STATE OF CALIFORNIA Budget Change Proposal - Cover Sheet

DF-46 (REV 08/16)

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Fiscal Year 2017 – 18	Business Unit 0250	Department Judicial Branch		Priority No. 01		
Budget Request Name 0250-301-BCP-2017-A1 Program 0140-Judicial Coun			ncil	al Council		
Budget Reque Implement and	<u>-</u>	ride Electronic Filing l	Program			
Court Trust Fur	ouncil requests a Gen and to support 3.0 pos	neral Fund loan of \$67 sitions to develop and sole, and assist full cou	maintain a standar	ds-based statewid		
Requires Legisl	to be Added/Ame	Amended/Repealed				
components?		technology (IT) ion Officer must sign.	Department CIC Robert Oyung, I Information Tec	Director,	Date 3/22/17	
	34PRA), and the app	number, the most rec proval date. ct Approval Documen		al document (FSF Approval D		
		ent, does other depart department, signed a			Yes	
Prepared By		Date	Reviewed By		Date	
Jamel Jones		3/22/17	Madelynn McCla		3/22/17	
Chief Administr	ative Officer	Date	Administrative D	irector	Date	
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ВСР Тур	pe:] Policy \\V	Vorkload Budget p	er Government Co	ode 13308.05	
PPBA	ORIGINAL SIG BY: MARK TOLLI		Date submitted to the Legislature $2 \cdot 20 \cdot 17$			

A. Budget Request Summary

The Judicial Council requests a General Fund loan of \$671,000 in 2017-18 and \$491,000 in 2018-19 to the Trial Court Trust Fund to support 3.0 positions to develop and maintain a standards-based statewide e-filing environment that will promote, enable, and assist full court participation in e-filing. The loan will be repaid no later than June 30, 2021.

The positions will support the following key areas:

- (1) Integration with an Identity and Access Management system.
- (2) Integration with the preferred financial gateway where the Judicial Council has secured favorable rates.
- (3) Establishment and initial (2 year) operations of standards management, certification, and support services for statewide e-filing managers (EFMs) and e-filing service providers (EFSPs).
- (4) Support for superior court e-filing implementations leveraging the established e-filing environment.

B. Background/History

California law authorizes both direct e-filing and e-filing through an EFSP (See Code Civ. Proc., § 1010.6(d)(1)(B); Cal. Rules of Court, rule 2.253(a).) In most instances, parties or their attorneys file through an EFSP. A party or attorney sends the documents through a user interface to the EFSP for filing. The EFSP handles the actual filing, including compliance with any technical requirements. After filing, the EFSPs also provide feedback to the parties about the case; and can offer additional services, such as the service of documents on all parties in the case. Under current law, a court can institute mandatory e-filing only if it has more than one EFSP or direct e-filing. This requirement fosters competition and provides the public with a choice.

California has a variety of innovative EFSPs based or operating in the state. While some of the courts in California have realized a degree of success and innovation in e-filing, progress has been limited. This partial adoption of e-filing has been influenced by the actions of e-filing vendors who have created a difficult economic environment by:

- Focusing on high volume courts almost to the exclusion of the smaller courts.
- Creating monopolies through the use of proprietary designs.
- Creating barriers to entry and operation for innovative EFSPs.
- Extracting higher fees for filing and payment processing.

Currently, courts that have implemented e-filing have an EFM provided by the same vendor as their CMS and are deploying e-filing as a local county event. While this model satisfies many of the needs of the individual court, it creates challenges for attorneys that file in multiple counties and creates uneven services from county to county.

Further, the majority of courts do not have any e-filing capability. Those courts that do have e-filing rely on either a single EFSP or EFM to provide identity management and financial gateway integration. The EFSP is analogous to the attorney service firm or couriers in a paper world; it provides the interface to the court filer, collects filing data, fees and may provide educational and other value-added services (e.g., process serving, billing assistance). The EFM is analogous to the counter clerk; it interacts with the EFSP by electronically accepting the filing, settling the payment, and presents the filing for clerical review and, upon approval, helps electronically move the data into the court's case and document management systems.

