 109)



TTBC

TOTAL TRIAL
COURT
BASELINE
COSTS
(Specific Court –
State Funded)

STEP 4

Additional
Expenditures
Local Funding
Sources

TTBC

TOTAL TRIAL
COURT
BASELINE
COSTS
(Specific Court –
State Funded)



4a. Costs associated w/ programs or services funded w/

local revenue



TTBA

Total Trial Court
Baseline Costs
(Specific Court –
All Funding
Sources)

STEP 5

One-Time Costs / Budget Change Proposals

TTBA

Total Trial Court Baseline Costs (Specific Court – All Funding Sources)



5a. Approved
One-Time
Costs and
BCPs



TTCB

TOTAL TRIAL
COURT BUDGET
NEED
(Specific Court –
All Sources)

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Budget Development (cont.)

STEP 6

The State "Ask"

SUM:



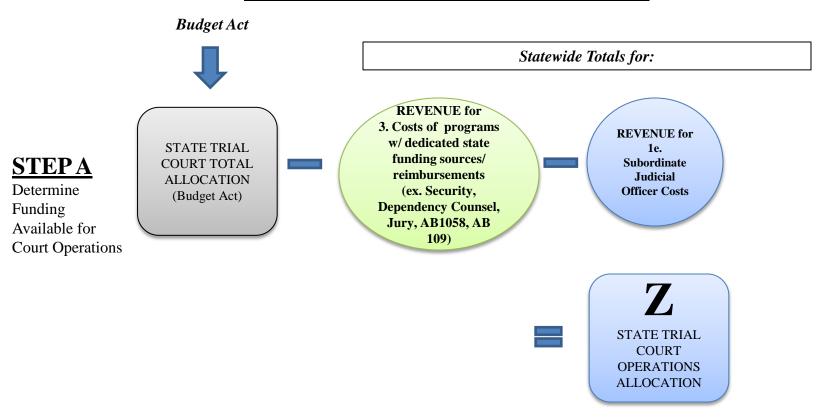
SUM:

5a. Approved One-Time Costs and BCPs



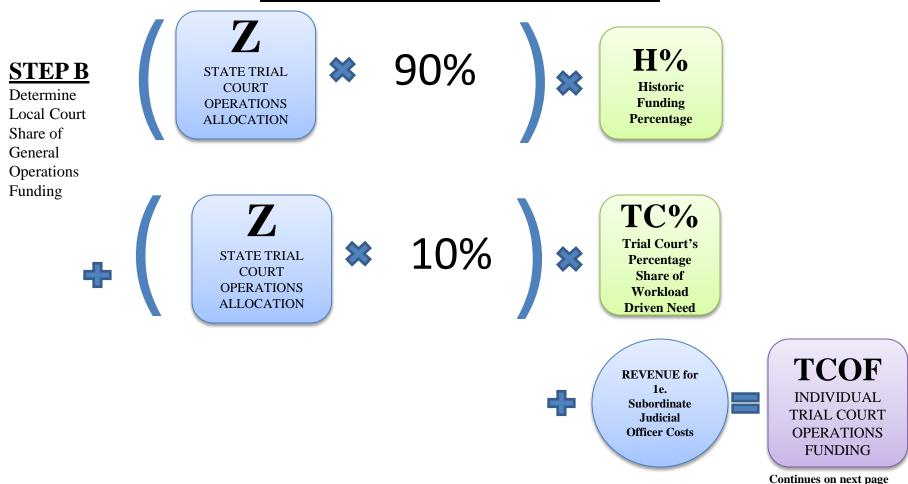
TOTAL
STATEWIDE
TRIAL COURT
BUDGET NEED
(All Courts – State
Funds)

Allocation Process – Proposed FY 13/14



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Allocation Process – Proposed FY 13/14



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Allocation Process – Proposed FY 13/14

STEP C

Determine Individual Court's Total Budget





REVENUE for 3. Costs of programs w/ dedicated state funding sources/ reimbursements (ex. Security, Dependency Counsel, Jury, AB1058, AB 109)



for
4a. Costs
associated w/
programs or
services
funded w/
local revenue



ITCFB
INDIVIDUAL
TRIAL COURT
FINAL BUDGET

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TRIAL COURT WORKLOAD-BASED ALLOCATION AND FUNDING METHODOLOGY

(Updated April 17, 2013)

OVERVIEW: The objective of this budget allocation description is to explain the steps in estimating realistic trial court expenditure requirements based on real cost drivers (workload, geography, trial court funding laws, laws establishing case management policies, and public policy decisions) about services and programs trial courts provide.

1. DETERMINATION OF PERSONNEL COSTS

a. Estimate Core Operations/Courtroom Staff Needs (FTE)

- i) WHAT IT IS: Court personnel doing the clerk of court and related tasks associated with courtrooms, the processing of cases, and court records management (referred to as Program 10 staff). Does not include supervisors or managers for these staff (see 1. b. below), administrative staff or management (see 1. c. below), or court staff for activities other than core operations (see 4 below). Does not include interpreters or court appointed counsel in juvenile cases (see 3. a. below).
- ii) METHODOLOGY: Case filings and case weights estimate workload which is converted to a count of full time equivalent (FTE) staff needs.
 - (1) FORMULA: For each of 20 case categories the case weight for that case category is multiplied by the average annual filings for the last three years to give the total number of minutes of staff time needed to do the work of this number of filings. The total minutes are divided by the number of minutes of work that can reasonably be performed by an employee in a year. The result is the number of FTE employees needed to perform the court's core operations work.

(2) DATA SOURCE AND QUALITY:

- (a) Case weights are based on the time study conducted in 2010 by the Administrative Office of the Courts, assisted by the National Center for State Courts, under the direction of the SB56 Working Group (called the Resource Assessment Study, or RAS). The case weights were approved by the Judicial Council on February 27, 2013.
- (b) To adjust for the practice of some courts who contract for some core services rather than hire court employees to provide the services, courts participating in the time study were surveyed to capture workload performed by contract staff and this data was included in the case weight calculations.
- (c) The annual filings are the number of filings self-reported by each court. The filings data is the same as that reported in the Annual CSR report. This data is not currently audited.

- (d) The three years of filings averaged are FY 2008-09 through FY 2010-11. Each year's filings are weighted equally.
- (e) Addition of case categories beyond those for which case weights have been established would require additional filings data collection, if the filing category does not currently exist, and measurement and calculation of an appropriate case weight.

iii) IMPLICIT PERFORMANCE STANDARDS OR EXPECTATIONS

- (1) RAS case weights reflect the average actual, historical time spent by participating courts to complete all tasks associated with processing cases in a manner that meets legal requirements for due process, equal protection, and procedural requirements. Case weights derived statistically from the time studies were adjusted through a Delphi process by judges and court operations staff.
- (2) The time available from each FTE employee in a year is based on current experience of employees in participating courts regarding hours of work, vacation use, sick leave use, etc.
- (3) Although the output of the RAS model is number of FTE staff needed, there is no requirement that services be provided by court employees. A court may choose to provide the service through contractors rather than court employees.

iv) SUPPORTING DOCUMENTATION

- (1) Report to the Judicial Council on February 27, 2013 approving case weights: http://www.courts.ca.gov/documents/jc-20130226-itemM.pdf
- (2) List of the programs, activities, and services that are included in Program 10 can be found at:

 http://serranus.courtinfo.ca.gov/programs/finance/documents/043009pect_definitions.doc
- (3) List of components of SB56 model attached as Table 1 RAS II COMPONENTS APPROVED BY SB 56 WORKING GROUP

v) ALTERNATIVES CONSIDERED:

(1) Considered separation of direct courtroom support activities from other core activities and separately estimating need based on judicial positions.

b. Estimate Manager/Supervisor Needs for Core Staff (FTE)

i) WHAT IT IS: Number of people required to supervise and manage Program 10 core staff estimated by 1. a. above. Does not include supervisors or managers of administrative support staff (Program 90, see 1. c. below) or of court staff for activities other than core operations (see 4 below).

¹ The definitions are attached as Supplemental Appendix H

- ii) METHODOLOGY: Estimate is based on ratios of existing management and supervisory staff to core staff determined in 1. a. above.
 - (1) FORMULA: Ratio of supervisors and managers for Program 10 staff was derived from actual positions reported by each court on 7a spreadsheet submitted at start of budget year, using the median for the last 5 years (FY 2007-08 through FY 2011-12). Ratios were calculated for each of four court size clusters, but clusters 2 and 3 were combined because the ratios were so similar over the fiveyear period. Subordinate judicial officers, court interpreters, and non-core staff (for example, enhanced collections) were excluded from the count of staff positions being supervised.

(2) DATA SOURCE AND QUALITY:

- (a) Ratios were derived from 7a spreadsheets submitted by courts at the beginning of the fiscal year which list every position in the court's proposed budget and indicates whether or not the position is supervisory, management, or other and whether the position is Program 10, 90, or other.
- (b) There are inconsistencies across courts in position titles and what constitutes supervisor or manager duties resulting in inconsistent and possibly even inaccurate counts of supervisors and managers. The data used in calculating the ratios is not currently audited.
- (c) In smaller courts, and in branch courts, there may be positions which are only part time supervisor/manager and the rest of the time doing work which is estimated by the step 1. a. formula above, complicating determination of the appropriate ratio.

iii) IMPLICIT PERFORMANCE STANDARDS AND EXPECTATIONS

- (1) Use of existing ratios implies a standard about span of control and "generally accepted" staffing ratios for the judicial branch.
- (2) Use of averages may underestimate needed supervisor/managers to the extent that too many staff per supervisor/manager often means less time for training, quality control, and process improvement, resulting in lower productivity and inconsistency in practices across employees.

iv) SUPPORTING DOCUMENTATION

- (1) Form 7a instructions for FY 2012-13: http://serranus.courtinfo.ca.gov/programs/finance/documents/052112 fy 2012
 http://serranus.courtinfo.ca.gov/programs/finance/do
- (2) List of what programs, activities, and services are included in Program 10 can be found at:

² The instructions are attached as Supplemental Appendix I

http://serranus.courtinfo.ca.gov/programs/finance/documents/043009pect_definitions.doc³

v) ALTERNATIVES CONSIDERED:

- (1) Whether different ratios be used for different court sizes, or one ratio for all courts, regardless of size, or should ratios be derived using data from years before current recession.
- (2) Use of supervisor and manager ratios derived from some other source, for example, are there 'government standard' ratios we could use or are there ratios used by the Executive Branch or Federal government.

c. Estimate Administrative Support Staff and Administrative Manager/Supervisor Needs (FTE)

- i) WHAT IT IS: The number of court personnel engaged in administrative support functions, for example, human resources, accounting, information technology, etc., and the supervisory and management staff for these functions (Program 90 staff).
- ii) METHODOLOGY: Estimate is based on ratios of administrative support staff to core staff (determined in 1. a. above) and ratios of supervisory and management staff to administrative support staff.
 - (1) FORMULA: Ratio of administrative support staff and supervisors and managers for administrative support staff was derived from actual ratios reported by each court on the 7a spreadsheet for FY 2009-10. The ratio used is the median for each of the four court size clusters. Although five years of data were reviewed, the ratios were fixed at the FY 2009-10 levels because data from the previous four years showed that the ratio between Program 90 and Program 10 staff changed little from year to year.

(2) DATA SOURCE AND QUALITY:

- (a) Ratios were derived from 7a spreadsheets submitted by courts at the beginning of the fiscal year which list every position in the court's proposed budget and indicates whether it is a program 10 or program 90 activity and whether or not the position is supervisory or management.
- (b) There may be inconsistencies across courts in position titles and what constitutes supervisor or manager duties resulting in inconsistent and, possibly, inaccurate counts of supervisors and managers. The data used in calculating the ratios is not currently audited.
- (c) In addition, in smaller courts, and in branch courts, there may be positions which are only part time supervisor/manager and the rest of the time do work which is estimated by the step 1. a. formula above.

³ See Supplemental Appendix H

(d) In future years the ratio calculation should be revisited as it may have changed since FY 2009-10.

iii) IMPLICIT PERFORMANCE STANDARDS AND EXPECTATIONS

- (1) Manner in which the ratio is calculated implies standards about "generally accepted" administration staffing ratios and span of control for supervisors and managers for the judicial branch.
- (2) Use of averages may underestimate needed supervisor/managers to the extent that a high staff to supervisor ratio often means less time for training, quality control, and process improvement, resulting in lower productivity and inconsistency in practices.
- (3) Courts whose administrative support business practices are more manual will have more administrative support staff, resulting in a higher ratio of administrative staff for these courts, as compared to courts that are more automated.
- (4) Use of medians for clusters masks the impact of differences in business practices, use of technology, and organizational structures across courts, resulting in ratios that reflect an 'averaging' of these differences.

iv) SUPPORTING DOCUMENTATION

- (1) List of what Program 90 encompasses, both activities and programs and job titles at:
 - http://serranus.courtinfo.ca.gov/programs/finance/documents/043009pect_defi nitions.doc4
- (2) Form 7a instructions for FY 2012-13:
 http://serranus.courtinfo.ca.gov/programs/finance/documents/052112 fy 2012

 -13 7a instructions (final).pdf 5
- (3) The median Program 90 ratios for each cluster are as follows:

Program 90 Ratio - Cluster 1	5.71
Program 90 Ratio - Cluster 2	6.42
Program 90 Ratio - Cluster 3	6.79
Program 90 Ratio - Cluster 4	7.23

v) ALTERNATIVES CONSIDERED:

(1) Should different ratios be used for different court sizes, or one ratio for all courts, regardless of size, or using data from years before current recession?

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⁴ Ibid.

⁵ See Supplemental Appendix I

(2) Use admin staff ratios and supervisor and manager ratios derived from some other source, for example, 'government standard' ratios; are there ratios used by the Executive Branch.

d. Total FTE needed

- i) WHAT IT IS: The total number of court personnel needed for core and administrative support functions.
- ii) METHODOLOGY: The total number of FTE staff is the sum of each category calculated in 1. a., b., and c. above.

Convert FTE to Dollars

- iii) WHAT IT IS: The total number of core court personnel needs to be translated to dollars for budgeting purposes.
- iv) METHODOLOGY: Use existing court employee salaries in each court, adjusted based on a salary comparison matched across courts, to project total salary dollar needs, to which benefit costs are added.
 - (1) FORMULAS:
 - (a) SALARY
 - (i) Within each court average salary costs per employee are calculated separately for Program 10 employees (1. a. above) and for Program 90 employees (1. c. above). Salary averages are calculated excluding the salaries of the CEO, subordinate judicial officers, and staff for programs other than 10 or 90 (for example, security staff, and enhanced collections staff).
 - (ii) The FTE estimated for each program in 1. b. and 1. c. above is then multiplied by the average salary for the respective program in each court.
 - (iii) The total salary for Program 10 and program 90 staff is added together, and the salary of the CEO is added in to produce a total salary cost for all Program 10 and Program 90 employees.
 - (iv) The total salary is then adjusted to take into account the comparable cost of labor for the labor pool from which each court draws employees.

 Currently the proposal is to use data on local government employee salaries as reported by the federal Bureau of Labor Statistics (BLS) as a reference point. With the intent to use the most relevant cost of labor comparator, work continues to refine the adjustment of total salaries.
 - (b) EMPLOYEE BENEFITS: Benefit calculations are of two types:
 - (i) SALARY BASED BENEFITS For those benefits that are based on salary, for example, retirement, ratios of actual benefits to actual salaries were

- calculated. Two ratios were calculated for each court, one for Program 10 employees, and one for Program 90 employees. Each ratio is then multiplied by the salary totals projected above for each program.
- (ii) FTE BASED BENEFITS For those benefits which are based on the number of employees, as opposed to their salary, for example, health benefits, a ratio of actual benefits costs per employee was calculated. Two ratios were calculated for each court, one for program 10 employees, and one for Program 90 employees. Each ratio is then multiplied by the total number of staff computed for each program category above.
- (iii) The benefit amounts for these two categories are then added to produce a total benefit amount.

(2) DATA SOURCE AND QUALITY:

- (a) The salary and benefit figures are obtained from the Schedule 7a spreadsheets submitted by each trial court at the beginning of the fiscal year.
- (b) Salaries are compared to local government salaries in the county in recognition of the statutory requirement that salaries and benefits be determined locally by each court after negotiations with labor unions representing court employees (Trial Court Employment Protection and Governance Act; 2000 Stats., Chap. 1010 (SB2140), Government Code sections 71600 et seq.). The labor pool from which court employees are selected is presumed to be the local county labor pool.
- (c) Actual benefit ratios are used because of the statutory requirement that benefits be determined locally via existing labor relations structures. Also, the benefit rates may be set by county retirement systems and not subject to change by the court, although contribution levels may be the subject of bargaining.
- (d) Problem of courts with more senior staff who are farther up the salary steps than is true in local government generally, thereby increasing average court salaries. A court is penalized for having more senior staff or for doing a better job of retaining staff.

v) IMPLICIT PERFORMANCE STANDARDS OR EXPECTATIONS

- (1) This approach implements legislative requirement that salaries and benefits are set by each local trial court based on local circumstances (Gov't Code, sections 71620 and 71623, implementing legislative intent in section 77001(c)(2)).
- (2) Reference to the BLS local government salary reports implies that court employee classifications are comparable to the classifications of the local government employees in the county from which the comparable local salary figures are derived.

- (3) Tying salaries and benefits to local labor markets better insures that the courts are able to pay salaries and benefits to attract equivalent caliber of employees in their county. Basing all court employee salaries on a statewide average would underfund courts in counties with higher public employee labor costs and overfund courts with relatively lower public employee labor costs, resulting in uneven access to justice.
- (4) Not tying salaries and benefits to other local government could create an incentive for courts to pay employees higher salaries and benefits because higher averages would increase their share of state funding.

vi) SUPPORTING DOCUMENTATION

(1) Bureau of Labor Statistics Quarterly Census on Employment and Wages: http://www.bls.gov/cew/data.htm.

vii) ALTERNATIVES CONSIDERED:

- (1) How to adjust salaries for differences in cost of living and typical salary and benefit levels across counties what external measures should be used to adjust salaries, for example, U.S Bureau of Labor Statistics (BLS), Economic Research Institute (ERI), Watson Wyatt study, or Sperling's Cost of Labor Index.
- (2) What benefit ratio should be used by court, by court size, or statewide? Do we use actual benefits rates for retirement and health benefits costs only to add to salaries, with other costs of benefits, beyond retirement and health, up to each court to fund from whatever source they want?
- (3) Use of a statewide scale for salaries, although this would violate the local bargaining statutes and the spirit of the Trial Court Funding Act.
- (4) How to account for the CEO and SJO salaries are unique, larger than average salaries, and not subject to fluctuations in the number of people, or longevity the way positions with multiple staff are.

2. DETERMINATION OF NON-PERSONNEL COSTS

a. OPERATING EXPENSES AND EQUIPMENT (OE&E)

 i) WHAT IT IS: In addition to personnel, courts need funding for supplies, equipment, information technology, and various types of professional and other services in order to complete their work.

WHAT WAS EXCLUDED:

(1) Some courts contract for some services which are included in the estimate of core staff in 1. a. above, for example, child custody mediators and probate investigators. In order to avoid double counting and double funding, amounts reported by courts for these types of contract staff were excluded from the

- calculation of OE&E ratios. Funding for these services is provided in step 1. a., as the work done by contractors is already accounted for in the workload estimate.
- (2) Categories of expenses which were not common to most courts, or were unique to only a few courts, were excluded to avoid overfunding courts that did not have this category of expense and underfunding those courts that did have expenses in these line items.
- (3) Rent for lease costs on facilities used for records storage was included (it is an allowable CRC 10.810 cost) while rent for lease costs on facilities used for other purposes was excluded pending further review.
- (4) Services provided by the AOC to a court where there was no charge to the court, for example, HR or labor relations assistance and IT support such as for V2, V3, and SUSTAIN.
- ii) METHODOLOGY: Use ratios of existing OE&E expenses to projected total FTE.
 - (1) FORMULA: A ratio of actual OE&E costs per existing FTE (filled positions only) was calculated for each trial court using FY 2011-12 end of year data on OE&E expenses and FTE totals from 7a spreadsheets. An average OE&E figure was then calculated for two court size clusters all the cluster 1 courts (those with two judges) and the rest of the courts. This OE&E ratio was then applied to the estimated FTE total, including the CEO, calculated in Step 1 above.
 - (2) DATA SOURCE AND QUALITY:
 - (a) The OE&E amounts for each court were extracted from the Phoenix database reported by each court, which represents actual amounts paid for these items in FY 2011-12.
 - (b) Several categories of expenses were excluded from the calculation basically costs for contract work which is included in the step 1. a. process and costs which were unique to a few courts (for example, rent historically paid from trial court funds). Contract staff were accounted for in generating the case weights for 1. a. above.
 - (c) Although courts may enter expenses in different cost account categories, the summation across accounts eliminates most of the impact from inconsistent coding of expenses.
 - (d) Courts often have different levels of expenses in each of the OE&E categories. The methodology used assumes these 'average out' across OE&E line items within a court.

iii) IMPLICIT PERFORMANCE STANDARDS AND EXPECTATIONS

(1) The use of an aggregate total based on FTE implies that a) the expenditures for equipment and supplies vary by FTE and b) total costs for items within these expense categories do not vary widely across courts. (2) Use of actual expenses accepts existing business practices as relatively efficient.

iv) SUPPORTING DOCUMENTATION

(1) List of chart of accounts for OE&E expense categories with an indication of which accounts are included in the determination of this component, and which were excluded is attached in Table 2 - DETAILED DECISIONS ON INCLUSION AND EXCLUSION OF OE&E EXPENDITURES.

v) ALTERNATIVES CONSIDERED:

- (1) Should there be one ratio for all courts, not varying by court size, possibly including a base amount reflecting a minimal amount to open the doors?
- (2) Should there be different ratios based on court size, that is, different clusters?
- (3) Should the ratio of OE&E expenses be to FTE or to the total cost of salaries and benefits (as was the case for RAS I model)?
- (4) Since some costs, for example, janitorial costs, are independent of staffing levels, should a different ratio be used for these, for example, square footage of facilities for janitorial services?
- (5) Should there be separate formulas for IT equipment and furniture replacement?

b. EXPENDITURE ADJUSTMENTS FOR UNIQUE FACTORS

- i) Unique factors with Permanent On-going Funding Needs
 - (1) WHAT IT IS: There are cost drivers that are unique to a trial court that are not addressed in above steps for which additional resources may need to be provided to achieve equity in funding across courts. This would address factors not addressed in the previous steps. Examples may include:
 - (a) Geography requiring branch courts to serve outlying or disbursed populations;
 - (b) Unusual volumes of certain case types special circumstance homicides or complex cases;
 - (c) Local salary variances from comparative local government survey salary data.
 - (2) METHODOLOGY: Each court would make its own request and provide justification subject to the process outlined in Appendix F.
 - (3) ALTERNATIVES CONSIDERED:
 - (a) What is the review process for these requests?
 - (b) What are the criteria for making requests?
 - (c) What unique factors did the SB56 Working Group identify?
- ii) Unique Factors with One Time Funding Needs

- (1) WHAT IT IS: There are cost drivers that are unique to a trial court that are not addressed in above steps for which additional resources may need to be provided to achieve equity in funding across courts, but where the need is one time in nature and the request is not based on an emergency. One example is one-time costs to implement a new case management system.
- (2) METHODOLOGY: Each court would make its own request and provide justification subject to the process outlined in Appendix F.
- (3) ALTERNATIVES CONSIDERED:
 - (a) What is the review process for these requests?
 - (b) What are the criteria for making requests?
 - (c) What unique factors did the SB56 Working Group identify?

