

JUDICIAL COUNCIL OF CALIFORNIA

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REPORT TO THE JUDICIAL COUNCIL

For business meeting on January 22, 2015

Title

Counsel Funding Reallocation

Rules, Forms, Standards, or Statutes Affected

Juvenile Dependency: Court-Appointed—

N/A

Recommended by

Trial Court Budget Advisory Committee

Hon. Laurie M. Earl, Chair

Judicial Council Staff

Zlatko Theodorovic, Director of Finance and

Chief Financial Officer

Agenda Item Type

Action Required

Effective Date

January 22, 2015

Date of Report

January 5, 2015

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Executive Summary

The Trial Court Budget Advisory Committee recommends that the Judicial Council approve a process to reallocate those dependency court-appointed—counsel funds that are estimated to remain unspent in fiscal year 2014—2015. The reallocation will be based on the funding need of courts, as calculated by the caseload funding model approved by the council in 2008.

Recommendation

The Trial Court Budget Advisory Committee recommends, effective January 22, 2015, that:

1. The Judicial Council approve a process to reallocate those dependency court-appointed—counsel funds that are estimated to remain unspent in fiscal year (FY) 2014–2015.

- 2. The courts eligible for the reallocation be those courts whose base dependency counsel funding allocation is less than 90 percent of their funding need, as calculated by the dependency counsel caseload funding model.
- 3. The formula used to reallocate funding to those eligible courts be based on each eligible court's proportion of actual need. Actual need (in dollars) is calculated by subtracting funding need from base funding.
- 4. A reallocation be made in January 2015 that will consist of 50 percent of the unencumbered funding in the Dependency Representation, Administration, Funding and Training (DRAFT) program budget, or approximately \$550,000.
- 5. The reallocation process also be carried out by staff in April 2015 and if necessary in June 2015 based on unspent funding from all courts.
- 6. The recommendations approved today apply only to FY 2014–2015.

Previous Council Action

The Judicial Council approved a methodology for determining the funding need by court for court-appointed counsel in dependency cases (Caseload Funding Model) at its October 25, 2007, meeting.¹

Rationale for Recommendation

Need for process to reallocate funding

The \$103.7 million annual base funding for court-appointed juvenile dependency counsel represents approximately 75 percent of the \$136.8 million needed by the courts to achieve the Judicial Council's caseload standard for dependency counsel of 188 cases per attorney. Individual court allocations for dependency counsel vary widely when the court's juvenile dependency caseload is taken into account: from as little as 10 percent of calculated need to over 150 percent.

Although there is a net funding need statewide, within a fiscal year not all courts are able to spend their entire funding allocation because of changing dependency caseloads in counties, contract negotiations, fluctuating needs for conflict counsel, and extraordinary expenses such as expert witnesses. The committee determined that in FY 2013–2014 the courts did not expend approximately \$1.2 million of the \$103.7 million allocated for court-appointed counsel, or 1 percent of the total. These unspent allocations remained in the Trial Court Trust Fund. At the same time, 18 courts augmented their dependency counsel allocation with a total of \$1.8 million in funds from other sources.

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¹ Center for Families, Children & Cts., Admin. Off. of Cts. (now Judicial Council of Cal.), *DRAFT Pilot Program and Court-Appointed Counsel* (October 26, 2007), www.courts.ca.gov/documents/102607itemF.pdf.

Funding available for reallocation

In fiscal year 2014–2015, approximately \$1.1 million is currently not encumbered for the 20 courts participating in the Dependency Representation, Administration, Funding, and Training (DRAFT) program. A portion of this unencumbered funding needs to be reserved for unbudgeted costs for conflict counsel and extraordinary expenses. Of the 38 courts that manage their dependency counsel expenditures directly, several did not request their full allocation through reimbursement in FY 2013–2014 and left \$603,000 unexpended.

Reallocating 50 percent of the unencumbered DRAFT budget funding, or \$550,000, midyear will leave the program a reserve for conflict counsel and extraordinary expenses of \$550,000, or 0.8 percent of total DRAFT contract costs. This reallocation does not preclude further reallocation of any remaining unencumbered funds later in the year.

An additional reallocation of unspent funds should be made in April 2015 and if necessary again in June 2015. Judicial Council staff will estimate year-end expenditures for all courts to determine if any unspent funds are likely. Reallocations to courts in the DRAFT program will be made through the contracting process. Reallocations to courts using the reimbursement will be made by informing those courts that their base allocation has been supplemented for the current fiscal year.