The disadvantage inherent in allowing EFMs and EFSPs to manage the identities of filers is that this approach does not allow the judicial branch to create a holistic view of the customer across services and courts.

Moreover, it allows the EFSPs to limit movement of customers from one provider to another. Lastly, allowing the EFSPs to select their preferred financial gateway enables the vendor to charge above market fees for payment processing, thus increasing costs for the court customer.

Judicial Council Adoption of a Statewide E-filing Approach

Enhancing electronic access to justice and promoting more efficient business practices through information technology aligns with the core values of our judicial branch and with the proposed technology vision. Chief Justice Tani G. Cantil-Sakauye's vision for restoring full and meaningful access to our courts, Access 3D, and includes remote access as one of its principles. In order to achieve the vision for remote access, in 2014, the Judicial Council adopted a Court Technology Governance, Strategic and Tactical Plans for the California judiciary. The "digital court" with the capability of 21st century data exchange will not only allow us to do more with less but also significantly broaden meaningful access to the courts for litigants, lawyers, justice partners, and the public.

The adopted Tactical Plan includes two e-filing initiatives: (1) E-Filing Service Provider (EFSP) selection/certification and (2) E-Filing deployment, which both directly support the highest priority strategic goal, to "promote the digital court."

In May 2015, a working group of the Judicial Council Information Technology Advisory Committee (ITAC) comprised of court members representing various court sizes and demographics (and named the ITAC E-Filing Workstream) kicked-off with a branch E-Filing Summit in San Francisco. At this meeting, interested trial courts and Judicial Council staff were invited to hear the e-filing experiences of three different court systems and approaches:

- The State of Texas using a vendor-driven statewide e-filing model;
- The State of Colorado using a court-developed statewide e-filing model; and
- Orange County, California using a local trial court implemented solution.

After several months of branch deliberations, input gathering, strategizing, and reviews¹, the Judicial Council approved an e-filing approach for the California judicial branch that employs a refined version of the vendor-driven model, with five (5) primary differences. The California model shall include:

- Statewide selection of more than one EFM.
- A requirement that all EFSPs work with all statewide EFMs.
- A requirement that all EFMs and EFSPs integrate with the Identity Management provider.
- A requirement that all EFSPs must be prepared to provide e-filing services to participating trial courts/counties adopting one of the two statewide EFMs.
- Differences in how monies are managed (e.g., court fees, EFM fees, EFSP fees, Merchant Bank fees, and optional court cost-recovery fees).

Under this approach, each EFM must accomplish the following:

- Support e-filing statewide for all litigation types.
- Integrate with "core" Case Management Systems (CMSs) the three CMS vendor products with Master Services Agreements and Journal Technology's eCourt.

¹ Among the groups commenting were trial court presiding judges, court executive officers, court information officers, and related Judicial Council advisory bodies.

- Integrate with SunGard ONESolution CMS certified with Electronic Court Filing standards.
- Integrate with Judicial Council-approved financial gateway vendors.
- Support electronic payment types beyond credit card.
- Provide a zero-cost e-filing option for indigent and government filers.

This approach is engineered to breakdown monopolistic practices that commonly develop in e-filing implementations. These include creating vendor lock-in, charging above market payment processing fees, and eliminating EFSP competition or discouraging market entry of other EFSPs through vertical integration and predatory pricing.

C. State Level Considerations

Presently e-filing is managed on a county-by-county basis. While this approach has been successful for some courts, it has created inconsistencies across the state in terms of access (most trial courts do not offer e-filing), pricing and availability of EFSPs, to name a few. This initiative seeks to encourage nearly pervasive e-filing throughout California while promoting efficiency and increasing access to justice.

D. Justification

On June 24, 2016, the Judicial Council directed ITAC to develop and implement a statewide electronic filing solution. Through a series of approved high-level requirements, the expectation is that the solution will improve access to litigants in a cost-effective manner. To ensure a competitive landscape the approach in part relies on multiple EFMs (required to provide e-filing for four core CMSs and e-delivery or another solution to courts without e-filing capability) and a requirement that all EFSPs work with all EFMs to ensure that even the smallest of counties enjoys a full array of choice.