3. ADDITIONAL EXPENDITURES FROM OTHER STATE FUNDING SOURCES

a. Costs Associated with Expenditures Reimbursed Dollar-for-Dollar from Statewide Pool

- WHAT IT IS: Expenses for several categories of expenses which are budgeted at a statewide level with courts reimbursed for actual expenditures. Examples include juror fees, court appointed counsel in juvenile dependency cases, and interpreter costs.
- ii) METHODOLOGY: The existing methodology used to estimate costs would continue to be used.
- iii) ALTERNATIVES CONSIDERED None.

b. Other Costs Paid from State Trial Court Funds

- i) WHAT IT IS: Expenses for several items whose costs are fixed, not calculated through a ratio or weighted workload formula, or based on an historical decision to locally fund a program. Examples include:
 - (1) Cost of locally provided security marshals, perimeter security contracts, court attendants;
 - (2) Lease costs associated with a courthouse or court facility which existed historically; and
 - (3) Facility related costs paid by the court, even if lease paid by AOC, for example, utilities, facility maintenance (HVAC, etc.), or janitorial services.
- METHODOLOGY: Calculated using existing actual costs.
- iii) ALTERNATIVES CONSIDERED None.

c. Costs of Programs with Dedicated Funding Sources

- i) WHAT IT IS: There are several programs which are funded through dedicated revenues, grants, or federal funding. Since estimated costs are reimbursed, they are determined separately from the personnel and OE&E costs determined above which are paid from Trial Court Trust Fund base allocations;
 - (1) Examples include collaborative courts, facility delegation pilot projects, children's waiting rooms, "First 5" programs, and small claims legal advisor.
 - (2) New state mandates when the Legislature passes a law requiring new activities by the court, an appropriation must be made for the cost of providing the new service. Examples include AB109-Criminal Realignment Funding. The branch may also prepare BCPs for new expenditures, for example, replacement of case management systems, and these allocations could be added here.
- ii) METHODOLOGY: The existing methodology would continue to be used for these programs.
- iii) IMPLICIT PERFORMANCE STANDARDS AND EXPECTATIONS

- (1) Many of these programs have workload formulas as part of their funding decision process.
- iv) SUPPORTING DOCUMENTATION
 - (1) Reporting instruction for revenues collected by trial courts: http://serranus.courtinfo.ca.gov/programs/finance/documents/ROR Reporting Instructions 102612.docx⁶
- v) ALTERNATIVES CONSIDERED: None

4. ADDITIONAL EXPENDITURES – LOCAL FUNDING SOURCES

- Costs Associated with Programs or Services Funded with Local Revenue
 - WHAT IT IS: Courts are authorized to charge the actual costs of providing certain types of services to litigants, lawyers, the county, or the public. Since actual costs are 100% reimbursed, they are determined separately from the personnel and OE&E costs determined above which are paid from Trial Court Trust Fund base allocations;
 - (1) Examples include enhanced collections, court reporters in non-mandated case types, providing remote access to court records, remote name search service, traffic school monitoring, and services provided by the court to the county for which the court is reimbursed by the county.
 - ii) METHODOLOGY: Each court would estimate its revenue and expenditures for providing locally funded services.
 - iii) SUPPORTING DOCUMENTATION
 - (1) These expenditures and reimbursements are authorized by various Government Code sections.
 - iv) ALTERNATIVES CONSIDERED
 - (1) Inclusion of the revenue amounts associated with these services in the court's base.

5. APPROVED ONE-TIME COSTS AND BCPS

- i) WHAT IT IS: If the branch receives new funding for one-time costs or a branch wide BCP is funded, an allocation of the funding to specific courts would be made by the Judicial Council.
- ii) METHODOLOGY: The funding allocation would specified in the funding request or BCP.

⁶ Instructions are attached as Supplemental Appendix J

Table 1 – RAS II COMPONENTS APPROVED BY SB 56 WORKING GROUP

The Resource Assessment Study (RAS) Model Components:

Staff Categories and Casetypes Captured in Workload Estimates

The tables that follow shows RAS estimates of staff need in the trial courts divided into different categories and added together until reaching the total estimate of trial court staff need.

Tables 1 and 2 shows the same numbers but have them organized somewhat differently. The principal differences between Table 1 and Table 2 are the following:

- Table 1 (Columns C through H) shows the detail of how many staff the model estimates the courts need in six major case categories;
- Table 1 includes the estimated need for Program 10 (operations) managers & supervisor *within* the estimated need for line staff by the six major case categories;
- Table 2 rolls up the estimated need for Program 10 staff in the different case categories into a single column (Column C) but shows the estimated need for Program 10 managers and supervisors separately, in Column D;
- Column I in Table 1 is equal to Column E in Table 2;
- The remaining columns are identical in the two tables.

The following notes provide documentation for Tables 1 and 2.

PROGRAM 10 STAFF ESTIMATES

The estimated need for Program 10 staff – shown in Table 1, Columns C - I and in Table 2, Columns C – E – is calculated using:

- Caseweights for 20 different casetypes (See Figure A on the following page);
- Filings data for the same 20 casetypes averaged over the three most recent years to smooth out anomalies in the data;
- A staff-year value of 95,900 minutes to reflect all weekends, court holidays, average vacation and sick leave taken, weekends and lunch and breaks;
- Ratios of managers & supervisors to line staff (See Figure B on the following page). The ratios are calculated differently depending on which of three size groupings each court belongs to.

The caseweights were designed to capture all of the following staff by including their work in the time study:

 All Program 10 (Operations) staff. Representative job classifications include but are not limited to clerk, judicial assistant, judicial secretary, courtroom clerk, legal research attorney, mediator, investigator, facilitator, legal processing clerk, self-help center staff, records management clerk, jury services;

- Court reporters for the mandated casetypes of criminal, juvenile, conservatorship & guardianship and mental health (LPS);
- Case processing work performed by contractors, contract employees, volunteers, or offsite vendors. Examples include: self-help centers operated by Legal Aid Centers; contracted mediator services; vendors that do the initial data entry for traffic infractions.

PROGRAM 90 STAFF ESTIMATES

The estimated need for Program 90 staff – shown in Table 1, Columns J and in Table 2, Column F – is calculated using:

- Ratios of Program 90 staff to Program 10 staff (See Figure C on the following page);
- Separate ratios are applied to each of four different clusters of courts, based on size, since larger courts can take advantage of economies of scale that aren't always available to smaller courts:

STAFF EXCLUDED FROM THE MODEL

The table below lists the staff whose workload is excluded from the RAS model. Note that when staff need is evaluated relative to existing resources there are two options for ensuring that the model does not under-represent staff need:

- The staff in the table below can be added back into the model on a one-for-one basis:
- The staff in the table below can be excluded from the point of comparison so that available resources match the same categories as are used in estimating staff need.

Staff Excluded from Time Study	Rationale
Enhanced collections staff	Non-case processing; separate funding source
Subordinate Judicial Officers (commissioners, referees, and hearing officers)	Studied in judicial officer study
Court interpreters	Workload correlated with jurisdiction demographics, not filings; separate funding source
Court attendants and marshals, detention release officers	Separate funding source

FIGURE A: CASETYPES, CASEWEIGHTS AND LOCATION OF FTE ESTIMATES

RAS II: Final Casetypes	Casewe	_	Case Catego	ory	Location Table 1	in Notes
Infractions > 100k filings (large court)	28		Infract	ions	Column (RAS I used a cut-off of
Infractions < 100k filings (small court)	40				75k	to distinguish small courts
Felony	944					
Misdemeanor-Traffic	109		Crimin	al	Column [RAS I had a single
Misdemeanor- Non-Traffic	298					misdemeanor caseweight
Asbestos	3,546					RAS I did not have an
Unlimited Civil	797					asbestos caseweight
Limited Civil	179		Civil		Column E	or a caseweight
Unlawful Detainer	235					for EDD filings
Small Claims	201					
Employment Development Department						
(EDD) (Sacramento only)*	16					
Conservatorship/Guardianship	3,729		Menta	I		RAS I lumped probate
Estates/Trusts	835		Health	/	Column F	conservatorships &
Mental Health	627		Probat	e		guardianships together with estates and trusts
Dependency	1,428	Juvenile	!	Column G	Same c	ategories as RAS I
Delinquency	602					
Dissolution/Separation/Nullity	1,057					Time-study data was used
Child Support	484					to create more precise
Domestic Violence	770	Family L	.aw	Column I	1	estimates in family law.
Parentage	1,158					RAS I did not have a
All other family law petitions	478				ı	parentage caseweight

Bold indicates casetypes that are new to the 2010 time study

^{*} EDD caseweight developed outside of the 2010 time study

FIGURE B: Ratios of Program 10 Staff to Managers & Supervisors

Number of Program 10 Staff per Manager

Cluster	& Supervisor	Location in Tables	Notes
1	6.92	Table 1: Included in each casetype column C – H	 Ratios are based on median number of staff to manager/supervisor reported in the Schedule 7A over a 5-year period: FY 2007-08 through FY 2011-12.
2 and 3	8.62	Table 2: Column D	 The ratios are different for different sized courts because the 7A data indicate that larger courts are able to take advantage of economies of scale. Clusters 2 and 3 were combined because results were so similar.
4	11.12		

FIGURE C: Ratios of Program 90 Staff to Program 10 Staff

Number of Program 90 Staff per Program

	2 2 2 1 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Cluster	10 Staff	Location in Tables	Notes
1	5.71	Table 1: Column J	 Ratios based on 2009 Schedule 7-A to prevent building understaffing due to
2	6.42		fiscal crisis into the model;
3	6.79	Table 2: Column F	 RAS I only applied these ratios to those staff who were calculated using the RAS
4	7.23		model. RAS II applies the ratio to all staff (See notes below re: excluded staff).

TABLE 2 DETAILED DECISIONS ON INCLUSION AND EXCLUSION OF OE&E EXPENDITURES

The following tables document decisions made by the subcommittee of the Trial Court Budget Working Group (the Funding Allocation Subcommittee) on items to include and exclude from the calculation of OE&E. These decisions were made at meetings of the Funding Allocation Subcommittee beginning on February 11, 2013 in Sacramento, and finalized during a number of follow-up meetings and communications between members of the Funding Allocation Subcommittee.

The calculation of OE&E is used to estimate how much funding is needed for non-personnel costs required to operate the trial courts.

The categories listed below in the first column come from the Phoenix Financial System.

Table 2. A: OE&E to INCLUDED in Calculation

Decision

NOTE THAT INCLUSION IS THE DEFAULT DECISION. BELOW IS ONLY THE LIST OF ITEMS THAT WERE DISCUSSED AND THAT THE GROUP DETERMINED SHOULD BE INCLUDED. ALL OTHER ITEMS *NOT LISTED* ANYWHERE ON THIS PAGE UNDER EITHER INCLUSION OR EXCLUSION, IS BY DEFAULT *INCLUDED*.

Administrative	Include
Archiving/Imaging Management Services	Include
Attorney Civil Other	Include
Citation Services	Include
Contracted Services	Include
Court Reporter Transcripts-Felony Appeals	Include
Court Reporter Transcripts-Non Felony Appeals	Include
Court Reporter-Lodging	Include
Court Reporter-Meals	Include
Court Reporter-Mileage	Include
Court Transcripts	Include
Electronic Recording	Include
Electronic Recording Services	Include
General Consultant and Professional Services	Include
Human Resource Services	Include

Table 2. A: OE&E to INCLUDED in Calculation	Decision
Information Technology Services	Include
Investigative Services	Include
Attorney Arbitration-ADR Mediators Fee	Include
Court Ordered Investigative Services	Include
Stenography Services	Include
Court Interpreter Document Translation	Include
Key Card, Repair Counter, Replace Shelving	Include
Maintenance and Supplies	Include
Other Facility Costs - Goods	Include
Other Facility Costs - Services	Include
Paint, Protective Coating, and Sealer Supplies	Include
Plumbing	Include
Signs and Related Supplies	Include
Storage	Include
Waste Removal	Include
Window Coverings	Include
Wood or Tile Floor	Include
Carpet	Include
Carpet Cleaning and Floor Waxing	Include
Control Devices	Include
Court Appointed Counsel Charges-Family Code Section 3150	Include
Electrical Supplies and Accessories	Include
Electricity	Include
Extermination	Include
Facilities Operations	Include
Facility Planning	Include

Table 2. A: OE&E to INCLUDED in Calculation	Decision
Fire Fighting Supplies	Include
Flags, Flag Poles and Banners	Include
Fuel for Equipment	Include
Garden and Nursery	Include
Grand Jury Costs	Include
Grounds	Include
Grounds Maintenance	Include
Hardware and Related Items	Include
Alteration	Include
Alterations and Improvements	Include
Appeal Process	Include
Electricity	Include
Interest	Include
Air Conditioning/Heating Equipment	Include
Janitorial Services	Include
Utility Categories - 5 categories	Include
Janitorial	Include
Janitorial Cleaning Supplies	Include

Table 2. B: OE&E to be EXCLUDED from Calculation	Decision
Perimeter Security-Contract (Other than Sheriff)	Exclude
Other Post Employment Benefits (OPEB)	Exclude
Sheriff	Exclude
Facility Planning	Exclude
Pro Tem Hearing Officers	Exclude
Marshal Uniforms	Exclude
Rent three categories (see discussion under 2. A. i) (3) above)	Include/Exclude
All Salary & Benefits – GLs 900000 and 910000	Exclude
Court Construction	Exclude
Collection Services	Exclude
Commission Costs	Exclude
Consulting Services-Temp Help	Exclude
Consulting Services-Temp Help Clerical Services	Exclude
Courtroom Security-Sheriff Provided	Exclude
Dependency Counsel Charges For Children	Exclude
Dependency Counsel Charges For Parents	Exclude
Court Interpreter Services	Exclude
Court Interpreter Travel	Exclude
Court Interpreter-American Sign Language	Exclude
Court Interpreter-Certified	Exclude
Court Interpreter-Language Line-In Court	Exclude
Court Interpreter-Language Line-Non Court	Exclude
Court Interpreter-Lodging	Exclude
Court Interpreter-Meals	Exclude
Court Interpreter-Mileage	Exclude
Court Interpreter-Non Certified	Exclude

Table 2. B: OE&E to be EXCLUDED from Calculation	Decision
Court Interpreter-Non Registered	Exclude
Court Interpreter-Registered	Exclude
Juror Costs	Exclude
Juror Public Transportation	Exclude
Jury Fees	Exclude
Jury Mileage	Exclude
Meals & Lodging (Sequestered Jurors)	Exclude
Meals (Non Sequestered Jurors)	Exclude
Perimeter Security-Entrance Screening Personnel - Sheriff Provided	Exclude
Perimeter Security-Sheriff Provided	Exclude
Security	Exclude
Civil Assessment Commission Costs	Exclude
Court Assistant/Attendant Uniforms	Exclude
Court Reporter Services	EXCLUDE
Weapon Screening X-Ray Machine	EXCLUDE
Traffic School Monitoring	EXCLUDE
Probate Evaluations and Reports	Exclude
Probation Department Services	Exclude
Small Claims Advisory Service	Exclude
Court Appointed Counsel Charges	EXCLUDE
Mediators/Arbitrators	Exclude
Sheriff Reimbursement-AB2030/AB2695	Exclude
Air Conditioning/Heating Equipment	Exclude
Architectural Services	Exclude
Grand Jury Costs	Exclude

Computation of Estimated \$261 Million Ongoing Reduction (DRAFT: dollar amounts may be updated if more current data becomes available)

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	Current TCTF Program 45.10 Base Allocation	Adjustment for Marshall and Sheriff Funding (10-11 base)	Benefits Base Allocation (10-11 and 11-12)	Benefits Base Allocation (12-13)	Benefits Base Allocation (Unconfirmed as 1/31/2013)	Total	% of Total	Share of \$261M reduction
	TCTF (45.10)	TCTF (45.10)	GF	GF	GF	Total	70 01 10tai	reduction
Court	1	2	3	4	5	6	7	8
Alameda	83,096,220		3,102,042	733,582	-	86,931,844	4.87%	(12,719,212)
Alpine	615,729	-	20,339	7,957	-	644,025	0.04%	(94,229)
Amador	2,366,091	-	51,756	1,611	-	2,419,458	0.14%	(353,997)
Butte	9,017,311	(467,145)	124,076	41,995	5,213	8,721,450	0.49%	(1,276,057)
Calaveras	2,147,857	-	50,506	31,862	-	2,230,225	0.13%	(326,310)
Colusa	1,547,989	-	24,773	6,286	-	1,579,048	0.09%	(231,034)
Contra Costa	37,809,243	-	1,396,191	809,897	-	40,015,331	2.24%	(5,854,742)
Del Norte	2,554,514	-	94,129	17,401	22,760	2,688,803	0.15%	(393,405)
El Dorado	6,636,067	-	213,120	11,608	54,572	6,915,367	0.39%	(1,011,804)
Fresno	36,976,272	-	3,340,364	878,171	-	41,194,807	2.31%	(6,027,314)
Glenn	2,021,838		54,665	15,687	-	2,092,189	0.12%	(306,113)
Humboldt	6,001,052		73,084	54,222	-	6,128,358	0.34%	(896,655)
Imperial	7,547,480		125,539	204,837	-	7,877,855	0.44%	(1,152,628)
Inyo	2,117,611		75,586	29,632	-	2,222,830	0.12%	(325,228)
Kern	31,195,006		3,544,269	629,057	-	35,368,333	1.98%	(5,174,828)
Kings	6,145,453		45,118	6,952	-	6,197,522	0.35%	(906,775)
Lake	3,657,433		9,122	(756)	472	3,665,800	0.21%	(536,352)
Lassen	2,516,565		7,838	3,647	473	2,528,523	0.14%	(369,954)
Los Angeles	476,039,650 6,818,752		18,887,969	5,328,766 90,804	-	500,256,385	28.04%	(73,193,743)
Madera Marin	15,136,024		384,826 644,512	307,206	-	7,294,382 16,087,741	0.41% 0.90%	(1,067,259) (2,353,837)
Mariposa	1,076,161		22,301	5,454	-	1,103,915	0.96%	(161,517)
Mendocino	4,877,913		311,771	233,894	41,751	5,465,329	0.31%	(799,646)
Merced	9,917,353		774,826	242,409	25,938	10,960,526	0.61%	(1,603,662)
Modoc	1,076,671		31,967	1,273	23,730	1,109,911	0.06%	(162,394)
Mono	1,346,961		85,641	(3,546)	17,267	1,446,323	0.08%	(211,615)
Monterey	15,857,765		277,496	(9,330)	161,303	16,287,234	0.91%	(2,383,025)
Napa	7,344,709		309,796	(5,323)	56,320	7,705,502	0.43%	(1,127,411)
Nevada	5,048,233		95,495	92,233	-	5,235,961	0.29%	(766,086)
Orange	138,844,789		6,929,920	2,916,438	-	148,691,147	8.34%	(21,755,368)
Placer	13,085,520		634,796	165,562	-	13,885,878	0.78%	(2,031,677)
Plumas	1,659,324		14,929	273	-	1,674,526	0.09%	(245,004)
Riverside	70,468,640		923,657	514,475	163	71,906,936	4.03%	(10,520,881)
Sacramento	70,843,173		3,560,592	1,154,791	-	75,558,556	4.24%	(11,055,158)
San Benito	2,856,231		34,642	8,678	-	2,899,551	0.16%	(424,240)
San Bernardino	75,985,239		1,264,733	999,295	-	78,249,267	4.39%	(11,448,843)
San Diego	142,312,011		2,853,598	3,434,497	-	148,600,106	8.33%	(21,742,047)
San Francisco	59,097,392		5,487,134	-	-	64,584,526	3.62%	(9,449,521)
San Joaquin	26,578,282		1,245,356	557,291	-	28,380,930	1.59%	(4,152,484)
San Luis Obispo	12,959,466		298,958	36,287	-	13,294,710	0.75%	(1,945,182)
San Mateo	34,027,500		2,411,112	97,402	10,637	36,546,651	2.05%	(5,347,230)
Santa Barbara	21,302,406		1,597,662	1,982	-	22,902,049	1.28%	(3,350,855)
Santa Clara	84,872,848	-	2,309,467	1,120,423	4.072	88,302,738	4.95%	(12,919,791)
Santa Cruz	11,552,123	- (2.290,669)	203,557	99,398	4,973	11,860,051	0.66%	(1,735,273)
Shasta	11,152,721	(2,389,668)	262,222	3,479	9 502	9,028,754	0.51%	(1,321,019)
Sierra	613,583	-	9,615	2,768	8,502	634,468 3,864,824	0.04%	(92,831)
Siskiyou	3,733,650 18,538,187	-	91,037 353,779	40,138 259,911	-	19,151,877	0.22% 1.07%	(565,472)
Solano Sonoma	21,168,908		1,172,049	584,741	-	22,925,698	1.07%	(2,802,158) (3,354,315)
Stanislaus	16,160,857		1,305,230	843,634	-	18,309,721	1.03%	(2,678,940)
Sutter	4,036,090		1,303,230	21,519	-	4,217,369	0.24%	(617,054)
Tehama	3,246,020	_	108,184	12,406	_	3,366,610	0.24%	(492,577)
Trinity	1,529,277	(450,608)	53,679	13,058	-	1,145,406	0.19%	(167,587)
Tulare	14,741,608	(+50,008)	33,744	127,258	-	14,902,611	0.06%	(2,180,438)
Tuolumne	3,248,790		50,351	(6,841)	15,433	3,307,734	0.19%	(483,963)
Ventura	29,449,865		968,753	295,980	-	30,714,598	1.72%	(4,493,928)
Yolo	8,336,100		210,077	89,903	57,869	8,693,948	0.49%	(1,272,033)
Yuba	3,748,696		90,866	37,732	-	3,877,295	0.22%	(567,297)
Total	1,694,659,219	(3,307,421)	68,818,575	23,199,967	483,174	1,783,853,514	100.00%	(261,000,000)
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Trial Court Funding to be Compared to Workload-Driven Trial Court Funding Need (DRAFT: dollar amounts may be undated if more current data becomes available)