Method for reallocation

Two methods have been approved by the Judicial Council or by the Executive and Planning Committee for use in determining eligibility for reallocation of dependency counsel funding. In 2008 a method was used to determine potential allocation of funds from the Statewide Appropriation Limit process. Courts eligible for allocations were defined as "those whose baseline funding level totals 90 percent or less of the identified funding need, as determined by application of the compensation model." A second method was approved in 2013 for the purposes of determining eligibility for courts to receive a share of the juvenile dependency counsel collections revenues. A court is eligible if its proportion of total need exceeds its proportion of the funding base.³

When the two definitions of eligible courts were applied, two courts, Butte and Modoc, were eligible under the first method and ineligible under the second method. No courts were eligible under the second method and ineligible under the first method. The committee recommends using the 2008 model, in which those courts receiving less than 90 percent of the need as calculated by the caseload funding model receive any reallocation.

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² Report to the Executive and Planning Committee, *Court-Appointed Counsel Compensation Model and Workload-Based Funding Methodology* (June 10, 2008).

³ Judicial Council of Cal., Advisory Com. Rep., *Juvenile Dependency: Counsel Collections Program Guidelines* (August 23, 2013), www.courts.ca.gov/documents/jc-20130823-itemF.pdf.

Three formulas for determining the distribution of reallocated funding were reviewed by the committee. The formula approved in the 2008 report to the Executive and Planning Committee allocated increases to courts eligible for an allocation in proportion to a court's share of the base funding of all the eligible courts. The formula approved in the 2013 report to the council allocated increases to courts eligible for an allocation in proportion to a court's share of the estimated total need of all the eligible courts.

The drawback to both these formulas is that an allocation based on proportion of total base, or total need, does not take into account relative need. The first method is not weighted at all to relative need; it simply uses the base funding. The second method does account somewhat for relative need. The formulas are illustrated in Table 1:

Table 1. Allocation Formulas 1 and 2

	Base funding	Estimated need	Percent of need met	Formula 1 \$1,000 allocated proportional to base	Formula 2 \$1,000 allocated proportional to estimated need
Court A	\$1,000	\$1,000	100%		
Court B	\$1,000	\$1,500	67%	\$455	\$390
Court C	\$1,000	\$2,000	50%	\$455	\$519
Court D	\$100	\$150	67%	\$45	\$39
Court E	\$100	\$200	50%	\$45	\$52
Totals	\$3,200	\$4,850			
Total courts under 90%	\$2,200	\$3,850		\$1,000	\$1,000

The formula recommended by the committee controls more rigorously for relative need among the courts and allocates funds based on the actual dollars of need represented by the eligible courts. Actual dollars of need is calculated by subtracting estimated funding need from base funding. This is illustrated in Table 2:

Table 2. Allocation Formula 3

	Base funding	Estimated need	Percent of need met	Net of estimated need and base ("dollars of need")	Formula 3 \$1,000 allocated proportional to dollars of need
Court A	\$1,000	\$1,000	100%		
Court B	\$1,000	\$1,500	67%	\$500	\$303
Court C	\$1,000	\$2,000	50%	\$1,000	\$606
Court D	\$100	\$150	67%	\$50	\$30
Court E	\$100	\$200	50%	\$100	\$61
Totals	\$3,200	\$4,850			
Total courts under 100%	\$2,200	\$3,850		\$1,650	\$1,000

To compare the three methods, in all scenarios Court B needs \$500 to reach the estimated funding need, and Court C needs \$1,000. Under the method of distribution proportional to base, Court B receives 91 percent of its needed dollars, and Court C receives 46 percent of those dollars. Under the second scenario, distributing proportional to estimated funding need, Court B receives 78 percent of its needed dollars, and Court C receives 52 percent of those dollars. Under the third scenario, distributing proportional to net dollars needed, Court B receives 61 percent of the dollars needed, and Court C receives 61 percent of dollars needed.

Comments, Alternatives Considered, and Policy Implications

None.

Implementation Requirements, Costs, and Operational Impacts

None.