Fundamental to the multiple EFM-EFSP model is a statewide identity management capability. The filer ultimately has their relationship with the court in which their case is heard, but may want to interact with the court (or multiple courts) through different EFSPs on the same or different cases. To ensure seamless access to their case, the branch should manage filer identities across courts, EFMs and EFSPs. To improve access and ensure the filer has choices, we are seeking funds to implement a statewide identity management capability that will be used by all EFMs, EFSPs and courts in support of e-filing.

Another key capability of e-filing is the management, handling, and payment of court fees. Traditionally additional processing costs for collecting and managing court fees are determined by the vendors (EFSP and/or EFM) and are passed on to the filer. It is not uncommon for these vendors to add 2 to 3 percent to the cost of court fees, which can be substantial. Financial institutions determine the credit card merchant fees based on revenue volume, credit-worthiness, likelihood of chargebacks, and refunds. In part from the sheer volume of monies collected by the court (via credit card processing), the fact that as a government agency payment is more certain, the judicial branch, can and has already, negotiated more favorable terms than the vendors can achieve.

As the state begins to implement a statewide e-filing solution, identity management and financial gateway integration will be required. Allowing the EFSP to control identities will limit movement of customers from one provider to another, and will not allow the branch to create a holistic view of the customer across services and courts. Allowing the EFM to control identities will create additional work for EFSPs and courts as they seek to leverage a common identity for their customers. Likewise, an EFSP or EFM controlled financial gateway will lead to greater costs to the filer as they lack the volume to obtain the greatest discounts. By putting identity management and payment processing services under the management control of the branch, the courts can provide better service to filers. In addition, this ensures filers access to the

lowest cost payment processing services available to the courts. Filers will ultimately have greater choice and lower overall costs.

Lastly, establishing an EFM-EFSP certification process, providing ombudsman support, and facilitating issue resolution are necessary to ensure the statewide model is operational. Thus, to adequately support adoption of standards-based, statewide e-filing, the Judicial Council will need responsibilities in relation to EFMs, payment processors, identity management authority, and a certification authority. The plan anticipates cost recovery for EFSP certification to be funded via fees to vendors; and following the initial two year period, support for any ongoing positions will be funded via court e-filing/digital court cost recovery fees that will increase as more courts adopt the statewide e-filing model.

Benefits to attorneys/filers across state

The key benefits of e-filing to all filers include:

- Convenience The Internet is available 24 hours a day, 7 days a week. With ubiquitous access to the Internet, many court transactions can be conducted virtually from anywhere in the world. The convenience of e-filing also has the potential to balance access to justice for all filers.
- *Immediacy* By reducing or eliminating the processing time involved in clerk review, filers receive confirmation more quickly that their documents have either been accepted into the court record or rejected. If the files are rejected, filers can quickly address the errors and resubmit without delay.
- Accuracy From the perspective of the filer, accuracy is improved. The filer is in greater control of how information is recorded in the court as duplicative data entry is removed. Instead of data entry, the clerk focuses on the accuracy and completeness of the filed document(s).
- Lower Fees and Cost E-filing eliminates fees for delivery of the filing to courier and service to other parties in an existing case. Even if the e-filing system charges fees for e-filing and e-service, these fees are typically less than the fees of legal courier services and service personally.
- Single Sign-on This initiative will provide for Identity and Access Management to allow filers to connect to multiple inter-related technology systems using a single sign-on and password. Interrelated systems include: EFSPs, Court Portal.
- Consistency From the perspective of attorneys, this initiative will provide a consistent process for
 electronically submitting filings to any superior court that implements e-filing in accordance with the
 statewide standards and rules.