			may be u	ıpdated if n	nore curi	rent data I	becomes	available))		
	Current TCTF Program 45.10 Base Allocation TCTF (45.10)	Security Base (FY 10-11) Adjustment TCTF (45.10)	SJO Adjustment (does not include compensation for AB 1058 commissioners, updated 4/4/13)	Projected \$261M Reduction based on Governor Budget Proposal TCTF (45.10)	Self-Help TCTF (45.10)	Replacement of 2% Automation TCTF (45.10)	Automated Recordkeeping and Micrographics Distribution (11-12) TCTF (45.10)	Benefits Base Allocation (10-11 and 11-12)	Benefits Base Allocation (12-13) GF	Benefits Base Allocation (Unconfirmed as 1/31/2013)	Total
Court	1C1F (45.10)	1C1F (45.10)	3	4	1C1F (45.10)	6	7	6F 8	9	10	11
Alameda	83,096,220	(3,177,924)	(1,958,825)	(12,719,212)	101,575	424,792	127,523	3,102,042	733,582	-	69,729,774
Alpine	615,729	(3,177,721)	(1,750,025)	(94,229)	83	2,034	47	20,339	7,957	_	551,961
Amador	2,366,091	-	-	(353,997)	2,565	11,006	783	51,756	1,611	-	2,079,814
Butte	9,017,311	(467,145)	(291,613)	(1,276,057)	14,608	59,332	16,523	124,076	41,995	5,213	7,244,244
Calaveras	2,147,857	-	-	(326,310)	3,074	18,652	1,180	50,506	31,862	-	1,926,821
Colusa	1,547,989	-	-	(231,034)	1,447	13,708	363	24,773	6,286	-	1,363,531
Contra Costa	37,809,243	-	(1,705,774)	(5,854,742)	69,231	218,186	87,076	1,396,191	809,897	-	32,829,308
Del Norte	2,554,514	-	(126,942)	(393,405)	1,964	11,208	505	94,129	17,401	22,760	2,182,132
El Dorado	6,636,067	-	(57,081)	(1,011,804)	11,851	54,374	4,491	213,120	11,608	54,572	5,917,197
Fresno	36,976,272	- (0.550)	(1,032,025)	(6,027,314)	60,497	181,080	69,384	3,340,364	878,171	-	34,446,429
Glenn Humboldt	2,021,838 6,001,052	(9,779)	(150,006)	(306,113)	1,927 8,913	19,264 48.160	500 8,302	54,665 73,084	15,687 54,222	-	1,797,988 4,979,272
Imperial	7,547,480	(420,479)	(180,405)	(1,152,628)	11,204	67,678	10,882	125,539	204,837	-	6,214,106
Inyo	2,117,611	(186,658)	(42,314)	(325,228)	1,245	30,402	294	75,586	29,632	-	1,700,572
Kern	31,195,006	(65,567)	(1,750,452)	(5,174,828)	52,450	277,328	64,629	3,544,269	629,057	-	28,771,892
Kings	6,145,453	(421,918)	(181,060)	(906,775)	9,935	57.026	9,045	45.118	6,952	- 1	4,763,776
Lake	3,657,433	(196,493)	(56,758)	(536,352)	4,311	20,328	1,596	9,122	(756)	-	2,902,432
Lassen	2,516,565	(293,836)	-	(369,954)	2,384	20,156	538	7,838	3,647	473	1,887,811
Los Angeles	476,039,650	(14,294,467)	(26,758,268)	(73,193,743)	689,065	3,144,530	1,056,102	18,887,969	5,328,766	-	390,899,604
Madera	6,818,752	(381,406)	-	(1,067,259)	9,711	52,502	3,108	384,826	90,804	-	5,911,038
Marin	15,136,024	(9,625)	(391,957)	(2,353,837)	17,038	114,766	20,590	644,512	307,206	-	13,484,717
Mariposa	1,076,161	-	(28,406)	(161,517)	1,225	3,904	341	22,301	5,454	-	919,463
Mendocino	4,877,913	(299,349)	-	(799,646)	6,083	30,068	5,619	311,771	233,894	41,751	4,408,104
Merced	9,917,353	-	(250,840)	(1,603,662)	16,595	55,652	16,318	774,826	242,409	25,938	9,194,589
Modoc	1,076,671	(789)	(63,471)	(162,394)	662	6,134	304	31,967	1,273	-	890,357
Mono	1,346,961	(24,156)	(8,201)	(211,615)	914	12,446	324	85,641	(3,546)	17,267	1,216,036
Monterey Napa	15,857,765 7,344,709	(870,000) (295,552)	(333,656)	(2,383,025) (1,127,411)	28,573 9,042	183,464 30,550	27,420 3,438	277,496 309,796	(9,330) (5,323)	161,303 56,320	12,940,009 6,038,420
Nevada	5,048,233	(433,431)	(292,045)	(766,086)	6,730	49,946	7,900	95,495	92,233	30,320	3,808,975
Orange	138,844,789	(2,733,776)	(3,329,845)	(21,755,368)	206,630	923,882	294,477	6,929,920	2,916,438		122,297,147
Placer	13,085,520	(2,755,776)	(933,901)	(2,031,677)	21,287	77,378	29,042	634,796	165,562	_	11,048,006
Plumas	1,659,324	-	-	(245,004)	1,442	9,206	398	14,929	273	-	1,440,568
Riverside	70,468,640	(1,931,520)	(2,882,751)	(10,520,881)	131,371	532,226	69,297	923,657	514,475	163	57,304,678
Sacramento	70,843,173	(1,864,424)	(1,824,452)	(11,055,158)	93,189	340,254	185,701	3,560,592	1,154,791	-	61,433,665
San Benito	2,856,231	-	-	(424,240)	3,876	14,700	1,327	34,642	8,678	-	2,495,213
San Bernardino	75,985,239	(3,269,446)	(2,986,710)	(11,448,843)	133,960	435,474	188,896	1,264,733	999,295	-	61,302,599
San Diego	142,312,011	(657,192)	(4,757,300)	(21,742,047)	206,259	718,422	265,582	2,853,598	3,434,497	-	122,633,829
San Francisco	59,097,392	-	(2,582,976)	(9,449,521)	53,715	272,528	91,818	5,487,134		-	52,970,090
San Joaquin	26,578,282	(287,747)	(779,859)	(4,152,484)	44,944	201,698	54,178	1,245,356	557,291		23,461,660
San Luis Obispo	12,959,466 34,027,500	(241,676)	(673,831)	(1,945,182)	17,704 48,700	130,020 329,518	19,062	298,958	36,287 97,402	10.627	10,600,808
San Mateo Santa Barbara	21,302,406	(443,042)	(1,479,478)	(5,347,230) (3,350,855)	48,700 28,356	329,518 162,858	16,733 29,149	2,411,112 1,597,662	1,982	10,637	29,671,851 18,259,038
Santa Clara	84.872.848	(1,033,112)	(1,833,360)	(12,919,791)	119.260	452,782	121,126	2,309,467	1,120,423	-	74,242,755
Santa Cruz	11,552,123	-	(424,668)	(1,735,273)	17,644	113,210	16,283	203,557	99,398	4,973	9,847,247
Shasta	11,152,721	(2,389,668)	(326,131)	(1,321,019)	12,206	44,394	4,517	262,222	3,479	-	7,442,720
Sierra	613,583	-	- 3,1017	(92,831)	235	1,830	44	9,615	2,768	8,502	543,747
Siskiyou	3,733,650	-	(103,923)	(565,472)	3,104	37,000	943	91,037	40,138		3,236,476
Solano	18,538,187	(435,400)	(535,433)	(2,802,158)	28,439	119,364	37,755	353,779	259,911	- 1	15,564,443
Sonoma	21,168,908	(440,000)	(479,410)	(3,354,315)	32,278	119,004	36,215	1,172,049	584,741	-	18,839,469
Stanislaus	16,160,857	(9,326)	(427,578)	(2,678,940)	34,594	88,718	39,080	1,305,230	843,634	-	15,356,268
Sutter	4,036,090	(247,071)	-	(617,054)	6,150	37,382	2,322	159,760	21,519	-	3,399,098
Tehama	3,246,020	- (450 500)	(5,472)	(492,577)	4,138	28,100	1,382	108,184	12,406	-	2,902,182
Trinity	1,529,277	(450,608)	- (cmc 0.10)	(167,587)	943	7,648	636	53,679	13,058	-	987,046
Tulare Tuolumne	14,741,608 3,248,790	(15,576) (220,516)	(679,043) (30,986)	(2,180,438)	28,289 3,916	204,932 16,642	28,262 1,152	33,744 50,351	127,258 (6,841)	15,433	12,289,037 2,593,980
Ventura	3,248,790 29,449,865	(1,559,157)	(731,699)	(4,493,928)	54,971	205,304	65,233	968,753	295,980	13,433	24,255,321
Yolo	8,336,100	(582,889)	(461,445)	(1,272,033)	12,802	48,556	12,735	210,077	89,903	57,869	6,451,673
Yuba	3,748,696	(132,569)	(401,443)	(567,297)	4,696	15.788	1.849	90,866	37.732	-	3,199,762
Total	1,694,659,219	(40,983,089)	(64,674,907)	(261,000,000)	2,500,000	10,907,494	3,160,318	68,818,575	23,199,967	483,174	1,437,070,751

Appendix F

Conversion of Workload FTE Need to Dollars and Allocation Scenarios (Part 1: Columns A though L2) DRAFT: dollar amounts may be updated if more current data becomes available)

APRIL 17, 2013, DRAFT 12: ALCOCATION SCENARIOS BASED DON PARTIAL RESOURCES. RAS Program Program 10 FTE 90 FTE RAS Total Need FTE	Average Salary-Driven Benefits as % of Salary and Average Non-Salary-Driven Benefits Per FTE (From FY 12-13 Schedule 7A) Average % of Salary-Driven Benefits Priven Benefits Priven Benefits Priven Benefits Priven Benefits Program 10) Average Actual Non-Salary-Driven Benefits Priven Benefits Program 90) Average Motal Non-Salary-Driven Benefits Program 90) Average Motal Non-Salary-Driven Benefits Program 90 Average Motal Non-Salary-Driven Program 90 Average Motal Non-Salary-Driven Benefits Program 90
BASED ON PARTIAL RESOURCES. RAS Program Program 10 Program 10 Program 90 Program 10 (including CEO) RAS Workload Salary Program 10 (including CEO) Costs Pay Disparity Disparity Disparity Program 90 RAS Workload Salary Program 90 RAS Workload Sala	eed Salary-Driven Driven Benefits (Program 10) Non-Salary-Salary-Driven Benefits (Program 10) Non-Salary-Benefits (Program 10) Non-Salary-Benefits (Program 10) Non-Salary-Benefits (Program 10) Non-Salary-Benefits (Program 90) Non-Salary-Benefits (P
A B = (A + B) D E = (A * D) = (B * E) = (F + G) I = H * (I 4 Alameda 632 101 733 \$67,283 \$86,829 42,523,106 8,899,085 \$1,422,191 -4% \$3,489,71 1 Alpine 2 1 3 \$48,114 \$595,288 96,228 96,000 192,228 10% 312,288 1 Amador 21 4 25 \$47,340 \$64,706 994,149 324,117 1,318,266 -7% 1,404,44 2 Butte 120 22 142 \$45,862 \$62,762 \$5,503,453 1,455,692 6,959,145 -2% 7,085,16 1 Colusa 15 3 18 \$38,872 \$81,543 \$83,077 294,310 87,387 9% 800,12 3 Contra Costa 383 60 443 \$68,339 \$73,935 26,173,983 4,591,488 30,765,471 12% 26,969,61	19 39.0% \$11,227 37.1% \$11,343 89 19.0% \$20,445 18.6% \$20,445 44 31.7% \$8,743 31.4% \$10,702 65 28.3% \$11,576 28.3% \$10,867 07 26.4% \$10,420 26.1% \$10,460 05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,732 02 33.7% \$5,615 34.5% \$6,816
4 Alameda 632 101 733 \$67,283 \$86,829 42,523,106 8,899,085 \$1,422,191 -4% \$3,459,71 1 Alpine 2 1 3 \$48,114 \$59,528 96,228 96,000 192,228 10% 172,88 1 Amador 21 4 25 \$47,340 \$54,760 994,149 324,117 1,318,266 -7% 1,404,44 2 Butte 120 22 142 \$45,862 \$62,762 5,503,453 1,455,692 6,959,145 -2% 7,085,16 1 Calaveras 23 5 28 \$53,886 \$62,736 1,232,481 380,942 1,613,423 -10% 1,767,33 1 Colusa 15 3 18 338,872 \$81,543 \$830,77 294,310 877,387 9% 800,11 3 Contra Costa 383 60 443 \$68,339 \$73,935 26,173,983 4,591,488 30,765,471 <t< td=""><td>19 39.0% \$11,227 37.1% \$11,343 89 19.0% \$20,445 18.6% \$20,445 44 31.7% \$8,743 31.4% \$10,702 65 28.3% \$11,576 28.3% \$10,867 07 26.4% \$10,420 26.1% \$10,460 05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,732 02 33.7% \$5,615 34.5% \$6,816</td></t<>	19 39.0% \$11,227 37.1% \$11,343 89 19.0% \$20,445 18.6% \$20,445 44 31.7% \$8,743 31.4% \$10,702 65 28.3% \$11,576 28.3% \$10,867 07 26.4% \$10,420 26.1% \$10,460 05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,732 02 33.7% \$5,615 34.5% \$6,816
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2 Butte 120 22 142 \$45,862 \$62,762 5,503,453 1,455,692 6,959,145 -2% 7,085,16 1 Calaveras 23 5 28 \$53,886 \$62,736 1,232,481 380,942 1,613,423 -10% 1,767,30 1 Colusa 15 3 18 338,872 \$81,543 \$830,77 294,310 877,387 9% 800,11 3 Contra Costa 383 60 443 \$68,339 \$73,935 26,173,983 4,591,488 30,765,471 12% 26,969,61 1 Del Norte 27 5 32 \$51,890 \$92,716 1,401,043 497,913 1,898,956 27% 1,393,95 2 El Dorado 83 14 97 \$53,763 \$74,237 4,462,291 1,107,286 \$5,569,577 3% \$3,383,33 3 Fresno 480 75 \$555 \$52,457 \$64,957 25,179,481 4,991,932 30,17	65 28.3% \$11,576 28.3% \$10,867 07 26.4% \$10,420 26.1% \$10,480 05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,776 02 33.7% \$5,615 34.5% \$6,816
1 Calaveras 23 5 28 \$53,586 \$62,736 1,232,481 380,942 1,613,423 -10% 1,767,30 1 Colusa 15 3 18 \$33,872 \$81,543 \$58,307 294,310 877,387 9% 800,10 3 Contra Costa 383 60 443 \$68,339 \$73,935 26,173,983 4,591,488 30,765,471 12% 26,969,61 1 Del Norte 27 5 32 \$51,890 \$92,716 1,401,043 497,913 1,898,956 27% 1,333,99 2 El Dorado 83 14 97 \$553,63 \$74,237 4,462,291 1,107,286 5,569,577 338,333 3 Fresno 480 75 555 552,457 \$64,957 25,179,481 4,991,932 30,171,414 13% 26,359,381 1 Glenn 21 5 26 539,462 \$47,156 828,702 306,059 1,134,761 -6% <td>05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,776 02 33.7% \$5,615 34.5% \$6,816</td>	05 46.7% \$14,702 43.8% \$14,702 14 51.8% \$13,375 51.7% \$14,461 56 29.4% \$23,203 28.4% \$24,547 31 26.4% \$16,310 26.9% \$18,430 85 67.6% \$8,000 67.3% \$7,818 30 34.0% \$10,763 37.9% \$9,732 52 29.8% \$6,871 29.5% \$8,776 02 33.7% \$5,615 34.5% \$6,816
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2 Imperial 127 23 150 \$40,912 \$63,575 5,195,837 1,550,644 6,746,481 -23% 8,319,00 1 Inyo 18 4 22 552,878 \$66,548 951,795 319,645 1,271,440 4% 1,221,86 3 Kern 469 78 547 549,319 \$52,574 23,130,444 4,220,354 27,350,797 6% 25,686,66 2 Kings 92 16 108 \$47,608 \$63,980 4,379,960 1,111,670 5,491,630 -10% 6,040,38 2 Lake 40 7 47 545,121 \$66,561 1,804,850 551,338 2,356,188 -15% 2,712,03 1 Lassen 27 6 33 \$52,754 \$46,004 1,424,360 367,420 1,791,781 -4% 1,857,41 4 Los Angeles 4,990 770 5,760 563,309 \$71,792 315,909,716 55,428,950 371,338,	02 33.7% \$5,615 34.5% \$6,816
1 Inyo 18 4 22 552,878 \$66,548 951,795 319,645 1,271,440 4% 1,221,86 3 Kern 469 78 547 \$549,319 \$52,574 23,130,444 4,220,354 27,350,797 6% 25,666,69 2 Kings 92 16 108 \$47,608 \$63,980 4,379,960 1,111,670 5,491,630 -10% 6,040,38 2 Lake 40 7 47 \$45,121 \$66,561 1,804,850 \$51,338 2,356,188 -15% 2,712,03 1 Lassen 27 6 33 \$52,754 \$46,004 1,424,360 367,420 1,791,781 -4% 1,857,41 4 Los Angeles 4,990 770 5,760 \$63,309 \$71,792 315,909,716 55,428,950 371,338,666 -4% 386,570,13	
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4 Los Angeles 4,990 770 5,760 \$63,309 \$71,792 315,909,716 55,428,950 371,338,666 -4% 386,570,13	
2 Madera 91 16 107 \$49,643 \$64,539 4,517,544 1,120,050 5,637,594 3% 5,455,19	
2 Marin 101 18 119 \$61,021 \$82,028 6,163,129 1,598,055 7,761,184 -12% 8,726,58	
1 Mariposa 12 3 15 \$37,560 \$58,750 450,719 202,191 652,910 -3% 670,31	
2 Mendocino 63 11 74 \$48,574 \$62,369 3,060,140 783,255 3,843,395 9% 3,501,47	
2 Merced 159 27 186 \$39,329 \$51,796 6,253,376 1,498,685 7,752,061 -6% 8,208,86 1 Modoc 7 2 9 \$43,703 \$57,912 305,924 154,914 460,838 -13% 520,64	
1 Modoc 7 2 9 \$43,703 \$57,912 305,924 154,914 460,838 -13% 520,64 1 Mono 11 3 14 \$45,360 \$69,095 498,963 263,195 762,158 -14% 865,56	
3 Monterey 194 31 225 554,740 \$75,421 10,619,603 2,432,493 13,052,097 1-17% 15,219,21	
2 Napa 69 12 81 \$68,448 \$84,681 4,722,886 1,116,987 5,839,873 -3% 6,005,09	
2 Nevada 50 9 59 \$52,846 \$74,653 2,642,294 750,397 3,392,691 -4% 3,537,90	07 40.5% \$10,448 40.9% \$10,594
4 Orange 1,289 204 1,493 \$68,451 \$68,981 88,233,951 14,221,106 102,455,057 6% 96,687,71	
2 Placer 166 28 194 \$70,496 \$77,565 11,702,309 2,269,181 13,971,490 25% 10,545,99	
1 Plumas 13 3 16 \$50,655 \$36,614 658,519 187,153 845,672 3% 821,82 4 Riverside 1,067 165 1,232 \$51,632 \$68,062 55,090,920 11,379,032 66,469,952 -9% 72,562,11	
4 Netrande 1,007 103 1,232 331,032 300,002 37,032 0,000,032 0,000,32	
1 San Benito 28 6 34 \$52,970 \$74,942 1,483,171 502,632 1,985,803 2% 1,944,80	
4 San Bernardino 1,243 184 1,427 \$54,765 \$60,308 68,072,844 11,246,055 79,318,899 -5% 82,971,11	19 33.0% \$7,909 36.0% \$9,559
4 San Diego 1,277 192 1,469 \$62,418 \$67,556 79,707,185 13,128,213 92,835,398 2% 91,296,93	
4 San Francisco 387 57 444 583,264 594,569 32,223,044 5,481,721 37,704,765 4% 36,074,15	
3 San Joaquin 370 57 427 \$58,896 \$78,678 21,791,382 4,601,099 26,392,482 0% 26,435,200 2 San Luis Obispo 140 23 163 \$57,402 \$79,232 8,036,274 1,908,897 9,945,171 2% 9,771,99	
Z Saft Lius Utilspo 140 23 153 557,402 579,252 6,039,274 1,906,897 9,945,171 279 9,771,93 3 San Mateo 282 46 328 571,501 576,892 20,163,342 3,658,829 23,822,172 5% 24,928,65	
3 Santa Barbara 206 35 241 \$57,703 \$83,268 11,886,875 3,015,419 14,902,294 0% 14,848,78	
4 Santa Clara 602 90 692 \$69,808 \$79,427 42,024,514 7,301,747 49,326,261 5% 46,927,94	48 37.7% \$20,694 37.6% \$21,909
2 Santa Cruz 117 22 139 \$65,027 \$68,709 7,608,109 1,627,879 9,235,988 2% 9,011,44	45 21.9% \$14,276 21.9% \$14,987
2 Shasta 128 29 157 \$44,352 \$69,809 5,677,065 2,086,891 7,763,956 -7% 8,344,35	
1 Sierra 3 1 4 \$40,569 \$33,628 121,707 88,330 210,037 4% 201,86 2 Siskiyou 33 6 39 \$51,864 \$75,013 1,711,506 528,789 2,240,295 11% 2,004,84	
2 Siskiyou 33 0 39 551,664 575,013 1,711,500 526,769 2,240,259 1176 2,004,84 3 Solano 233 36 269 557,181 566,900 13,323,2311 2,514,662 15,837,873 1-15% 18,274,767	
3 Sonoma 231 38 269 \$65,741 \$75,288 15,186,057 2,965,891 18,151,948 19% 14,645,76	
3 Stanislaus 288 44 332 \$49,327 \$65,404 14,206,237 2,978,284 17,184,521 -12% 19,165,40	
2 Sutter 58 11 69 \$47,719 \$54,547 2,767,702 697,441 3,465,143 4% 3,328,60	
2 Tehama 48 8 56 \$50,827 \$75,251 2,439,681 659,754 3,099,435 10% 2,790,87	
1 Trinity 12 4 16 \$54,844 \$52,928 658,130 239,381 897,512 18% 734,71	
3 Tulare 221 37 258 \$46,040 \$66,155 10,174,882 2,544,147 12,719,029 -12% 14,258,64 2 Tuolumne 35 6 41 \$48,876 \$66,254 1,710,657 483,268 2,193,925 6% 2,063,95	
2 Tuuunine 33 0 41 35,676 300,234 1,710,037 403,260 2,155,523 070 2,005,73 3 Ventura 354 64 418 561,143 582,513 21,647,49 5,373,396 2,7018,145 -3% 27,887,88	
2 (Yolo 98 18 116 \$45,708 \$66,321 4,479,392 1,294,638 5,774,030 -7% 6,166,94	
2 Yuba 45 8 53 \$55,124 \$94,798 2,480,582 830,423 3,311,005 -1% 3,348,50	