Attachments

 Attachment A: Court Appointed Dependency Counsel Mid-Year Funding Reallocations: FY 2014–2015

Court Appointed Dependency Counsel Mid-Year Funding Reallocation: FY 2014-2015 Eligible for allocated CFM reallocation: Formula 3 proportional to Estimated Base CAC base <= 90% Net of need share of net \$ Formula 3 Funding Need | Funding Level | Base/CFM of need and actual Share of net needed Court В С \mathbf{G} \$3,450,971 \$4,171,032 Alameda 121% Alpine* YES 0.00% \$0 Amador \$85,337 \$120,147 141% \$833,637 \$664,759 80% YES \$168,878 0.39% \$2,157 Butte \$76,519 \$149,508 \$1,910 Calaveras \$226,027 34% YES 0.35% Colusa† \$50,570 \$0 0% YES \$50,570 0.12% \$646 Contra Costa \$2,716,648 \$3,120,151 115% Del Norte \$168,567 \$223,090 132% 133% El Dorado \$614,079 \$819,765 \$2,937,651 \$2,958,296 101% Fresno \$166,061 \$55,250 33% YES \$110,811 0.26% \$1,416 Glenn \$458,194 Humboldt \$562,460 123% Imperial \$545,032 \$607,371 111% Inyo \$34,019 \$76,990 226% \$3,108,448 \$2,023,943 \$1,084,505 2.52% \$13,854 65% YES Kern Kings \$686,525 \$199,672 29% YES \$486,852 1.13% \$6,219 Lake \$239,289 \$307,076 128% \$115,953 \$108,374 93% Lassen 57% YES \$24,368,608 56.60% \$311,296 Los Angeles \$57,151,312 \$32,782,704 \$533,948 1.24% Madera \$586,978 \$53,031 9% YES \$6.821 \$247,454 \$408,419 165% Marin \$51,592 \$32,243 62% YES \$19,349 0.04% \$247 Mariposa \$518,940 \$742,022 143% Mendocino \$470,660 1.09% \$6,012 \$1,064,522 \$593.861 56% YES Merced Modoc \$20,432 \$16,064 79% YES \$4,368 0.01% \$56 \$12,329 \$17,875 \$5,546 69% 0.01% \$71 Mono YES Monterey \$667,373 \$329,570 49% YES \$337,803 0.78% \$4,315 Napa \$294,547 \$176,430 60% YES \$118,117 0.27% \$1,509 \$202,963 \$232,799 115% Nevada \$6,056,115 \$6,583,082 109% Orange \$743,664 \$418,422 YES \$325,242 0.76% \$4,155 Placer 56% Plumas \$82,240 \$163,291 199% Riverside \$10,235,491 \$4,171,898 41% YES \$6,063,594 14.08% \$77,459 \$4,443,854 \$5,378,190 121% Sacramento YES \$177,998 0.41% San Benito \$209,882 \$31,885 15% \$2,274 San Bernardino \$7,983,596 \$3,587,297 45% YES \$4,396,299 10.21% \$56,160 \$7,678,775 \$9.749.950 127% San Diego \$2,951,118 \$3,907,633 132% San Francisco San Joaquin \$2,542,228 \$3,081,901 121% San Luis Obispo \$781,869 \$707,000 90% San Mateo \$1,050,916 \$323,022 31% YES \$727,894 1.69% \$9,298 \$1,610,017 122% Santa Barbara \$1,318,162 Santa Clara \$3,340,629 \$4,700,131 141% Santa Cruz \$703,197 \$894,765 127% \$940,396 \$569,416 61% YES \$370,980 0.86% \$4,739 Shasta Sierra \$3,576 \$14,898 417% Siskiyou \$173,164 \$256,552 148% \$896,319 \$847,816 106% Solano \$1,274,378 \$1,150,195 90% Sonoma Stanislaus \$1,100,152 \$1,130,986 103% 31% YES \$84,083 \$188,072 0.44% \$2,403 \$272,155 Sutter \$313,635 \$93,909 YES \$219,726 0.51% Tehama 30% \$2,807 0.08% \$119,529 \$83,204 70% \$36,325 Trinity YES \$464 \$939,934 \$12,007 Tulare \$1,598,826 \$658,892 41% YES 2.18% Tuolumne \$210,459 \$63,981 30% YES \$146,478 0.34% \$1,871 \$2,010,744 \$755,357 YES \$1,255,387 2.92% 38% \$16,037 Ventura Yolo \$565,644 \$333,430 59% YES \$232,214 0.54% \$2,966 Yuba \$264,659 \$199,732 75% YES \$64,927 0.15% \$829 \$651,641 Unallocated \$137,077,862 \$103,725,444 \$43,054,591 \$550,000 Total