Statewide 18,127 2,878 21,005 1,098,222,076 210,270,939

NOTES:

1,316,135,296

1,308,493,015

⁽¹⁾ Estimated need based on 3-year average filings data from FY 08-09 through FY10-11.
(2) Average Salary excludes collections staff, SIOs, interpreters, security, CEO and vacant positions.

⁽²⁾ Average Salary excludes collections staff, SJOs, interpreters, security, CEO and vacant positions.(3) Projected expenses for salaries adds back in differential between average Program 90 and CEO salary.

Conversion of Workload FTE Need to Dollars and Allocation Scenarios (Part 2: Columns M though U) DRAFT: dollar amounts may be updated if more current data becomes

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Projected Benefits Expenses (Salary-driven benefits based on BLS-adjusted Salary)				OE&E (Based on Cluster Average OE&E / FTE)						
	7, 2013, DRAFT 12:		Salaryy		(Cluster 1: \$27,928; Clusters 2-4 \$20,287)				Trial Court Funding to Workload-Driven Trial Co	
ALLOCATION SCENARIOS BASED ON <u>PARTIAL</u>									Trial Court Funding to be	Proportion of Trial
R	RESOURCES.				Estimated OE&E		DACE-Visited Frontiers	D	Compared to Workload-	Court Funding to
					Needed (Excludes funding for	Remove AB 1058	RAS Estimated Funding Need for RAS Staff	Proportion of Total RAS	Driven Trial Court Funding Need	be Compared to
		Benefits Needed for RAS	Benefits Needed for RAS	Total Benefit Need	operations	staff/FLF costs (Using FY	Salaries + Benefits +	Estimated	(Excludes all non-RAS	Workload-Driven Trial Court
	Program 10 FTE Need Program 90 FTE Need Based on RAS FTE Need		contracts)	10-11 data from CFCC)	OE&E	Funding Need	Resources)	Funding Need		
		М	N	0	P	a	R	,	Т	U = T/ Statewide
		= (A*K2) + (F*K1)*(1-I)	= (B*L2) + (G*L1)*(1-I)	= (M + N)	= C * OE&E		= (J + O + P)-Q	= R / Statewide		
4	Alameda	24,337,679	4,582,369	28,920,047	14,870,567	1,423,006	95,827,327	3.92%	69,729,774	4.85%
1	Alpine	57,362	36,516	93,878	83,784	38,723	311,829	0.01%	551,961	0.04%
2	Amador Butte	519,562 2,972,240	151,403 657,828	670,965 3,630,069	698,201 2,880,792	127,617 353,331	2,645,994 13,242,694	0.11% 0.54%	2,079,814 7,244,244	0.14%
1	Calaveras	595,458	160,993	756,451	781,985	113,042	3,192,702	0.13%	1,926,821	0.13%
1	Colusa	469,019	161,660	630,678	502,705	74,587	1,858,901	0.08%	1,363,531	0.09%
3	Contra Costa	17,006,658	2,947,215	19,953,874	8,987,259	1,266,996	54,643,751	2.23%	32,829,308	2.28%
1	Del Norte	928,864	226,577	1,155,440	893,698	91,900	3,351,194	0.14%	2,182,132	0.15%
2	El Dorado	2,492,235	546,304	3,038,539	1,967,865	90,353	10,299,383	0.42%	5,917,197	0.41%
3 1	Fresno	18,708,591	3,523,607	22,232,198	11,259,433	1,953,433	57,897,583	2.37% 0.10%	34,446,429 1,797,988	2.40% 0.13%
2	Glenn Humboldt	522,980 1,664,898	171,147 361.698	694,127 2.026.597	726,129 1,886,716	260,080 215,566	2,357,606 8,273,798	0.10%	1,797,988 4,979,272	0.13%
2	Imperial	2,875,169	816,807	3,691,977	3,043,090	261,411	14,792,657	0.60%	6,214,106	0.43%
1	Inyo	519,609	143,906	663,515	614,417	132,572	2,367,222	0.10%	1,700,572	0.12%
3	Kern	19,783,708	3,482,768	23,266,475	11,097,135	1,239,606	58,810,695	2.40%	28,771,892	2.00%
2	Kings	1,817,089	453,919	2,271,008	2,191,025	300,000	10,202,417	0.42%	4,763,776	0.33%
2	Lake	966,667	255,545	1,222,213	953,502	135,588	4,752,158	0.19%	2,902,432	0.20%
1	Lassen	671,472	156,317	827,789	921,626	191,413	3,415,420	0.14%	1,887,811	0.13%
2	Los Angeles Madera	175,595,227 2,289,845	32,138,292 490,279	207,733,519 2,780,124	116,854,657 2,170,738	6,875,174 266,913	704,283,137 10,139,142	28.80% 0.41%	390,899,604 5,911,038	27.20% 0.41%
2	Marin	3,004,810	705,842	3,710,653	2,414,185	202,794	14,648,627	0.60%	13,484,717	0.94%
1	Mariposa	287,301	121,770	409,071	418,921	76,788	1,421,521	0.06%	919,463	0.06%
2	Mendocino	1,787,449	393,466	2,180,916	1,501,258	219,800	6,963,846	0.28%	4,408,104	0.31%
2	Merced	5,618,289	1,209,171	6,827,460	3,773,432	650,966	18,158,793	0.74%	9,194,589	0.64%
1	Modoc	186,328	74,986	261,314	251,352	71,198	962,111	0.04%	890,357	0.06%
3	Mono	400,122	171,703	571,825	390,993	52,152	1,776,230	0.07%	1,216,036	0.08%
2	Monterey Napa	5,661,780 2,025,859	1,203,536 422,383	6,865,315 2,448,241	4,564,635 1,643,269	415,302 671,935	26,233,860 9,424,665	1.07% 0.39%	12,940,009 6,038,420	0.90% 0.42%
2	Nevada	1,637,948	415,554	2,053,503	1,196,949	125,677	6,662,682	0.27%	3,808,975	0.42%
4	Orange	40,959,157	6,692,130	47,651,287	30,288,890	2,335,502	172,292,394	7.05%	122,297,147	8.51%
2	Placer	5,628,934	1,007,683	6,636,617	3,935,730	363,353	20,754,948	0.85%	11,048,006	0.77%
1	Plumas	353,476	102,111	455,587	446,849	100,856	1,623,402	0.07%	1,440,568	0.10%
4	Riverside	27,688,308	5,598,577	33,286,884	24,993,913	1,401,236	129,441,679	5.29%	57,304,678	3.99%
1	Sacramento San Banita	27,761,871	4,899,519	32,661,390	17,406,475	1,470,734	100,999,392	4.13%	61,433,665	4.27% 0.17%
4	San Benito San Bernardino	803,551 33,363,964	236,987 5,988,113	1,040,538 39,352,077	949,554 28,949,930	213,688 2,088,309	3,721,206 149,184,817	0.15% 6.10%	2,495,213 61,302,599	4.27%
4	San Diego	50,647,065	8,258,016	58,905,080	29,801,995	2,302,775	177,701,232	7.27%	122,633,829	8.53%
4	San Francisco	17,230,332	2,748,252	19,978,584	9,007,547	1,355,984	63,704,339	2.60%	52,970,090	3.69%
3	San Joaquin	13,115,144	2,266,867	15,382,011	8,662,663	618,427	49,861,448	2.04%	23,461,660	1.63%
2	San Luis Obispo	4,674,732	1,079,692	5,754,423	3,306,825	399,000	18,434,241	0.75%	10,600,808	0.74%
3	San Mateo	12,449,820	2,150,970	14,600,790	6,654,224	671,296	45,512,385	1.86%	29,671,851	2.06%
3 4	Santa Barbara	5,974,350	1,426,119	7,400,469	4,889,231	506,118	26,632,370	1.09% 3.74%	18,259,038	1.27% 5.17%
2	Santa Clara Santa Cruz	27,544,759 3,292,874	4,584,856 677,598	32,129,616 3,970,472	14,038,789 2,819,930	1,679,649 194,782	91,416,703 15,607,066	0.64%	74,242,755 9,847,247	0.69%
2	Shasta	2,735,375	998,688	3,734,063	3,185,101	185,683	15,077,874	0.62%	7,442,720	0.52%
1	Sierra	88,322	47,897	136,219	111,712	125,677	324,120	0.01%	543,747	0.04%
2	Siskiyou	873,103	210,911	1,084,013	791,203	342,735	3,537,323	0.14%	3,236,476	0.23%
3	Solano	7,553,746	1,373,368	8,927,114	5,457,275	619,065	32,040,087	1.31%	15,564,443	1.08%
3	Sonoma	9,667,939 9,634,855	1,814,488 1,745,474	11,482,427 11,380,329	5,457,275 6,735,373	646,368 804,613	30,938,498 36,476,489	1.27% 1.49%	18,839,469 15,356,268	1.31% 1.07%
2	Stanislaus Sutter	9,634,855 1,697,111	1,745,474 434,538	11,380,329 2,131,649	6,735,373 1,399,821	804,613 259,121	36,476,489 6,600,953	1.49% 0.27%	15,356,268	1.07% 0.24%
2	Tehama	1,230,233	247,245	1,477,478	1,136,087	84,151	5,320,285	0.22%	2,902,182	0.24%
1	Trinity	349,598	117,826	467,423	446,849	66,076	1,582,913	0.06%	987,046	0.07%
3	Tulare	6,700,172	1,417,243	8,117,414	5,234,115	465,001	27,145,175	1.11%	12,289,037	0.86%
2	Tuolumne	974,005	229,310	1,203,315	831,778	259,688	3,839,361	0.16%	2,593,980	0.18%
3	Ventura	11,004,143	2,755,018	13,759,161	8,480,078	751,311	49,375,823	2.02%	24,255,321	1.69%
		2,862,388	1,014,355	3,876,742	2,353,323	213,933	12,183,072	0.50%	6,451,673	0.45%
2	Yolo Yuba	855,458	243,906	1,099,364	1.075.225	209.223	5.313.870	0.22%	3,199,762	0.22%

 Weighted
 \$27,928
 Cluster 1

 Mean
 \$20,287
 Clusters 2-4

NOTES:

Conversion of Workload FTE Need to Dollars and Allocation Scenarios (Part 3: Columns R though U) DRAFT: dollar amounts may be updated if more current data

APRIL 17, 2013, DRAFT 12: ALLOCATION SCENARIOS BASED ON <u>PARTIAL</u> RESOURCES.		Repeated fro	om previous page	One-year Scenario		Five	-Year Allocation Scenario	o	
		RAS Estimated Funding Need for RAS Staff Salaries + Benefits + OE&E	Trial Court Funding to be Compared to Workload- Driven Trial Court Funding Need (Excludes all non-RAS Resources)	Funding in "T" allocated 100% by New Workload Based Funding Model	FY 13-14: 10% Allocated Using New Workload Based Funding Model / 90% Allocated Using 12-13 Pro Rata Share (Cluster 1 exempt)	FY 14-15: 15% Allocated Using New Workload Based Funding Mode / 85% Allocated Using 12-13 Pro Rata Share	FY 15-16: 30% Allocated Using New Workload Based Funding Model / 70% Allocated Using 12-13 Pro Rata Share	FY 16-17: 40% Allocated Using New Workload Based Funding Model/ 60% Allocated Using 12-13 Pro Rata Share	FY 17-18: 50% Allocat Using New Workload Bas Funding Model / 5 Allocated Using 12-13 I Rata Shi
		= (J + O + P)-Q	т	V = Statewide(T)*S	w	x	Υ	Z	А
4	Alameda	95,827,327	69,729,774	56,310,444	68,372,688	67,716,874	65,703,975	64,362,042	63,020,10
1	Alpine	311,829	551,961	183,238	551,961	496,653	441,344	404,472	367,60
1	Amador	2,645,994	2,079,814	1,554,850	2,079,814	2,001,070	1,922,325	1,869,829	1,817,33
1	Butte Calaveras	13,242,694 3,192,702	7,244,244 1,926,821	7,781,726 1,876,108	7,295,898 1,926,821	7,324,866 1,919,214	7,405,489 1,911,607	7,459,237 1,906,536	7,512,98 1,901,46
1	Colusa	1,858,901	1,363,531	1,092,335	1,363,531	1,322,852	1,282,173	1,255,053	1,227,93
3	Contra Costa	54,643,751	32,829,308	32,109,983	32,748,735	32,721,409	32,613,511	32,541,578	32,469,64
1	Del Norte	3,351,194	2,182,132	1,969,242	2,182,132	2,150,199	2,118,265	2,096,976	2,075,68
2	El Dorado	10,299,383	5,917,197	6,052,165	5,929,065	5,937,442	5,957,687	5,971,184	5,984,68
3	Fresno	57,897,583	34,446,429	34,022,014	34,394,832	34,382,767	34,319,104	34,276,663	34,234,22
1	Glenn	2,357,606	1,797,988	1,385,386	1,797,988	1,736,097	1,674,207	1,632,947	1,591,68
2	Humboldt Imperial	8,273,798 14,792,657	4,979,272 6,214,106	4,861,883 8,692,522	4,966,225 6,459,609	4,961,664 6,585,869	4,944,055 6,957,631	4,932,317 7,205,472	4,920,57 7,453,31
1	Inyo	2,367,222	1,700,572	1,391,036	1,700,572	1,654,141	1,607,711	1,576,758	1,545,80
3	Kern	58,810,695	28,771,892	34,558,580	29,341,261	29,639,895	30,507,899	31,086,567	31,665,2
2	Kings	10,202,417	4,763,776	5,995,186	4,885,304	4,948,488	5,133,199	5,256,340	5,379,48
2	Lake	4,752,158	2,902,432	2,792,483	2,890,686	2,885,940	2,869,447	2,858,452	2,847,4
1	Lassen	3,415,420	1,887,811	2,006,983	1,887,811	1,905,687	1,923,563	1,935,480	1,947,3
2	Los Angeles	704,283,137	390,899,604	413,853,723	393,083,650	394,342,722	397,785,840	400,081,252	402,376,60
2	Madera Marin	10,139,142 14,648,627	5,911,038 13,484,717	5,958,004 8,607,886	5,914,131 12,994,717	5,918,083 12,753,192	5,925,128 12,021,668	5,929,824 11,533,984	5,934,52 11,046,30
1	Mariposa	1,421,521	919,463	835,320	919,463	906,841	894,220	885,806	877,39
2	Mendocino	6,963,846	4,408,104	4,092,123	4,375,405	4,360,707	4,313,310	4,281,712	4,250,11
2	Merced	18,158,793	9,194,589	10,670,544	9,339,313	9,415,983	9,637,376	9,784,971	9,932,56
1	Modoc	962,111	890,357	565,360	890,357	841,607	792,858	760,358	727,85
1	Mono	1,776,230	1,216,036	1,043,756	1,216,036	1,190,194	1,164,352	1,147,124	1,129,89
2	Monterey	26,233,860	12,940,009	15,415,648	13,183,425	13,311,355	13,682,701	13,930,265	14,177,8 5,788,2
2	Napa Nevada	9,424,665 6,662,682	6,038,420 3,808,975	5,538,160 3,915,152	5,986,904 3,818,539	5,963,381 3,824,902	5,888,342 3,840,828	5,838,316 3,851,446	3,862,0
4	Orange	172,292,394	122,297,147	101,243,158	120,164,504	119,139,048	115,980,950	113,875,551	111,770,1
2	Placer	20,754,948	11,048,006	12,196,107	11,159,534	11,220,221	11,392,437	11,507,247	11,622,0
1	Plumas	1,623,402	1,440,568	953,950	1,440,568	1,367,575	1,294,583	1,245,921	1,197,2
4	Riverside	129,441,679	57,304,678	76,063,046	59,160,046	60,118,433	62,932,188	64,808,025	66,683,8
4	Sacramento	100,999,392	61,433,665	59,349,674	61,209,295	61,121,067	60,808,468	60,600,069	60,391,6
4	San Benito San Bernardino	3,721,206 149,184,817	2,495,213 61,302,599	2,186,670 87,664,589	2,495,213 63,915,208	2,448,932 65,256,897	2,402,650 69,211,196	2,371,796 71,847,395	2,340,9 74,483,5
4	San Diego	177,701,232	122,633,829	104,421,521	120,784,499	119,901,983	117,170,137	115,348,906	113,527,6
4	San Francisco	63,704,339	52,970,090	37,434,203	51,406,428	50,639,707	48,309,324	46,755,735	45,202,1
3	San Joaquin	49,861,448	23,461,660	29,299,787	24,037,588	24,337,379	25,213,098	25,796,911	26,380,7
2	San Luis Obispo	18,434,241	10,600,808	10,832,404	10,621,053	10,635,547	10,670,287	10,693,446	10,716,6
3	San Mateo	45,512,385	29,671,851	26,744,173	29,371,886	29,232,699	28,793,548	28,500,780	28,208,0
3	Santa Barbara	26,632,370	18,259,038	15,649,822	17,993,905	17,867,655	17,476,273	17,215,351	16,954,4
2	Santa Clara Santa Cruz	91,416,703 15,607,066	74,242,755 9,847,247	53,718,655 9,171,087	72,175,890 9,777,163	71,164,140 9,745,823	68,085,525 9,644,399	66,033,115 9,576,783	63,980,7 9,509,1
2	Shasta	15,077,874	7,442,720	8,860,122	7,582,076	7,655,330	7,867,940	8,009,681	8,151,4
1	Sierra	324,120	543,747	190,461	543,747	490,754	437,761	402,432	367,1
2	Siskiyou	3,537,323	3,236,476	2,078,616	3,120,131	3,062,797	2,889,118	2,773,332	2,657,5
3	Solano	32,040,087	15,564,443	18,827,526	15,885,685	16,053,906	16,543,368	16,869,676	17,195,9
3	Sonoma	30,938,498	18,839,469	18,180,206	18,768,651	18,740,580	18,641,690	18,575,764	18,509,8
2	Stanislaus	36,476,489	15,356,268	21,434,463	15,958,319	16,267,997	17,179,726	17,787,546	18,395,3
2	Sutter Tehama	6,600,953 5,320,285	3,399,098 2,902,182	3,878,879 3,126,328	3,446,032 2,923,755	3,471,065 2,935,804	3,543,032 2,969,426	3,591,010 2,991,840	3,638,9 3,014,2
1	Trinity	1,582,913	987,046	930,158	987,046	978,513	969,980	964,291	958,0
3	Tulare	27,145,175	12,289,037	15,951,158	12,650,956	12,838,355	13,387,673	13,753,885	14,120,0
2	Tuolumne	3,839,361	2,593,980	2,256,101	2,559,585	2,543,299	2,492,617	2,458,829	2,425,0
3	Ventura	49,375,823	24,255,321	29,014,422	24,723,424	24,969,186	25,683,052	26,158,962	26,634,8
2	Yolo	12,183,072	6,451,673	7,159,066	6,520,486	6,557,782	6,663,891	6,734,631	6,805,3
2	Yuba	5,313,870	3,199,762	3,122,558	3,191,202	3,188,182	3,176,601	3,168,881	3,161,1

Statewide 2,445,561,412 1,437,070,751 1,437,070,751 1,437,070,751 1,437,070,751 1,437,070,751 1,437,070,751

NOTES:

(DRAFT: dollar amounts may be updated if more current data becomes available)

		avaliable)								
			Hist	toric Model			Recommended	Model for FY 13/14		
		Baseline Operations Funding (Historical Funding Less \$261 Million)	Percent of State General Operations Funding (For Comparison To New)	All Other Funding	Total All Funding	Operations Funding (90% Old Model; 10% New Model)	Percent of General Operations Funding	All Other Funding	Total All Funding	Difference Recommended - Historic (FY 13/14)
Cluster	Court	1	2	3	4	5	6	7	8	9
4	Alameda	69,729,774	4.85%	22,714,382	92,444,156	68,372,688	4.76%	22,714,382	91,087,070	(1,357,086)
1	Alpine	551,961	0.04%	280,539	832,500	551,961	0.04%	280,539	832,500	-
1	Amador	2,079,814	0.14%	604,603	2,684,418	2,079,814	0.14%	604,603	2,684,418	-
2	Butte	7,244,244	0.50%	4,044,490	11,288,734	7,295,898	0.51%	4,044,490	11,340,388	51,654
1	Calaveras	1,926,821	0.13%	676,543	2,603,364	1,926,821	0.13%	676,543	2,603,364	-
1	Colusa	1,363,531	0.09%	693,145	2,056,676	1,363,531	0.09%	693,145	2,056,676	(00.572)
3 1	Contra Costa Del Norte	32,829,308	2.28%	21,515,839 1,030,799	54,345,147 3,212,931	32,748,735 2,182,132	2.28%	21,515,839 1,030,799	54,264,574	(80,573)
		2,182,132 5,917,197	0.15% 0.41%	3,743,043		5,929,065	0.15% 0.41%	3,743,043	3,212,931 9,672,108	11,868
3	El Dorado Fresno	34,446,429	2.40%	3,743,043 18,659,699	9,660,240 53,106,128	34,394,832	2.39%	18,659,699	53,054,532	(51,597)
1	Glenn	1,797,988	0.13%	984,583	2,782,571	1,797,988	0.13%	984,583	2,782,571	(51,597)
2	Humboldt	4,979,272	0.15%	2,711,054	7,690,327	4,966,225	0.13%	2,711,054	7,677,279	(13,047)
2	Imperial	6,214,106	0.43%	5,749,929	11,964,035	6,459,609	0.35%	5,749,929	12,209,538	245,502
1	Inyo	1,700,572	0.43%	1,254,327	2,954,899	1,700,572	0.43%	1,254,327	2,954,899	243,302
3	Kern	28,771,892	2.00%	26,718,210	55,490,102	29,341,261	2.04%	26.718.210	56,059,472	569,369
2	Kings	4,763,776	0.33%	2,978,618	7,742,394	4,885,304	0.34%	2,978,618	7,863,922	121,528
2	Lake	2,902,432	0.20%	971,685	3,874,117	2,890,686	0.20%	971,685	3,862,370	(11,746)
1	Lassen	1,887,811	0.13%	3,412,249	5,300,060	1,887,811	0.13%	3,412,249	5,300,060	(11,7.0)
4	Los Angeles	390,899,604	27.20%	170,522,630	561,422,234	393,083,650	27.35%	170,522,630	563,606,280	2,184,046
2	Madera	5,911,038	0.41%	2,547,707	8,458,745	5,914,131	0.41%	2,547,707	8,461,838	3,093
2	Marin	13,484,717	0.94%	3,015,756	16,500,473	12,994,717	0.90%	3,015,756	16,010,473	(489,999)
1	Mariposa	919,463	0.06%	352,241	1,271,704	919,463	0.06%	352,241	1,271,704	- 1
2	Mendocino	4,408,104	0.31%	1,720,034	6,128,139	4,375,405	0.30%	1,720,034	6,095,439	(32,699)
2	Merced	9,194,589	0.64%	4,917,958	14,112,547	9,339,313	0.65%	4,917,958	14,257,271	144,724
1	Modoc	890,357	0.06%	184,499	1,074,856	890,357	0.06%	184,499	1,074,856	-
1	Mono	1,216,036	0.08%	295,165	1,511,201	1,216,036	0.08%	295,165	1,511,201	-
3	Monterey	12,940,009	0.90%	6,131,196	19,071,205	13,183,425	0.92%	6,131,196	19,314,620	243,416
2	Napa	6,038,420	0.42%	3,356,506	9,394,927	5,986,904	0.42%	3,356,506	9,343,410	(51,516)
2	Nevada	3,808,975	0.27%	2,400,751	6,209,726	3,818,539	0.27%	2,400,751	6,219,290	9,564
4	Orange	122,297,147	8.51%	59,211,312	181,508,459	120,164,504	8.36%	59,211,312	179,375,816	(2,132,643)
2	Placer	11,048,006	0.77%	4,558,204	15,606,210	11,159,534	0.78%	4,558,204	15,717,738	111,528
1	Plumas	1,440,568	0.10%	329,925	1,770,493	1,440,568	0.10%	329,925	1,770,493	-
4	Riverside	57,304,678	3.99%	64,597,280	121,901,957	59,160,046	4.12%	64,597,280	123,757,326	1,855,369
4	Sacramento	61,433,665	4.27%	25,813,019	87,246,684	61,209,295	4.26%	25,813,019	87,022,314	(224,370)
1	San Benito	2,495,213	0.17%	708,994	3,204,207	2,495,213	0.17%	708,994	3,204,207	-
4	San Bernardino	61,302,599	4.27%	29,398,711	90,701,310	63,915,208	4.45%	29,398,711	93,313,919	2,612,609
4	San Diego	122,633,829	8.53%	52,308,432	174,942,261	120,784,499	8.40%	52,308,432	173,092,931	(1,849,330)
4	San Francisco	52,970,090 23,461,660	3.69%	19,733,069	72,703,159	51,406,428 24,037,588	3.58%	19,733,069	71,139,497	(1,563,662)
3	San Joaquin San Luis Obispo	10,600,808	1.63% 0.74%	9,007,487 4,858,780	32,469,147 15,459,588	10,621,053	1.67% 0.74%	9,007,487 4,858,780	33,045,075 15,479,833	575,928 20,245
3	San Luis Obispo San Mateo	29,671,851	2.06%	7,078,207	36,750,058	29,371,886	2.04%	7,078,207	36,450,093	(299,965)
3	San Mateo Santa Barbara	18,259,038	1.27%	13,195,220	31,454,258	17,993,905	1.25%	13,195,220	31,189,125	(265,133)
4	Santa Clara	74,242,755	5.17%	25,121,775	99,364,530	72,175,890	5.02%	25,121,775	97,297,665	(2,066,865)
2	Santa Cruz	9,847,247	0.69%	5,160,741	15,007,987	9,777,163	0.68%	5,160,741	14,937,904	(70,084)
2	Shasta	7,442,720	0.52%	6,974,036	14,416,756	7,582,076	0.53%	6,974,036	14,556,112	139,356
1	Sierra	543,747	0.04%	404,430	948,177	543,747	0.04%	404,430	948,177	-
2	Siskiyou	3,236,476	0.23%	1,450,072	4,686,548	3,120,131	0.22%	1,450,072	4,570,203	(116,345)
3	Solano	15,564,443	1.08%	6,901,226	22,465,669	15,885,685	1.11%	6,901,226	22,786,911	321,242
3	Sonoma	18,839,469	1.31%	7,956,170	26,795,639	18,768,651	1.31%	7,956,170	26,724,821	(70,819)
3	Stanislaus	15,356,268	1.07%	7,178,221	22,534,489	15,958,319	1.11%	7,178,221	23,136,541	602,052
2	Sutter	3,399,098	0.24%	1,881,738	5,280,836	3,446,032	0.24%	1,881,738	5,327,770	46,934
2	Tehama	2,902,182	0.20%	1,432,528	4,334,710	2,923,755	0.20%	1,432,528	4,356,283	21,573
1	Trinity	987,046	0.07%	934,026	1,921,072	987,046	0.07%	934,026	1,921,072	-
3	Tulare	12,289,037	0.86%	8,175,505	20,464,542	12,650,956	0.88%	8,175,505	20,826,462	361,920
2	Tuolumne	2,593,980	0.18%	1,385,214	3,979,194	2,559,585	0.18%	1,385,214	3,944,799	(34,395)
3	Ventura	24,255,321	1.69%	15,178,317	39,433,638	24,723,424	1.72%	15,178,317	39,901,740	468,102
2	Yolo	6,451,673	0.45%	4,932,008	11,383,682	6,520,486	0.45%	4,932,008	11,452,495	68,813
2	Yuba	3,199,762	0.22%	1,883,870	5,083,633	3,191,202	0.22%	1,883,870	5,075,072	(8,561)
	Total	1,437,070,751	100%	701,936,697	2,139,007,447	1,437,070,751	100%	701,936,697	2,139,007,447	-

April 5, 2013 Draft -- Draft Only. Final allocations will likely vary.

Effect of THEORETICAL \$100M Of New Money on Operations Funding (For Example Only)

			r unu	ng (For E	xample O	my)		
		Baseline	Recommendation for FY 13/14		Exampl	le if \$100M New Mone	у	
		Baseline Operations Funding (Historical Funding Less \$261 Million)	Operations Funding (90% Old Model; 10% New Model)	Operations Funding (90% Old Model; 10% New Model) Reduced Base for "Old" Due to New Funding Match *	Share of \$200 M (\$100M of new money and \$100M of "old") allocated according to New Workload Model	Total FY 13-14 Allocation If \$100M in New Money	Difference from Recommendation For 13/14	Difference from Baseline
Cluster	Court	A [From Column 1 of Table 5]	B [From Column 5 of Table 5]	С	D	E=C+D	F=E-B	G=E-A
4	Alameda	69,729,774	68,372,688	\$63,540,995	\$7,836,837	\$71,377,832	\$3,005,144	\$1,648,058
1	Alpine	551,961	551,961	\$551,961	\$25,502	\$577,463	\$25,502	\$25,502
2	Amador Butte	2,079,814 7,244,244	2,079,814 7,295,898	\$2,079,814 \$6,780,319	\$216,392 \$1,082,998	\$2,296,206 \$7,863,317	\$216,392 \$567,419	\$216,392 \$619,073
1	Calaveras	1,926,821	1,926,821	\$1,926,821	\$261,102	\$2,187,923	\$261,102	\$261,102
1	Colusa	1,363,531	1,363,531	\$1,363,531	\$152,022	\$1,515,554	\$152,022	\$152,022
3	Contra Costa	32,829,308	32,748,735	\$30,434,480	\$4,468,810	\$34,903,291	\$2,154,556	\$2,073,982
1	Del Norte	2,182,132	2,182,132	\$2,182,132	\$274,063	\$2,456,195	\$274,063	\$274,063
2	El Dorado	5,917,197	5,929,065	\$5,510,076	\$842,292	\$6,352,368	\$423,303	\$435,171
3	Fresno	34,446,429	34,394,832	\$31,964,253	\$4,734,911	\$36,699,164	\$2,304,332	\$2,252,735
2	Glenn Humboldt	1,797,988	1,797,988	\$1,797,988 \$4,615,277	\$192,807 \$676,638	\$1,990,794 \$5,291,915	\$192,807 \$325,690	\$192,807 \$312,643
2	Imperial	4,979,272 6,214,106	4,966,225 6,459,609	\$4,615,277 \$6,003,128	\$676,638 \$1,209,756	\$5,291,915 \$7,212,883	\$325,690 \$753,274	\$312,643
1	Inyo	1,700,572	1,700,572	\$1,700,572	\$193,593	\$1,894,165	\$193,593	\$193,593
3	Kern	28,771,892	29,341,261	\$27,267,803	\$4,809,586	\$32,077,389	\$2,736,128	\$3,305,497
2	Kings	4,763,776	4,885,304	\$4,540,074	\$834,362	\$5,374,436	\$489,132	\$610,660
2	Lake	2,902,432	2,890,686	\$2,686,410	\$388,635	\$3,075,045	\$184,359	\$172,613
1	Lassen	1,887,811	1,887,811	\$1,887,811	\$279,316	\$2,167,127	\$279,316	\$279,316
4	Los Angeles	390,899,604	393,083,650	\$365,305,609	\$57,596,847	\$422,902,456	\$29,818,806	\$32,002,851
2	Madera Marin	5,911,038 13,484,717	5,914,131 12,994,717	\$5,496,197 \$12,076,420	\$829,187 \$1,197,977	\$6,325,384 \$13,274,396	\$411,253 \$279,679	\$414,347 -\$210,321
1	Mariposa	919,463	919,463	\$919,463	\$1,197,977	\$1,035,716	\$116,253	\$116,253
2	Mendocino	4,408,104	4,375,405	\$4,066,208	\$569,509	\$4,635,717	\$260,312	\$227,613
2	Merced	9,194,589	9,339,313	\$8,679,332	\$1,485,041	\$10,164,373	\$825,060	\$969,784
1	Modoc	890,357	890,357	\$890,357	\$78,682	\$969,039	\$78,682	\$78,682
1	Mono	1,216,036	1,216,036	\$1,216,036	\$145,262	\$1,361,297	\$145,262	\$145,262
3	Monterey	12,940,009	13,183,425	\$12,251,792	\$2,145,426	\$14,397,218	\$1,213,793	\$1,457,209
2	Napa	6,038,420	5,986,904	\$5,563,827	\$770,757	\$6,334,584	\$347,680	\$296,164
4	Nevada Orange	3,808,975 122,297,147	3,818,539 120,164,504	\$3,548,694 \$111,672,839	\$544,880 \$14,090,212	\$4,093,574 \$125,763,051	\$275,035 \$5,598,547	\$284,599 \$3,465,904
2	Placer	11,048,006	11,159,534	\$10,370,924	\$1,697,357	\$12,068,280	\$908,746	\$1,020,274
1	Plumas	1,440,568	1,440,568	\$1,440,568	\$132,763	\$1,573,331	\$132,763	\$132,763
4	Riverside	57,304,678	59,160,046	\$54,979,383	\$10,585,846	\$65,565,229	\$6,405,183	\$8,260,551
4	Sacramento	61,433,665	61,209,295	\$56,883,818	\$8,259,812	\$65,143,631	\$3,934,335	\$3,709,965
1	San Benito	2,495,213	2,495,213	\$2,495,213	\$304,323	\$2,799,536	\$304,323	\$304,323
4	San Bernardino	61,302,599	63,915,208	\$59,398,512	\$12,200,456	\$71,598,967	\$7,683,760	\$10,296,369
4	San Diego San Francisco	122,633,829 52,970,090	120,784,499 51,406,428	\$112,249,021 \$47,773,690	\$14,532,551 \$5,209,793	\$126,781,572 \$52,983,483	\$5,997,073 \$1,577,055	\$4,147,743 \$13,392
3	San Joaquin	23,461,660	24,037,588	\$47,773,690	\$4,077,710	\$26,416,634	\$2,379,046	\$2,954,974
2	San Luis Obispo	10,600,808	10,621,053	\$9,870,495	\$1,507,567	\$11,378,062	\$757,009	
3	San Mateo	29,671,851	29,371,886	\$27,296,263	\$3,722,040	\$31,018,303	\$1,646,417	\$1,346,452
3	Santa Barbara	18,259,038	17,993,905	\$16,722,329	\$2,178,017	\$18,900,346	\$906,442	\$641,309
4	Santa Clara	74,242,755	72,175,890	\$67,075,436	\$7,476,132	\$74,551,569	\$2,375,679	\$308,813
2	Santa Cruz	9,847,247	9,777,163	\$9,086,240	\$1,276,359	\$10,362,598	\$585,436	\$515,352
1	Shasta Sierra	7,442,720 543,747	7,582,076 543,747	\$7,046,273 \$543,747	\$1,233,081 \$26,507	\$8,279,354 \$570,253	\$697,278 \$26,507	\$836,634 \$26,507
2	Siskiyou	3,236,476	3,120,131	\$543,747	\$28,507	\$3,188,925	\$26,507	\$26,507 -\$47,550
3	Solano	15,564,443	15,885,685	\$14,763,091	\$2,620,264	\$17,383,356	\$1,497,671	\$1,818,913
3	Sonoma	18,839,469	18,768,651	\$17,442,327	\$2,530,175	\$19,972,502	\$1,203,851	\$1,133,033
3	Stanislaus	15,356,268	15,958,319	\$14,830,593	\$2,983,077	\$17,813,670	. , , ,	\$2,457,402
2	Sutter	3,399,098	3,446,032	\$3,202,512	\$539,831	\$3,742,343	\$296,311	\$343,245
2	Tehama	2,902,182	2,923,755	\$2,717,142	\$435,097	\$3,152,239	\$228,484	\$250,058
3	Trinity	987,046 12,289,037	987,046 12,650,956	\$987,046	\$129,452 \$2,219,955	\$1,116,498 \$13,976,906	\$129,452 \$1,325,949	\$129,452 \$1,687,869
2	Tulare Tuolumne	2,593,980	2,559,585	\$11,756,951 \$2,378,707	\$2,219,955	\$13,976,906	\$1,325,949 \$133,108	\$1,687,869
3	Ventura	24,255,321	24,723,424	\$22,976,294	\$4,037,995	\$27,014,289	\$2,290,865	\$2,758,967
2	Yolo	6,451,673	6,520,486	\$6,059,703	\$996,342	\$7,056,045	\$535,558	\$604,371
2	Yuba	3,199,762	3,191,202	\$2,965,689	\$434,573	\$3,400,262	\$209,060	\$200,499
	Statewide	1,437,070,751	1,437,070,751	\$1,337,070,751	\$200,000,000	\$1,537,070,751	\$100,000,000	\$100,000,000
		,,,	,,,	. ,,,,	,,	. ,,,	,,	, ,

^{*}Note Cluster 1 courts exempted from 10/90 split in FY 13-14. Not exempted from new money.

Funds Not Considered Part of Allocation Formula with Statewide Dollar Amounts for FY 13-14 Allocation (dollar amounts subject to change each fiscal year)

Fund Description	Fund Source	Statewide Amount (For FY 13-14 Allocation Process)
Security BaseAdjustment	TCTF (45.10)	40,983,089
SJO Adjustment		
(AB 1058 Comissioner Compensation Removed)	TCTF (45.10)	64,674,907
Court-Appointed Counsel (including DRAFT)	TCTF (45.10)	105,283,990
Jury	TCTF (45.10)	14,931,289
Criminal Justice Realignment (one-time 12-13)	TCTF (45.10)	9,073,000
\$30 court reporter fee	TCTF (45.10)	-
Fees Retained by Courts	TCTF (45.10)	17,966,453
Civil Assessments	TCTF (45.10)	95,220,404
Children's waiting room	TCTF (45.10)	4,027,799
Telephonic Appearance	TCTF (45.10)	943,840
Court Interpreters	TCTF (45.45)	89,286,025
Civil Case Coordination	TCTF (45.55)	647,697
Family Law Information Centers	TCTF (45.55)	320,000
Model Self-Help	TCTF (45.55)	891,000
Complex Civil Litigation	IMF	4,001,010
Self-Help	IMF	5,005,141
AB 1058 Child Support Commissioner, Family Law Facilitator, and Staff	GF	48,474,319
Prisoners' Hearings	GF	1,408,137
Service of Process	GF	1,638,813
Interest Income	Local	3,568,960
Investment Income	Local	6,126
Local Fees	Local	60,024,529
Non-Fee Revenues	Local	17,670,937
Enhanced Collections	Local	49,202,024
County Program - Restricted	Local	24,847,948
Reimbursement Other	Local	27,415,279
Other Miscellaneous	Local	14,423,980
Total (not compared to funding need)	Locai	701,936,697

Trial Court Budget Working Group Funding Methodology Subcommittee Court Responses to Recommendation Presented at Regional Meetings As of April 5, 2013

Court	Submitted	Comment/Request
Trinity	Laurie Wills, Court Executive Officer	Please review the analysis that was done to arrive at the percentages listing under "Est. S&B Disparity Relative to Local Gov't Pay" (Column N) on worksheet #3A.
San Benito	Gil Solorio, Court Executive Officer	I have a brief question about Draft 9: Tab #2 / Column #3 subtracts \$80,118. Tab #4 / Column #13 adds \$80,118. Tab #4 / Column #28 adds \$226,761 which we determined also includes \$80,118. Is it accurate that the figure of \$80,118 has been subtracted once but added twice? If the answer is no, please provide clarification at your earliest convenience. Either way, please note that this question is submitted without fanfare and that we appreciate the hard, productive work of the subcommittee. Thanks.
Fresno	Kurt Neuhaus, Principal Accountant	Under "Est. S&B Disparity Relative to Local Gov't Pay" (Column N) on worksheet #3A, how was the 13% derived? What was used to get this number?
Contra Costa	Hon. Barry Goode, Presiding Judge	Do you have a version of this that shows the formulas for all the cells? For example, on Table 5, Col. G and Table 6 Cols D &E have numbers (not formulas) so you cannot tell where those numbers originated. It appears that they should be calculated numbers, and I would like to see how they are calculated.
Del Norte	Lesley Plunkett, Human Resource Manager	I am looking for clarification on the methodology in calculating the two categories below. I need to know what data was used for the Local Government Pay. I am concerned that Del Norte is being reported at 27% higher and need to know what this is based on. 1) Est. S&B Disparity Relative to Local Gov't Pay 2) Estimated Need for Personal Service Costs (Without Pay Disparity) I believe there is an absolute error in this calculation. It will be an incorrect snapshot if CDCR and the local school district was not included in the comparison with other local government considering they two
		largest employers this court competes. Further clarification would be greatly appreciated. Thank you in advance.

Court	Submitted By	Comment/Request
Inyo	Tammy Grimm, Court Executive Officer	On behalf of the Court, I want to thank all parties involved in the proposed Trial Court Funding Methodology Model for their commitment and dedication to such an important statewide project. Judge Stout and I were very impressed by the informative presentation that was made at the Regional Meeting in Burbank on Friday, March 29, 2013. We both know that a lot of hard work and time went into this incredible proposal, and we are both in support of a model such as this that will ultimately result in a more equitable distribution of trial court funding amongst the 58 California trial Courts. Since I subsequently spoke to both of you after the presentation, I am forwarding you my written concerns to disseminate amongst and bring forth to the members of your Funding Methodology Group and any other interested parties.
		As a Cluster 1 Court, the Superior Court of California, County of Inyo would like to offer the following comments to consider when analyzing small courts. We appreciate your recognition that, almost without exception, all of the Cluster 1 courts would suffer a significant reduction in their allocation under the new funding methodology. We are also grateful that you are recommending that Cluster 1 courts be exempt from implementation of the 90/10 split in 2013/2014, so to provide adequate time to analyze this anomaly and make appropriate adjustments. We sincerely hope that the Trial Court Budget Working Group (TCBWG) and Judicial Council will adopt that recommendation.
		To ensure that you have adequate time to investigate the reasons for this variance, to fully evaluate the impacts of the new model on Cluster 1 courts, and to make appropriate adjustments, we respectfully ask you to consider extending the exemption for one additional fiscal year, if necessary, to thoroughly and properly address this "parking lot" issue. Perhaps, to make it clear at this time, your recommendation could be modified to have the Judicial Council retain jurisdiction, if you will, to extend the Cluster 1 exemption as may be necessary and appropriate. In reviewing the data you provided specifically for Inyo, we would like to
		bring the following discrepancies to the Committee's attention: PROGRAM 90 Salary Amounts: The amount stated in the Draft 8 charts for Inyo's Program 90 expenditures for INYO is severely understated compared to Inyo's actual Program 90 expenses. The amounts stated in the table for Program 90, according to Table 3A, were based on an average from Fiscal Year 08-09 to Fiscal Year 10-11. This places Inyo at a severe disadvantage. This is because I, the new CEO in 2010, deemed that the salaries of Managers in Inyo were too low in comparison to neighboring and other rural courts. Salaries were also compared to the County of Inyo. I increased the salaries to reflect current valuation of each position, with the help of the AOC Human Resources Department in analyzing each position in comparison to other similarly situated Courts. Because these figures are grossly understated—i.e. average of \$66,548 per

Program 90 FTE is really, in our actual costs, closer to \$83,000- this impacts our other funding categories/salary allocations when determining our appropriate allocation under this proposed Methodology. How can this be corrected to reflect our true Program 90 expenditures? Can this be adjusted prior to Phase II allocations so that our documented expenses are reflected in the methodology?

Estimate of salaries based on BLS, or local government pay reports: Small courts should not be penalized for being slightly over the BLS. Small, rural courts generally have a very small pool of prospective employees to draw from. It is often difficult to recruit and retain qualified individuals. In small courts, employees wear multiple hats and must be cross-trained in all case types, including courtroom and counter responsibilities. The complexities of the job, along with the ability to constantly switch case types and functions, require employees with a higher level of ability than might otherwise be needed. The job demands require us to be able to hire the best and the brightest from the limited pool of employees in our area. It can be argued that our clerk positions are far more demanding than secretarial or other comparable positions in the public sector. Training is expensive, and a court our size must try to retain employees for as long as possible. Having a certain level of disparity to offer a higher rate to our employees is essential when we are competing over basically the same employee pool with the County of Inyo, California Department of Transportation, City of Los Angeles Department of Water and Power, Southern California Edison Company, and the local schools. We must maintain the same- or slightly higher- pay as is given to County and local government workers, or we will lose employees to these other organizations, who offer the same benefits as our Court. While we understand the importance of appropriate salary schedules, the ability to recruit and retain qualified employees capable of competently providing our core functions to the public is critical.

Therefore, we would like to know more about the final BLS numbers provided in Draft 8 of the proposed new funding methodology. How were the numbers assigned to each of our Courts determined? Were other factors considered to adjust the final BLS number? If so, what were those numbers? What formula was used to derive each court's "need" relative to local government pay? What were the "local government agencies" and other employers that were utilized in determining this figure? If Courts have a sincere and good faith belief that the BLS number detrimentally devalues their staff to a point where funding is impacted, will there be an internal mechanism to notify the Committee for reevaluation or reconsideration?

Weighted Mean for Operating Expenses/Expenses: We are concerned with the amount that has been assigned for OE&E expenses-- \$27,928 for Cluster 1 Courts. After removing all programmatic expenses that are not related to TCTF Funding, and also after eliminating one-time project expenses, the remainder for Inyo divided by our FTE totals \$37,983. This is over \$10,000 more than the Weighted Mean assigned to Cluster 1 Courts. Is there a way to reexamine the Weighted Mean being the

appropriate calculation?

Workload Data/Numbers used: While we believe that a workload/caseload driven model is essential for this new funding formula, we are concerned if all of the data comes from RAS and JBSIS. Was the data regarding workload/caseload gathered from solely RAS and JBSIS? Were other factors or sources considered? If we are relying on the data entered in JBSIS and performed in workload studies of staff and judicial officers, this is concerning. The data used is dependent on the fact that all data in JBSIS was entered correctly and accurately, and that workload studies of judicial officers and staff employees was completed accurately and fairly. Based on this, we urge the Committee to offer a method for allocation adjustments or to present additional information showing the captured statistics to be inaccurate.

Thank you for your time and consideration. Please contact me if you have any questions or need any additional information. We thank you for bringing this to the attention of all interested parties.

Program, Element, Component, and Task (PECT) Definitions

Program 10 – Trial Court Operations	The Trial Court Operations program supports activities involving the resolution of cases in the courtroom.
Program 20 – Non-Court Operations	The Non-Court Operations program consists of activities and services that are non-court related.
Program 90 - Court Administration	The Court Administration Program provides essential managerial, administrative, clerical, educational, and
	technological support to the courts. It also promotes effective relationships between the courts, employees,
	judges, and the public.

Program	Element	Component	Task	Functional	Definitions
S		•		Area	
10	10.10			1100	Includes salaries, benefits, and public agency retirement contributions for the
	Judges and				following:
	Courtroom				Judges
	Support				 Temporary judges
					 Subordinate judicial officers (i.e., court commissioners, referees, and hearing officers)
					 Includes salaries, benefits and other resource costs of personnel that directly support case adjudication as follows: Courtroom clerks Secretarial support Attorneys providing legal research and other legal services to support case adjudication Court reporters, including transcript costs
					Does not include supervisors of courtroom staff, unless performing in court operations.
10	10.20				The Case Type Services element provides essential supportive programs and
	Case Type				services that directly assist the court and parties in the adjudication and resolution
	Services				of cases. This program element ensures the public's access to a safe, fair, and

Program	Element	Component	Task	Functional Area	Definitions
				Area	comprehensible court system.
10	10.20	10.20.010			The services and activities–separate from and in addition to Judges and
	Case Type Services	Criminal			Courtroom Support—necessary to support criminal case processing issues.
					Includes costs for counter clerks processing traffic matters.
10	10.20	10.20.010	10.20.010.010	1211	Services and activities that include personnel and other resources—separate from
	Case Type	Criminal	Traffic and		and in addition to Judges and Courtroom Support—necessary to address criminal
	Services		Other		case processing issues related to traffic misdemeanors (including juvenile traffic),
			Infractions		infractions, and related violations of state statutes, city or county ordinances
					specified as infractions, excluding parking violations.
					Includes counter clerks processing filings related to traffic and other infractions.
10	10.20	10.20.010	10.20.010.020	1212	Services and activities that include personnel and other resources—separate from
	Case Type	Criminal	Other		and in addition to Judges and Courtroom Support—necessary to address criminal
	Services		Criminal		case processing issues related to felonies, non-traffic misdemeanors, and
			Cases		specialty calendars such as drug courts and other auxiliary programs.
					Includes costs for counter clerks processing filings related to other criminal cases.
10	10.20	10.20.020		1220	Services and activities—separate from and in addition to Judges and Courtroom
	Case Type	Civil			Support—necessary to support civil case processing issues related to actions
	Services				other than family and children cases. Also includes services and activities
					necessary to support a specialized civil calendar, provide assistance with the
					process and forms for small claims (i.e., a minor civil case for monetary
					judgment with a value of \$5,000 or less), and provide dispute resolution
					assistance to the public and any auxiliary programs or services that do not fit in
					any of the above categories.
					Includes costs for counter clerks processing filings related to civil cases.
10	10.20	10.20.030			Services and activities—separate from and in addition to Judges and Courtroom
	Case Type	Families			Support—necessary to support the following tasks:

Program	Element	Component	Task	Functional	Definitions
10	Services 10.20 Case Type Services	and Children 10.20.030 Families and Children	10.20.030.010 Families and Children Services	1231	 Family and Children Services Probate, Guardianship & Mental Health Services Juvenile Dependency Services Juvenile Delinquency Services Includes Family and Children case processing and other staff and resources to support the above tasks. Activities and services associated with: Mandatory child custody mediation, custody evaluations and investigations Screenings and assessments for domestic violence and assignment of services Pre-marital evaluations Stepparent adoption services, conciliation, consultation, and other Family and Children Services The support of specialty Family Law calendars AB 1058 funded Family Law Facilitators Non-AB 1058 funded costs associated with Family Law Facilitators Family Code §3150 Court-Appointed Counsel costs Counter activities Auxiliary programs, such as orientation activities for mediation, evaluation, parent education activities both brief and extended for high-conflict litigants, specialized settlement conferencing, special masters activities, supervised visitation activities, litigant response activities, program
10	10.20 Case Type Services	10.20.030 Families & Children	10.20.030.020 Probate, Guardianship & Mental Health Services	1232	evaluations, and other Family and Children Services Investigation, mediation and hearing services for probate, guardianship, and conservatorship matters.
10	10.20	10.20.030	10.20.030.030	1233	Activities and services include the following:

Program	Element	Component	Task	Functional	Definitions
				Area	
	Case Type	Families &	Juvenile		■ Court-appointed counsel for children and parents in juvenile dependency
	Services	Children	Dependency		proceedings
			Services		Dependency mediation
					Psychiatric evaluations
					Costs associated with CASA
10	10.20	10.20.030	10.20.030.040	1234	Includes costs associated with teen and peer courts, restorative justice programs,
	Case Type	Families &	Juvenile		juvenile drug courts, community courts, and juvenile delinquency mediation.
	Services	Children	Delinquency		
			Services		
10	10.30				Activities that provide non-case-type specific support for court operations,
	Operational				including the management of files and calendars of the courts.
	Support				
10	10.30	10.30.010		1310	Staff and supervisory positions that are not dedicated to a specific courtroom or
	Operational	Other			case-type services (i.e., criminal, civil, or families and children). Examples
	Support	Support			includes staff who:
		Operations			 Perform activities that provide public access to the courts, including but not
					limited to staff who are dedicated to serving the public at the public counter
					or on the telephone and who are assigned to exhibit rooms
					 Manage files and calendar
					Store and retrieve court records
					 Perform clerical functions for the trial court's appellate activities
10	10.30	10.30.020		1320	Includes services performed by certified and non-certified contract interpreters,
	Operational	Court			staff interpreters, and interpreter coordinators, defined as follows:
	Support	Interpreters			 Certified and non-certified contract interpreters are not court employees.
					Their services are provided on a per diem basis and funded as professional
					and consultant services.
					 Staff interpreters are regular employees of the court and receive salary and
					benefits.
					 Interpreter coordinators perform the daily assignment of qualified court
					interpreters.
10	10.30	10.30.030		1330	This program ensures the right to a jury trial through the management of juror

Program	Element	Component	Task	Functional	Definitions
	Operational Support	Jury Services		Area	summons, selection, facilities in the court, and compensation. Under TCTF include only criminal but not civil and grand jury costs for: Jury Commissioners, who are responsible for collecting lists of qualified prospective jurors, submitting lists to the court, and managing the jury program Jury fees, jury coordination, child and dependent care for jurors, and jury sequestration
10	10.30 Operational Support	10.30.040 Security		1340	Under Non-TCTF include any non-reimbursed civil costs. Includes security services provided by the county sheriff, marshals, private contract security personnel (i.e., Guardsmark), and court attendants whose primary purpose is court security. Includes the following types of security costs for which the court was paying as of January 1, 2003, as included in Senate Bill 1396 (Superior Court Law Enforcement Act of 2002):
					 Personnel that provide courtroom and internal security Personnel that provide entrance screening security Personnel that provide in-courthouse custody to secure housing and movement of prisoners within the courtroom and court facility Personnel, up to the level of captain, that provide supervision/management of personnel providing court security at least 0.25 FTE Purchase and maintenance of security equipment
20	20.10 Non-Court Operations	20.10.010 Enhanced Collections		2110	Includes activities performed to collect debt related to fines, fees, penalties, forfeitures, etc. Includes costs for the following: Personnel that perform debt collection activities Services provided by contract debt collection agencies

Program	Element	Component	Task	Functional	Definitions
				Area	
					 Operating expenses associated with debt collection activities
20	20.10	20.10.020		2120	Includes non-court operation activities and services, such as grand jury, pre-trial
	Non-Court	Other Non-			services, small claims advisory, and dispute resolution.
	Operations	Court			
	00.10	Operations		0100	
90	90.10			9100	The primarily responsibility of the Executive Office is the direction of all
	Executive				administrative activities for the trial courts, including the following:
	Office				Court Executive/Administrative Officer
					Deputy Court Executive or Court Administrative Officer
					 Secretarial and administrative support for the above.
					Includes costs for services provided to judicial officers.
90	90.20			9200	Includes the Chief Financial Officer and personnel associated with the
	Fiscal				development of court budgets, including accounting and all aspects of financial
	Services				management.
90	90.30			9300	Includes the following:
	Human				 Personnel Director, Training Officer, staff responsible for the recruitment and
	Resources				retention of qualified court employees, and staff charged with employee
					relations, including labor relations and collective bargaining
					 Includes costs relating to in-house education and training for judicial officers
					and court staff (CJER, local programs, and all other providers, as well as
					consultant costs)
90	90.40			9400	Activities and services include the following:
	Business				 Personnel and costs associated with building maintenance, providing
	and				business services and supplies, and procurement
	Facilities				■ Telecommunication costs
	Services				 Costs associated with legal and contractual services, intergovernmental
					charges and other charges associated with the courts, and any other
					administrative costs
					Activities associated with the management of court fixed assets
90	90.50			9500	The ability of trial courts to provide adequate services to the public depends upon

Program	Element	Component	Task	Functional	Definitions
				Area	
	Information Technology				efficacious and timely case processing and the expeditious provision of case data. Adequate court management systems allow courts to comply with existing statues, rules of court, standards of judicial administration, and other mandates concerning public access to court information, records management, and electronic filing. In addition, adequate case management systems enable the courts to share data and information with local, state and federal partners in the justice system.
					 Includes costs for the following: Chief Information Officer and support personnel Computer equipment and activities needed to support the business of the court, including Case Management Systems, Criminal Justice Information Systems and electronic communication between law enforcement agencies and other courts. Technology consulting services Technology training activities for judicial and non-judicial employees

FY 2012–13 Schedule 7A

Salary and Position Worksheet

General Directions and Detailed Instructions

Due no later than June 20, 2012

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FY 2012-13

General Directions

Schedule 7A

General Directions

Overview

Budget Reporting Overview

Completing the Schedule 7A – salary and position worksheets (Schedule 7A) is the first step in the budget reporting process. Courts budget for the salaries and benefits for all authorized positions in the Schedule 7A. In the second step, courts budget for Operating Expenses & Equipment (OE&E) and Special Items of Expense (SIE) in the Budget Upload Template that is prepopulated with their Schedule 7A's salary and benefits data. Courts may budget salary and benefits savings for vacant positions in the Budget Upload Template. Once the Budget Upload Template is completed and approved by the court, it is loaded into the final "version zero" and the court's Schedule 1 is generated.

Budgeting for Personal Services

Courts budget for salaries and all benefits including workers' compensation and unemployment insurance for all authorized positions in the Schedule 7A. Other Personal Services expenses, such as overtime, judges' salaries and benefits (for applicable courts), retiree health benefits, and salary and benefit savings are budgeted in the Budget Upload Template.

Schedule 7A

Except for overtime, judges' salaries and benefits, and retiree health benefits, courts budget all personal services expenditures related to authorized court employee positions in the Schedule 7A. The completed Schedule 7A is due to the Administrative Office of the Courts (AOC) Budget, Data, and Technical Support Unit (BDTSU) by **June 20, 2012**.

Budget Upload Template

In the Budget Upload Template, courts budget their revenues, OE&E and SIE expenditures. Although the salaries and benefits of all authorized positions are pre-populated in the Budget Upload Template, courts can adjust for salary and benefits savings for vacant positions.

Schedule 1

Courts budget their revenues, OE&E, and SIE expenditures by PECT in the Schedule 1. Data in each court's Budget Upload Template is used to populate the Schedule 1 which becomes the court's certified budget for the year.

Schedule 7A Worksheets

The Schedule 7A contains the following worksheets:

- Checklist
- Contact Information
- Comments
- 7A Summary
- Quarterly Report of Changes of Authorized Positions (QCAP)
 Summary and Certification
- QCAP for the 3rd and 4th Quarter
- Schedule 7A
- Facility
- Retirement
- · Other Salary Driven Benefits
- Non-Salary Driven Benefits
- Base Salary Adjustment
- Reference

The specific instructions for completing each worksheet are provided in the "Instructions for Completing the Schedule 7A Worksheets" section.

General Guidelines

Positions to Report in the Schedule 7A

Courts should report all authorized positions in their court as of **July 1**, **2012**. Authorized positions include those that are filled or vacant and full-time or part-time. Do not report positions such as contract employees that are not paid through payroll. Expenditures related to contract positions are budgeted as General Consultant and Professional Services and budgeted as OE&E in the Schedule 1.

Positions

Positions must be entered as Full-Time Equivalents (FTEs).

<u>Program, Element, Component and Task</u> (PECT)

Each position must be assigned to a PECT using a Functional Area code. Use the corresponding Functional Area codes to assign positions to the twelve (12) Trial Court Operations, two (2) Non-Court Operations, or five (5) Court Administration PECT areas. PECT definitions can be found in the PECT Definitions document.

Administrative Positions

Positions that should be assigned to the Administration PECT are those that provide administrative support services to court operations staff. Positions with "administrative" classifications should not necessarily be assigned to an administration PECT. For example, positions assigned to a

"fiscal services" model class, such as accountants, who perform accounting services related to enhanced or regular collections, should not necessarily be assigned to the Fiscal Services PECT, as such services are operational in nature.

Model Class Code

Courts must assign every position a single model classification number that is from the Trial Court Uniform Model Classification (TCUMC) reference table, which contains a list, including definitions, of all valid model classification numbers. Do not modify existing or create new model classification numbers.

Subordinate Judicial Officers

All Commissioner, Referee, and Hearing Officer Positions must be assigned to the Judges and Courtroom Support PECT (FA 1100).

Temporary Help and Court Security Employees

Temporary help must be assigned model class 5999 (Temporary Help) and court security employees must be assigned model class 6010a or 6010b.

Retirement Plan

Each position must be assigned to a Retirement Plan.

Employee Organizational Unit

Each position must be assigned to an employee organizational unit, and, if applicable, to its associated bargaining unit and union.

Monthly Beginning Salary Step and Last Salary Step

Each position must include monthly beginning and last salary step for the position classifications. Steps for positions paid on an hourly or other basis should be converted to a monthly basis.

Annual Salaries and Negotiated Salary Increases (NSIs)

Salaries should include NSIs if negotiations are binding and if they are effective during the fiscal year. NSIs that will be in effect for less than a full year should be prorated.

Filled and Vacant Positions

Each position must be designated as filled (1) or vacant (0).

Quarterly Report of Changes of Authorized Positions

Any additions or deletions to authorized positions reported in the Schedule 7A must be reported in the Quarterly Report of Changes of Authorized Positions (QCAP). Each quarter, courts must report authorized positions that have been added, deleted, or reclassified; what the fiscal impact of those changes was; and how the changes will be funded on an ongoing basis.

Revisions and Position Reporting

Schedule 7A Revisions

No revisions after June 20, 2012 will be accepted, unless the court has coordinated and has an agreement with Colin Simpson, Budget, Data, and Technical Support Unit.

Amendments to reported positions after June 20, 2012 must be reported in the Quarterly Report of Changes of Authorized Positions (QCAP).

Reporting Position Changes

The total authorized positions reported in the FY 2012–13 Schedule 7A must equal the sum of the positions reported in the FY 2011–12 Schedule 7A and net positions added and/or deleted in the FY 2010–11 QCAP. The final reconciling QCAP should be submitted along with the Schedule 7A.

FY 2012–13 Detailed Instructions Schedule 7A

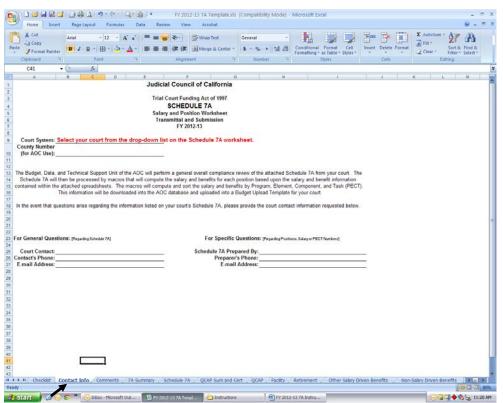
Instructions for Completing the Schedule 7A Worksheets

Opening/Saving Files

Please open the Excel file attached to the transmitting e-mail and save. We recommend that courts save two copies; the original should be used as a backup and the other copy should be used as a working copy.

- The Schedule 7A worksheet contains your court's prior-year information
- Open the saved working copy of the template file





Click on the "Contact Info" tab

Begin at cell B25 and fill in all the data requested for court contacts. Please provide court contact and preparer name, phone number and e-mail address on the contact information worksheet. This data will provide the AOC with information on whom to contact for both general and detailed questions about the Schedule 7A.

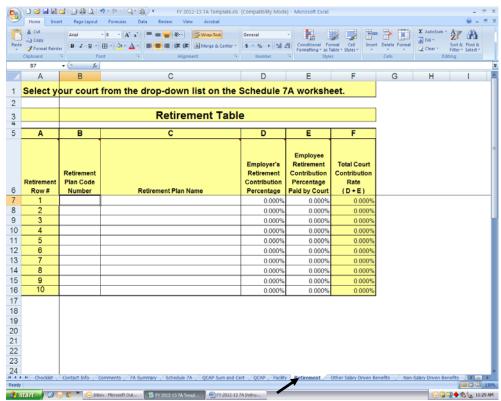
The Benefits Worksheets

The Excel file that contains your court-specific Schedule 7A worksheets includes three benefit-related worksheets:

- Retirement
- · Other Salary Driven Benefits
- Non-Salary Driven Benefits.

Courts will find it easier to complete the benefit-related worksheets before completing the Schedule 7A worksheet.

Retirement Worksheet



Click on the "Retirement" tab

Step-by-Step Procedures

Retirement Table

Column A: Retirement Row #.

Pre-populated, no data entry is required in this column. This is the number to assign to each position in Column H of the 7A worksheet.

Column B: Retirement Plan Code Number

Update and list the Retirement Plan Code Numbers used within your court.

Column C: Retirement Plan Name

List a name that is distinguishable by your court in order to identify one Retirement Plan Name from another. The plan(s) should be either under the California Public Employees' Retirement System (CalPERS), a county retirement system pursuant to the County Employees' Retirement Law of 1937 (GC Section 31450 et seq) or "1937 Act", or an independent retirement system.

Column D: Employer's Retirement Contribution Percentage Rate

For each retirement plan, enter the percentage per FTE that your court is required to contribute towards the employer's retirement contribution. This rate can be obtained from your payroll office.

If applicable, also include the percentage per FTE that is related to Pension Obligation Bonds (POB) and Cost of Participation (COP). This rate can be obtained from your payroll office.

Column E: Employee Retirement Contribution Percentage Paid by Court

For each retirement plan, enter the percentage per FTE that your court contributes towards the employee contribution. If your court does not pay this benefit, the percentage should be zero.

Please provide any comments and/or information to aid in the accurate interpretation of your court's retirement contributions in the Comments worksheet.

Print a copy of this worksheet for use in completing the Schedule 7A worksheet.

How Retirement Budget is Computed

The retirement budget for the position(s) in each row in the Schedule 7A worksheet is computed by multiplying the budgeted total salary (Column Q) by the "Total Court Contribution Rate" percentage (in the Retirement Benefits worksheet (Column F) that corresponds to the retirement plan code row number indicated in the Schedule 7A worksheet (Column H).

| Proper | Property |

Other Salary-Driven Benefits Worksheet

Click on the "Other Salary-Driven Benefits" tab

Step-by-Step Procedures

Other Salary-Driven Benefits Table

Column A: Employee Org. Row

This is the number to be assigned to each position in Column E of the 7A worksheet.

Column B: Employee Organizational Unit Name

List each employee organization (bargaining unit name if the same) represented within your court.

Column C: Bargaining Unit Name

Enter the name of the bargaining unit that represents the employee organizational unit (e.g., Professional Unit). If the two names are the same, enter the name of the employee organizational unit. If the employee organization unit is not represented by a bargaining unit, enter "None".

Column D: Union Name

Enter the name of the union that represents the bargaining unit (e.g., SEIU).

Column E: Medicare

The percentage for Medicare (1.45%) is pre-filled for employees in each employee organizational unit.

Note: Courts should not budget more than 1.45% for Medicare. Courts that provide a benefit to offset the employees' Medicare contribution should budget the benefit in the Other Salary Driven Benefits or Non Salary Driven Benefits worksheets.

Column F: OASDI

The percentage for OASDI (Old-Age, Survivors, and Disability Insurance) or Social Security (6.2%) is pre-filled for employees in each employee organizational unit. Most courts are required to pay 6.2% OASDI. If courts are exempt from paying OASDI, courts can override the pre-filled 6.2% and enter 0%. For salaries of \$110,100 and above, the percentage will be applied only up to \$110,100.

Note: Courts should not budget more than 6.2% for OASDI. Courts that provide a benefit to offset the employees' OASDI contribution should budget the benefit in the Other Salary Driven Benefits or Non Salary Driven Benefits worksheets.

Column G: Workers' Compensation

For each employee organizational unit, enter the percentage per FTE that your court is required to contribute towards workers' compensation.

Columns H-L: Other Insurance

For each employee organizational unit, enter the percentage per FTE that your court is required to contribute towards other insurance, including state disability, unemployment, life, long-term disability, and other insurance.

Column M: Deferred Compensation

For each employee organizational unit, enter the percentage per FTE that your court is required to contribute towards deferred compensation. *Do not include retirement benefits already budgeted in the Retirement worksheet.*

Columns N-T: Other Benefits

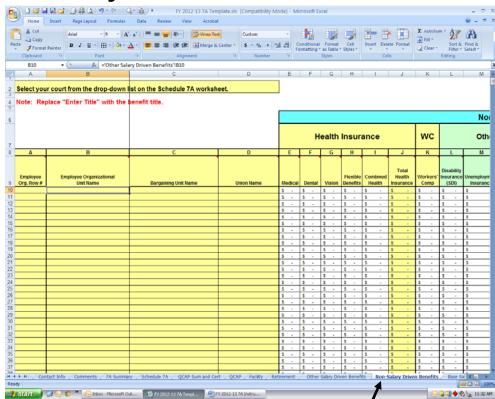
For each employee organizational unit, identify other salary driven benefits provided by your court by *replacing the "Enter Title" label with a description of the benefit provided*, and then enter the percentage per FTE. Do <u>not</u> include retirement benefits already budgeted in the Retirement worksheet.

How Other Salary-Driven Benefits Budget is Computed

The Other Salary Driven Benefits budget is computed by multiplying the budgeted total salary (Column Q) in each row in the Schedule 7A worksheet by the following percentages that correspond to the employee organizational unit row number in the Other Salary Driven Benefits worksheet:

- Combined Medicare and OASDI percentage
- Workers' Compensation percentage
- Total Other Insurance percentage
- Deferred Compensation percentage
- Total Other Benefits percentage

Non-Salary Driven Benefits Worksheet



Click on the "Non-Salary Driven Benefits" tab

Step-by-Step Procedures

Column-by-Column Procedures

Non-Salary Driven Benefits Table

Column A: Employee Org. Row

Pre-populated from the Other Salary-Driven Benefits worksheet, no data entry is required in this column. This is the number assigned to each position in Column E of the 7A worksheet.

Column B: Employee Organizational Unit Name.

Pre-populated from the Other Salary-Driven Benefits worksheet, no data entry is required in this column.

Column C: Bargaining Unit Name

Pre-populated from the Other Salary-Driven Benefits worksheet, no data entry is required in this column.

Column D: Union Name

Pre-populated from the Other Salary-Driven Benefits worksheet, no data entry is required in this column.

Columns E - J: Health Insurance

Courts should determine the total annual cost for health insurance for each employee organizational unit. For coverage that has variable rates, such as medical insurance, where the rate is dependent upon either "employee only", "employee plus one", or "family", estimate the total cost for the current year of employee coverage by organizational unit, then divide the total cost by the number of employees covered.

Column E: Medical

Enter the average cost per FTE for medical insurance in each organizational unit.

Column F: Dental

Enter the average cost per FTE for dental insurance in each organizational unit.

Column G: Vision

Enter the average cost per FTE for vision insurance in each organizational unit.

Column H: Flexible Benefits

Enter the average cost per FTE for flexible benefits insurance in each organizational unit.

Column I: Combined Health

If your court is unable to identify separately each group insurance cost, enter the total amount in Column I. For example, if your court can separate the cost for medical but is unable to separate the costs for dental and vision, then enter the average costs for medical in Column E and enter the combined average costs for dental and vision in Column I.

Column J: Total Health Insurance

No data entry is required. Column J is the sum of Columns E - I.

Column K: Workers' Compensation

For each employee unit, enter the average total cost per FTE that your court is required to contribute towards workers' compensation. Do <u>not</u> enter an amount if you already budgeted workers' compensation as a salary-driven benefit in the Other Salary-Driven Benefits worksheet.

Columns L-P: Other Insurance

For each employee unit, enter the average total cost per FTE that your court is required to contribute towards other insurance, including state disability, unemployment, life, long-term disability, and other insurance. Do <u>not</u> enter an amount if you already budgeted insurance as a salary-driven benefit in the Other Salary-Driven Benefits worksheet.

Column Q: Deferred Compensation

For each employee organizational unit, enter the average cost per FTE that your court is required to contribute towards deferred compensation. Do <u>not</u> include deferred compensation amounts you already budgeted as retirement benefits budgeted in the Retirement worksheet or salary-driven benefits in the Other Salary Driven Benefits worksheet.

Columns R-X: Other Benefits

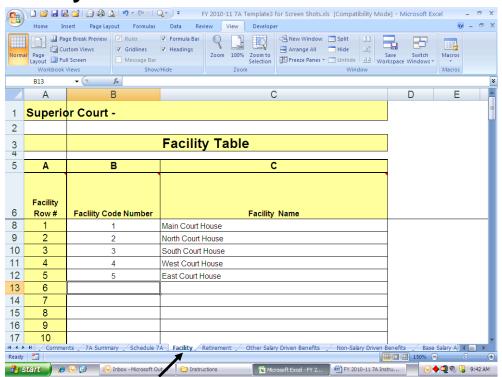
For each employee unit, identify other non-salary-driven benefits provided by your court by replacing the "Enter Title" label with a description of the benefit provided, and then enter the average cost per FTE. Do <u>not</u> include other benefits amounts you already budgeted as retirement benefits in the Retirement worksheet or salary-driven benefits in the Other Salary Driven Benefits worksheet.

How Non-Salary Driven Benefits Budget is Computed

The Non-Salary-Driven Benefits budgets are computed by multiplying the Position FTE amount (Column I) in each row in the Schedule 7A by the following average cost per FTE that corresponds to the employee organizational unit row number in the Non-Salary Driven Benefits worksheet:

- Total Health Insurance average cost per FTE
- Workers' Compensation average cost per FTE
- Total Other Insurance average cost per FTE
- Total Deferred Compensation average cost per FTE
- Total Other Benefits average cost per FTE

Facility Worksheet



Click on the "Facility" tab

Step-by-Step Procedures

For each facility or building in your court that is the principal place of employment for each authorized position provide the following data in the Facility worksheet.

Facility Table

Column A: Facility Row

Pre-populated, no data entry is required in this column.

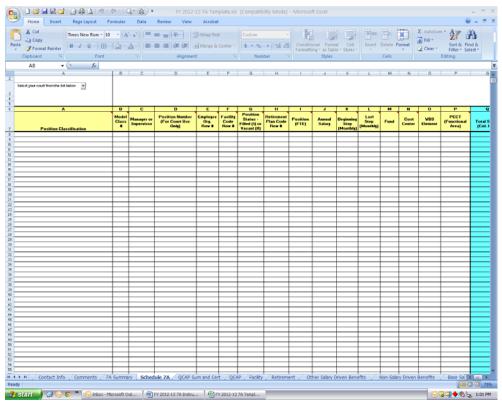
Column B: Facility Code Number

List the Facility Code Numbers, if any, which identify facilities or buildings used by your court.

Column C: Facility Name

List a name that is used by your court to uniquely identify one facility or building from another.

Schedule 7A Worksheet



Click on the "Schedule 7A" tab

Each court's Schedule 7A template contains last fiscal year's information. The prior-year data should be updated as necessary. Your court-specific position information from last year's budget submittal will be displayed in Columns A through P. The name of your court will appear in cell 'A3' and on all the benefit worksheets, the Contact Info worksheet, Comments worksheet, 7A Summary, QCAP Summary and Certification, QCAP worksheet, Facility worksheet, and Base Salary Adjustment worksheet.

The Schedule 7A worksheet is protected; inserting or deleting rows or columns is not possible. However, beginning with row 8, the data in columns A through P can be deleted and/or modified. Please read the instructions for modifying data before updating the Schedule 7A worksheet.

Instructions for Modifying Data

Cutting, Copying and Pasting in the Schedule 7A

Many of the cells in the schedule 7a check the data entered. Theses checks are based on the particular cell and the data being entered. Please follow the following guidelines to insure the data is accurate, being checked properly, and avoids errors.

- Do not use the cut method. Cutting can remove or change the data validation for a cell which could make proper data entry impossible.
- When deleting data use the delete or backspace key. Do not use the space bar.
- To Copy or Move data use the copy and paste methods
- To remove an entire row from the Schedule 7A select columns A through P and press the delete key. You cannot remove a row by selecting the row and deleting it.

Adding New Positions

- 1. Delete the contents of an entire row and then input the required data in each column
- 2. Go to the first blank row at the bottom of the worksheet and enter the new data in each column.

Example: To add new positions to the Schedule 7A worksheet, go to the first blank row at the bottom of the worksheet and enter the required data in each column. Alternatively, if the data for the new position is essentially the same as the one already listed, you can copy and paste (Columns A through P) to the first blank row as follows:

- 1. Select columns A through P of the row(s) to be copied
- 2. Click on the "copy" icon at the top of the worksheet screen
- 3. Move to the first cell of the first blank row
- 4. Click on the "paste" icon at the top of the worksheet screen
- 5. The new row(s) should be filled with the data from the original row(s)
- 6. Update the data in the new row(s) (e.g., position classification, model classification number, PECT code) as appropriate

Step-by-Step Procedures

Column A: Position Classification

Indicate the actual classification title used by your court for each position.

Column B: Model Class Number

Use only the valid model classification number from TCUMC. Use the model classification number that most closely represents the work assigned to this position. If the position covers the work of more than one model class number, select the model class number that represents the larger portion of time.

Note the following:

- Include model classification numbers for vacant positions
- Use the model classification number (5999) for Temporary Help

- Temporary Help includes interns or student workers who work less than 180 days
- Only Shasta and Trinity can budget for court security using model classification numbers 6010A & 6010B

Column C: Manager or Supervisor

In each row, indicate whether the position is a manager, supervisor, or other. If a manager, enter "Manager". If a supervisor, enter "Supervisor". If neither, enter "Other."

Supervisors are generally identified as being those who supervise only non-supervisory staff. Managers are typically defined as those employees who serve as second level supervisors or higher, meaning that they supervise other supervisors and/or managers. It is possible that a manager also supervises non-supervisory staff.

Column D: Position Number (for Court Use Only)

Update position number used by court as appropriate.

Column E: Employee Org. Row Number

Enter the Org. No. in Column A from the "Other Salary Driven Benefits" worksheet that corresponds to each position's Employee Organizational Unit Name.

Column F: Facility Code Row Number

Enter the Facility Code Row # from the "Facility" worksheet that corresponds to each position's principal place of employment.

Column G: Filled or Vacant Position

Identify whether each authorized position is filled or vacant.

- Enter "1" if the position is filled as of July 1, 2012
- Enter "0" if the position is vacant as of July 1, 2012

Column H: Retirement Plan Code Row Number

Enter the Row No. from Column A of the "Retirement" worksheet that corresponds to each position's retirement plan.

Column I: Position (FTE)

Indicate the number of full-time equivalent (FTE) positions for that position's classification. If an employee's assignment is less than one FTE (1 FTE equaling 100% or full time in that position), enter the percentage as a decimal (e.g., 0.25).

Employees who perform tasks in more than one PECT, are funded from more than one funding source or fund, or are assigned to more than one cost center need to have a percentage of their position listed on separate rows for each PECT area, fund, and/or cost center. The respective percentage of their position is then listed on each line in column I.

Courts are allowed to set their own minimum percentage of time allotted to each PECT, fund, funding source, or cost center.

Column J: Annual Salary

Enter the annual salary for the position for FY 2012-13, as follows:

Do Include:

- Merit Salary Adjustments (MSAs) for FY 2012-13 (pro-rated, if applicable). For example, if the MSA is effective October 1, 2012, the court should include only nine months of the adjustment.
- Step increases for FY 2012-13
- Shift differentials
- Out-of-class pay, if substantial and for a prolonged length of time (over 90 days)
- Negotiated Salary Increases (NSIs) or general salary increases that become effective during FY 2012-13 (pro-rated). For example, if the court is implementing salary increases effective January 1, 2013, the court should include only six months of the increase.
- Bilingual pay, longevity pay, etc.
- Generally, the monthly base salary should fall within the "Beginning Step (Monthly)" and the "Last Step (Monthly)".

Do Not Include:

• Overtime, vacation, sick leave, vacation buy-outs, etc.

Column K: Beginning Step (Monthly)

Enter the monthly beginning salary step for each position for FY 2012-13.

- Include the lowest monthly salary paid for each position's classification
- Include only monthly salary amount (e.g., convert hourly wage to monthly salary)
- Include the same salary amount for Monthly Beginning Step and Monthly Last Step if there is a "locked" range or no salary range

Column L: Last Step (Monthly)

Enter the monthly last salary step for this position for FY 2012-13. If the individual in this position is on a longevity step, enter the monthly value of that longevity step.

- Include the highest monthly salary paid for the position's classification
- Include only monthly salary amount (e.g., convert hourly wage to monthly salary)
- Include the same salary amount for Monthly Beginning Step and Monthly Last Step if there is a "locked" range or no salary range

Column M: Fund

Each position must be assigned a fund that exists in Phoenix. If a position is funded from multiple sources, the position must be split and displayed on multiple rows. Only one fund may be listed per row.

Column N: Cost Center

Each position must be assigned a cost center (or fund center) that exists in Phoenix. If a position is assigned to multiple cost centers, the position must be split and displayed on multiple rows. Only one cost center may be listed per row.

Column O: WBS Element

Where applicable, assign a Work Breakdown Structure (WBS) element for a position. If a position is assigned to multiple WBS elements, the position should be split and displayed on multiple rows, as only one WBS element may be listed per row.

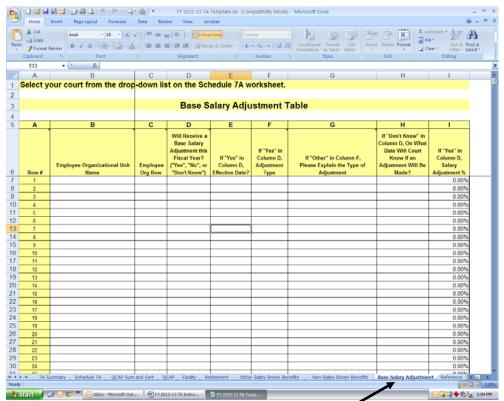
Column P: P.E.C.T. (Functional Area)

Using the corresponding Functional Area code, enter the PECT where each position is assigned. See the PECT Definitions document. All Commissioner, Referee, and Hearing Officer Positions must be budgeted in Judges and Courtroom Support PECT (Functional Area 1100). If a position is assigned to multiple PECTs, the position must be split and displayed on multiple rows. Only one PECT may be listed per row.

Column Q: Total Salary

No data entry is required in this column. This cell contains a formula that multiplies Column I and Column J.

Base Salary Adjustment Worksheet



Click on the "Base Salary Adjustment" tab

Column-by-Column Procedures

Columns B and C are populated with the employee organization unit (EOU) data from the Other Salary-Driven Benefits worksheet.

Column D: Will Receive a Base Salary Adjustment this Fiscal Year? ("Yes", "No" or "Don't Know")

For each EOU, select "Yes" if your court will provide a base salary adjustment during the fiscal year, select "No" if your court will not provide a salary adjustment during the fiscal year, or select "Don't Know" if your court does not yet know if a salary adjustment will be provided during the fiscal year.

Column E: If "Yes" in Column D, Effective Date?

If you selected "Yes" in column D, enter the effective date of the salary adjustment for the EOU. If an EOU will have multiple salary adjustments during the fiscal year (e.g., 2% on 7/1/12 and 4% on 1/1/13), see instructions below.

Column F: If "Yes" in Column D, Adjustment Type

If you selected "Yes" in column D, select either the "NSI/COLA" or "Other" adjustment type. A negotiated salary increase (NSI) or a cost of living adjustment (COLA) is a percent increase applied to

all salary ranges and has the effect of increasing all employee salaries by the applied percent. This category should include any salary adjustments that are applied to all employees (or all employees of that bargaining unit) including increases based on the state appropriations limit (SAL), the consumer price index (CPI), "pass through" formulas, etc. Equity adjustments that apply only to certain classifications should not be included. If the salary increase does not fit this definition, select "Other" and proceed to Column G.

Column G: If "Other" in Column F, Please Explain the Type of Adjustment

If you selected "Other" in column F, provide a high-level description, only a few sentences maximum, of the base salary increase.

Column H: If "Don't Know" in Column D, On What Date Will Court Know If an Adjustment Will Be Made?

If you selected "Don't Know" in column D, because your court does not know at this time if a salary adjustment will be provided, enter the date when your court will likely know if a salary adjustment will be provided for the EOU.

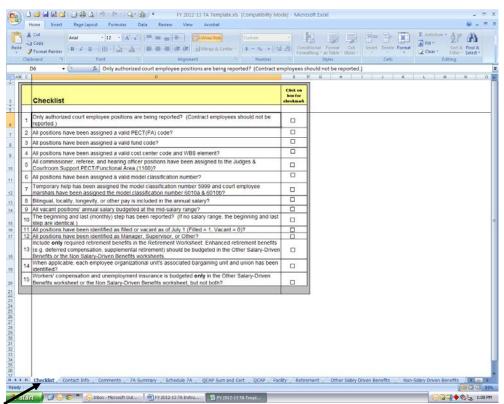
Column I: Salary Adjustment %

For each applicable EOU, enter the base salary adjustment percentage from the previous fiscal year that will be effective during FY 2012-2013.

Multiple Salary Adjustment within a Fiscal Year

If an EOU will have multiple salary adjustments within a fiscal year (e.g., 2% on 7/1/2012 and 4% on 1/1/2013), copy the information in columns B and C for that EOU and paste (special) as values into the first blank row. Then, in the same row, select "Yes" in column D, enter the effective date of the additional adjustment (e.g., 1/1/2013) in column E, and follow the column-by-column procedures listed above for the remaining columns.

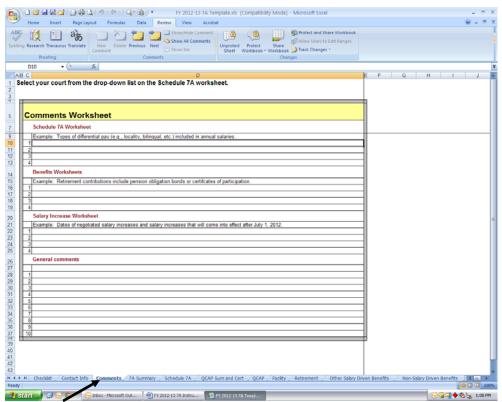
Checklist Worksheet



Click on the Checklist tab

Before submitting the Schedule 7A to the AOC, please review the items in the checklist.

Comments Worksheet



Click on the "Comments" tab

Provide any comments and/or information to aid in the accurate interpretation of your court's Schedule 7A data

Benefits Computation and Data Validation Macro

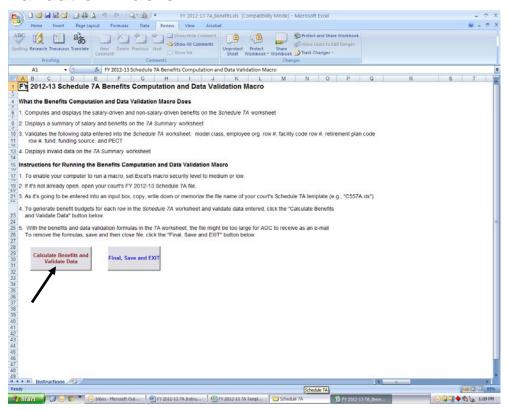
Please double check that the information in the Schedule 7A template is complete, accurate and up-to-date before running the benefits computation and data validation macro.

Step-by-Step Procedures

- 1. Select Tools, then:
 - Macro
 - Security
 - Low or Medium
- 2. Open the completed Schedule 7A file.
- 3. Open the "FY 2012-13 7A_Benefits.xls" file.

- Excel might display a security warning that the file contains macros
- If so, click the "Enable Macros" button

Schedule 7A Benefits Computation and Data Validation Macro

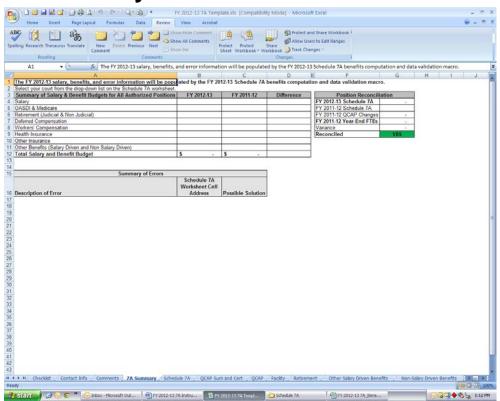


Before running the macro, please write down the name of your 7A file including file extension (e.g., "C557A.xls"), as you will be required to enter the name in order for the macro to run.

From the "FY 2012-13 7A_Benefits.xls" file:

- Click on the "Calculate Benefits and Validate Data" button.
- You will be asked to enter the file name.
- Paste or enter the name of the file in the input box.
- Click the "OK" button.

7A Summary Worksheet



After the macro finishes, the **"7A Summary"** tab will be open. There are three sections to this worksheet: "Summary of Salary & Benefit Budgets for All Authorized Positions", "Position Reconciliation" and "Summary of Errors".

<u>Summary of Salary & Benefit Budgets for All Authorized Positions</u>

This summary will come pre-populated with the FY 2011-2012 Schedule 7A information. After the macro has been executed, this summary will display budgets for salaries, OASDI & Medicare, retirement, deferred compensation, workers' compensation, health insurance, other insurance, other benefits, and total salary and benefits for both FY 2011-2012 and FY 2012-2013 as well as the difference between the two fiscal years for each line item.

Position Reconciliation

This summary will come pre-populated with the FY 2011-2012 Schedule 7A FTE information and summarize the FY 2011-2012 QCAP information provided on the worksheet. After the macro has been executed, this summary will display total authorized positions for both FY 2011-2012, including positions identified in the QCAP, and FY 2012-2013. The summary will also indicate whether the amounts reconcile.

Summary of Errors

This summary will display any invalid data that the macro discovers as follows:

- <u>Description of Error</u>: displays a description of the specific error
- Schedule 7A Worksheet Cell Address: displays the "Schedule 7A" worksheet cell address where the error is located
- <u>Possible Solution</u>: displays instructions on how the possible error might be corrected

Data the Macro Validates

The macro checks the validity of the following data entered into the "Schedule 7A" worksheet:

- Model class: checks for invalid model class codes.
- Employee org. row #: validates that the entered org. row #
 refers to a row on the "Other Salary Driven Benefits"
 worksheet that has an employee organizational unit name
 entered
- Facility code row #: validates that the entered facility code row # refers to a row on the "Facility" worksheet that has a facility name entered
- Retirement plan code row #: validates that the entered retirement plan code row # refers to a row on the "Retirement" worksheet that has a retirement plan name entered.
- Fund: validates that the number entered is from the current list of Phoenix fund codes
- PECT (Functional Area): validates that the corresponding Functional Area code entered is one of the 19 valid codes in the dropdown list.

Completed Error Fixes

Once the user believes all possible errors are corrected they can rerun the macro and check for any new or unfixed errors. If no errors are found after rerunning the macro, the "Schedule 7A" file is ready to be submitted to the AOC.

Court Retained Backups

If the court wishes to keep a backup of the 7A, they can do either of the following:

- If the court wants to save the benefits calculations, copy and paste the data (as values) onto another worksheet
- Save and rename the file for your own use.

Submitting the Schedule 7A

Naming the Schedule 7A File

For the file that will be sent to the AOC, please use the following file name convention:

• "C" + court code + "7A"

For example, Alameda's Schedule 7A file will be named "C017A".

E-mailing the Schedule 7A File

E-mail the completed Schedule 7A file to:

Schedule7A@jud.ca.gov

QUARTERLY REPORT OF REVENUES

Reporting Requirements (Revised October 2012)

I. STATE – TRIAL COURT FUNDING

A. \$40 Court Operations Assessment (formerly Security Fee)

1020_061_0040	Forty dollar fee imposed on every conviction for a criminal offense, including a traffic offense, except
	parking offenses as defined in subdivision (i) of Section 1463, involving a violation of a section of the
	Vehicle Code or any local ordinance adopted pursuant to the Vehicle Code. (PC 1465.8). AB 118
	amended Penal Code section 1465.8 effective June 30, 2011. Starting June 30, the \$40 fee for court
	security under section 1465.8 was reclassified as a \$40 assessment to fund court operations.
	Subsequently, SB 1021 repealed the sunset provision included in AB 118.

B. Civil Assessment

Pursuant to GC 68085.1(b), courts and counties are required to report civil assessment collections as specified by the Administrative Office of the Courts. Excluding any prior-year adjustments, the total amount of civil assessment revenue collected in a fiscal year, remitted to the Trial Court Trust Fund, and reported in the TC-145 should equal the total amount reported in the "Net Collections, Total" line item (object 1750_90_90). Please note any prior-year adjustments in the Footnotes worksheet.

1. Court Collections Program

1750_10_01	Report total (gross) civil assessment collected by the court collections program, prior to any offset. Pursuant to PC 1214.1, civil assessment penalties are imposed when a defendant fails, after notice and without good cause, to appear in court or fails to pay all or any portion of a fine ordered by the court.
1750_10_02	Report (enter as a negative) the amount of civil assessment collected that is retained by the court pursuant to PC 1463.007 to offset the cost of collecting civil assessment through a comprehensive collections program. A court is permitted to offset the operating costs of the program, excluding capital expenditures, from any revenues collected under the comprehensive collections program. To be considered a comprehensive collections program, the program must engage in all 7 activities listed under PC 1463.007(c)(1)-(3), and at least 5 of 11 activities listed under PC 1463.007(c)(4).

2. County Collections Program

If you cannot obtain this information from your county, please indicate this in the Footnotes tab.

1750_11_01	Report total (gross) civil assessment collected by the county collections program, prior to any offset.
	Pursuant to PC 1214.1, civil assessment penalties are imposed when a defendant fails, after notice
	and without good cause, to appear in court or fails to pay all or any portion of a fine ordered by the
	court.

Report (enter as a negative) the amount of civil assessment collected that is retained by the county
pursuant to PC 1463.007 to offset the cost of collecting civil assessment through a comprehensive
collections program. A county is permitted to offset the operating costs of the program, excluding
capital expenditures, from any revenues collected under the comprehensive collections program. To
be considered a comprehensive collections program, the program must engage in all 7 activities listed
under PC 1463.007(c)(1)-(3), and at least 5 of 11 activities listed under PC 1463.007(c)(4).

3. Franchise Tax Board Collections

1750_12_01	Report total (gross) civil assessment collected by Franchise Tax Board (FTB) on behalf of the court or county, prior to remittance of total (gross) civil assessment less the FTB fee (not to exceed 15%; Revenue and Taxation Code 19282) to court or county.
1750_12_02	Report (enter as a negative) the amount of the fee charged by FTB for collecting civil assessment revenue.

4. Other Third Party Collections

1750_13_01	Report total (gross) civil assessment collected by other third party collection agency, prior to remittance of total or total less fee charged to court or county
1750_13_02	Report (enter as a negative) the fee charged by other third party collection agency for collection of civil assessment revenue whether (1) reduced from the total collected with the net amount remitted to court/county or (2) charged via invoice and total (gross) is remitted to court/county.

5. Combined Collections

Use this section only if you <u>cannot</u> report total (gross) collections and offsets according to the four categories above. If this section is used, you must provide an explanation in the Footnotes tab for why your court/county cannot provide the information using the categories above.

1750_14_01	Report total (gross) civil assessment collected by court, county, FTB, and/or other third party collection agency, prior to any offset
1750_14_02	Report (enter as a negative) the combined: (1) amount of civil assessment collected that is retained by court and/or county pursuant to PC 1463.007 to offset the cost of collecting civil assessment through a comprehensive collections program (see 1. Court Collections Program or 2. County Collections Program above for more information about comprehensive collection programs) and/or (2) fee charged by FTB and/or other third party collection agency for collection of civil assessment revenue
	Tevende

C. 2% Automation Fund (Deposited Into the State Trial Court Improvement and Modernization Fund)

1020_110	Prior to making any other required distribution, 2 percent of all fines, penalties, and forfeitures are
	required to be deposited into the State Trial Court Improvement and Modernization Fund. Funds are
	to be used exclusively to pay the costs of automated systems for the trial courts. Moneys should not
	be deposited in local automation funds. (GC 68090.8)

II. COUNTY REVENUES

A. Realignment Revenue

1510	Fee for recording/indexing additional pages of documents (\$1 to county of each \$3 fee) – Report 100 percent of collections from fees for each additional page (after the first page) of every instrument, paper, or notice required or permitted by law to be recorded. (GC 27361(b))
1510_010	Additional parking penalty – Report 100 percent of collections from \$1 of each \$2.50 collected of the additional penalty authorized for every parking offense pursuant to GC 76000(b). (GC 76000(c))
1550	Base fines and forfeitures (crimes other than parking) – Report 75 percent of base fines resulting from county arrests, and 75 percent of county percentage (specified in PC 1463.002 and PC 1463.28 if applicable) of base fines resulting from city arrests. (PC 1463.001)
1555_010	\$25 administrative screening fee – Report 100 percent of collections from each person arrested and released on his or her own recognizance upon conviction of any criminal offense related to the arrest other than an infraction. (PC 1463.07)
1555_020	\$10 citation processing fee – Report 100 percent of collections from each person cited and released by any peace officer in the field or at a jail facility upon conviction of any criminal offense, other than an infraction, related to the criminal offense cited in the notice to appear. (PC 1463.07)
1555_030	State penalty assessments – Report 30 percent of total collections, which is deposited to the county's General Fund. This includes traumatic brain injury penalty but excludes VC 40611 or fish and game amount. (PC 1464(a))
1500	Traffic Violator School fees - 77% of total collections distributed to the county general fund - DO NOT reduce the calculation basis by distributions to the Maddy Emergency Medical Services Fund, Courthouse Construction Fund, Criminal Justice Facilities Construction Fund, or to the cities (VC 42007) – Per Appendix C- Revision 22 (July 2010) published by the State Controller's Office.
1501	Traffic violator school - \$49 additional fee – Report 49 percent (\$24.01) of the revenue collected and deposited in the county's General Fund for a \$49 fee charged in addition to the Traffic Violator School fee. (The other 51% (or \$24.99) is remitted to the Immediate and Critical Needs Account of the State Court Facility Construction Fund, see object 1779_050) (VC 42007.1)

B. Other County Fees, Fines and Forfeitures

1600	County General Fund – Includes county's share of fines and forfeitures for general distribution, excluding realignment revenue reported above.
1610	Fish & Game – County's portion of fines from violations of Fish & Game code sections and any other laws protecting animals. (F&G 13003)
1620	Lab fees – Amounts collected for each conviction of reckless driving or driving under the influence. (PC 1463.14)
1630	Criminalistic Laboratories Fund – County's share of criminal laboratory analysis fee (fine) collected upon conviction of various Health & Safety and Business & Professions Code violations. (H&S 11372.5)
1640	Alcohol programs – Alcohol programs and service fees collected under PC 1463.16.
1650	Alcohol abuse education and prevention penalty assessments – Assessments collected under VC 23645 and PC 1463.25 for conviction of a DUI under VC 23152 or VC 23153.
1660	Alcohol and drug programs – County alcohol and drug problem assessments collected under H&S 11372.7 and VC 23649.
1670	Night court – Night court assessments collected under VC 42006 (If a court facility holding night or weekend sessions has transferred to the state, see object 1781_300_0010).

1680	Local Courthouse Construction Fund – May be established in the county treasury by the board of
1000	supervisors for assisting county in the acquisition, rehabilitation, construction, and financing of courtrooms or of a courtroom building or buildings containing facilities necessary or incidental to the operation of the justice system. May include \$1.50 of additional parking penalties pursuant to GC 76000. (GC 76100)
1690	Criminal Justice Facilities Construction Fund – Includes assessments collected under GC 76101. May include \$1.50 of additional parking penalties pursuant to GC 76000. (GC 76101)
1700	Emergency Medical Services Fund – By resolution of the county board of supervisors, a portion up to 28 percent of the \$7 for every \$10 (or fraction thereof) upon every fine, penalty or forfeiture imposed and collected pursuant to GC 76104.
1701	Emergency Medical Services Fund – By resolution of the county board of supervisors, \$2 for every \$10 (or fraction thereof) upon every fine, penalty or forfeiture imposed and collected pursuant to GC 76000.5.
1710	Automated Fingerprint Identification Fund – A fund that may be established in the county treasury by the board of supervisors to purchase, lease, operate or maintain fingerprint facilities in the county. Includes assessments collected under GC 76102.
1711	"900" telephone numbers – Authorizes trial courts to establish "900" telephone numbers for telephonic arraignment, for court scheduling, and for rendering tentative civil decisions, provided a free alternative method is available. Provides that the proceeds from "900" telephone numbers be solely appropriated to the use of the court for staff, information, and data processing services for the purposes specified above. (GC 77211)
1714	Domestic violence fee – County share of fee imposed as a condition of probation for domestic violence cases. Funding to be deposited into the county's domestic violence program special fund. (PC 1203.097)
1715_010	Forensic Laboratory Fund – May be established, by resolution, in the county treasury by the board of supervisors. The fund is solely for the funding and maintenance of a criminal justice forensic laboratory. Includes assessments collected under GC 76103.
1715_020	DNA Identification Fund – A fund that may be established in the county treasury by the board of supervisors to purchase, lease, operate or maintain automated photographic or DNA identification systems, or any new technology in the county. Up to \$0.50 of every \$7 collected pursuant to GC 76000 may be deposited into this fund. (GC 76104.5)
1715_030	Other special purpose funds – Commencing with GC 76200.
1715_040	Uninsured motorists (\$17.50 upon conviction) – \$17.50 for each conviction of a violation of VC 16028 will be transferred to this special account and allocated to defray costs of municipal and justice courts in administering Sections 16028, 16030 and 16031 of the Vehicle Code. (PC 1463.22(a))
1715_050	Registration/equipment violations. (VC 40225(d))
1715_070	An additional penalty of \$1 for every \$10 (or fraction thereof) shall be levied upon every fine, penalty, or forfeiture imposed and collected by the courts for criminal offenses, including all offenses involving a violation of the Vehicle Code or any local ordinance adopted pursuant to the Vehicle Code, except parking offenses. (GC 76104.6(a))
	NOTE: Report <u>only</u> the amount retained in county's DNA Identification Fund (GC 76104.6(b)(1)&(2))
1715_080	Dissolution of marriage fee – \$4 shall be paid to the clerk of the court at the time of filing of each initial petition for dissolution of marriage, legal separation, or nullity. (GC 26859 & H&S 100430) NOTE: Report only the portion retained by the county
1715_090	Domestic violence fee – a county may, by resolution, authorize a fee of not more than two hundred fifty dollars (\$250) upon every fine, penalty, or forfeiture imposed and collected by the courts for a crime of domestic violence. (PC 1463.27)

III. STATE PENALTY FUND

1781_100_ 0000	Criminal offenses – A penalty of \$10 per \$10 (or fraction thereof) upon every fine, penalty or forfeiture imposed and collected. Parking offenses and Fish & Game Code violations are excluded. 70 percent of the total collections should be reported on this line which excludes the 30 percent portion that should be reported in the realignment revenue category above. (PC 1464)
1781_100_ 0010	Proof of correction – 34 percent of \$10 (\$3.40) of the \$25 transaction fee collected upon the first proof of correction for alleged violation of VC 12500 or 12951, or any violation pursuant to VC 40610 or 16028(e). The remaining 66 percent of the \$10 is evenly distributed between the local governmental entity where the citation was issued and the county general fund. (See object 1779_040, to report the remaining \$15 portion for first correction, and all \$25 for each subsequent correction in single citation)(VC 40611)
1781_100_ 0020	Fish and Game assessment – A penalty of \$10 per \$10 (or fraction thereof) upon every fine, penalty or forfeiture imposed and collected; penalty assessed on Fish and Game Code violations. 70 percent of the total collections should be reported on this line which excludes the 30 percent portion that should be reported in the realignment revenue category above. (PC 1464)

IV. STATE GENERAL FUND

1762	20 percent state surcharge on base criminal fines should be reported in this line. 2 Percent
	Automation Fund shall not be taken from the collected surcharge before remitting it to the state.
	(PC 1465.7)

V. STATE COURT FACILITIES CONSTRUCTION FUND

A. Main Account

1772	This is in addition to any other state or local penalty including, but not limited to, the penalty provided by PC 1464 and GC 76000. The penalty assessment should be reported in an amount equal to \$5 for every \$10 (or fraction thereof) upon every fine, penalty, or forfeiture imposed and collected by the courts for all criminal offenses, except parking offenses minus any amount for the local courthouse construction fund (see object 1680 and 1773). (GC 70372(a))
1779	An added surcharge for parking penalty should be reported in this line: 1) \$1.50 shall be included for every parking offense where a parking penalty, fine, or forfeiture is imposed and collected. (GC 70372(b)) Per GC 70372(f), the county treasurer shall remit the moneys to the State Controller to be deposited in the State Court Facilities Construction Fund. 2) This surcharge is <u>not</u> subject to any offset.

B. Immediate & Critical Needs Account (ICNA)

1773	Amount up to \$5 for every \$10 (or fraction thereof) upon every fine, penalty, or forfeiture imposed and collected by the courts for all criminal offenses, except parking offenses, less any amount for the State Court Facilities Construction Fund pursuant to GC 70372(a). For example, if, pursuant to a county board of supervisor's resolution, a county is remitting \$2 of \$10 to the SCFCF, then the additional penalty of \$3 (\$5 minus \$2) is remitted to ICNA. (see object 1772)
1779_010	\$3.00 shall be included for every parking offense where a parking penalty, fine, or forfeiture is imposed and collected. (GC 70372(b))
1779_020	\$30 criminal conviction assessment on misdemeanors and felonies. 100% of collections are remitted to ICNA. (GC 70373)

1779_030	\$35 criminal conviction assessment on infractions. 100% of collections are remitted to ICNA. (GC 70373)
1779_040	Proof of correction - \$25 transaction fee for each proof of correction for alleged violation of VC 12500 or 12951, or any violation pursuant to VC 40610 or 16028(e). \$15 of \$25 for the first correction and \$25 of \$25 for each subsequent correction in a single citation is remitted to ICNA. (See object 1781_100_0010 to report the remaining \$10 of \$25 for the first correction) (VC 40611)
1779_050	Traffic violator school - \$49 additional fee – 51% (or \$24.99) is remitted to ICNA. (See object 1501 to report the other 49 percent (or \$24.01)) (VC 42007.1)

VI. COURT FACILITIES TRUST FUND

1781_300_0010	Night court assessments collected under VC 42006. If a court facility holding night or weekend
	sessions has transferred to the state, the clerk shall collect any assessment imposed and transmit it
	to the Court Facilities Trust Fund. (If court facility has not transferred to state, see object 1670)