Benefits to government agencies and disadvantaged filers

This initiative enables particular benefits to government and disadvantaged filers

- Common Benefits The benefits of Convenience, Immediacy, Accuracy, Consistency and Single Sign-On (previously noted) are available to government and disadvantaged filers.
- Free e-Filing It provides for free e-filing services to government agencies and indigent filers who are filing under a fee waiver.
- Self-Represented Litigants Portal Similar statewide e-filing initiatives have proved to be key enablers for the creation of effective self-representative litigant portals that provide greater access to justice to disadvantaged filers.

Benefits to the courts

In the courthouse, the key benefits of e-filing include significant potential for cost savings through automation. If e-filing simply emulates today's paper based business processes, real savings are possible in a variety of areas, such as:

Faster processing and lower filing workloads, including:

- o Faster Intake Receiving filings.
- o Less Data Entry Recording filing information in the court CMS.
- o Automated Scheduling Arranging for the filing to be reviewed or heard by a judge.
- Less Scanning Imaging paper documents into a court document management system (DMS) to create an electronic record.
- o Less File Management Storing, retrieving, and potentially losing paper files.
- Simpler records management, including:
 - o Simpler File Sharing Making copies for multiple people to access concurrently.
 - o Simpler Document Destruction Destroying records based on a retention schedule.
 - o Less Physical File Storage Maintaining a physical warehouse of documents.
- Potential for additional revenues, including:
 - Higher Volume of Fees for Public Access Providing access to or copies of documents for a fee.
 - o Revenue sharing with selected EFM and EFSP vendors.
- Statistics collection, including:
 - o Statewide filing counts Such as for initial and subsequent filings.
 - Number of documents filed.
- Process Improvement, including:
 - Automation;
 - o Ease of communication (eService, eNotice, eMail); and
 - Optimization of workflows and processes.

Cost Detail

Detailed information by position is included in the attached staffing workload analysis. In 2017-18, \$520,000 is budgeted for staff and OE&E cost and \$151,000 for software customization for the payment gateway (\$100,000) and data center services for identity management (\$51,000). The \$100,000 is the estimate for a contractor (1,000 hours x \$100/hour) to develop the payment gateways. The \$51,000 is the estimate to purchase Microsoft Identity Management calculated at the vendor's cost of \$0.01033 per stored identity and \$0.00280 per authentication for an approximate 335,000 filers, which is estimated to be needed in the first year assuming the Superior Court of Los Angeles County is responsible for testing the implementation of the Statewide Electronic Filing Program and each e-filer accesses e-filing services 50 times a year (filing, checking filing status, etc.).

These cost approximations are necessary to begin implementation of the project. Once operational, courts will assess an e-filing cost recovery fee, estimated to be approximately \$0.15 per filing, in outlying years to recoup ongoing transaction costs. The cost recovery must support the ongoing \$491,000 for the positions administering the Statewide Electronic Filing Program as well as the loan repayment in the first two years. This request includes a loan from the General Fund to implement and administer the Statewide Electronic Filing Program: \$671,000 in 2017-18 and \$491,000 in 2018-19. In order to pay back the \$1,162,000 loan no later than June 30, 2021, the Judicial Council estimates that the cost recovery fee will increase by approximately \$0.15 per filing. Approximately 4 million transactions annually at \$0.30 per transaction (from the approximately 335,000 filers in Los Angeles) will generate approximately \$1.2 million annually beginning July 1, 2019. The table below identifies the anticipated loan repayment terms. The cost recovery fee will be adjusted as needed, depending on the number of filers, to ensure that only the fee necessary to repay the General Fund loan and cover the costs to support the Electronic Filing Program will be assessed. Once the General Fund loan is repaid, the cost recovery fee will be reduced to support only the costs associated with the positions necessary to administer the program.

Loan repayment schedule/summary of cost recovery fee revenue:

	2019-20	2020-21
Loan Balance	\$1,162,000	\$453,000
Costs to Support the Electronic Filing Program	\$491,000	\$491,000
Total costs to implement and administer the Statewide Electronic Filing Program	\$1,653,000	\$944,000
Cost Recovery Fee Revenue:		
4 million transactions @ \$0.30/ per transaction	\$1,200,000	\$1,200,000
Loan Balance	\$453,000	-\$256,000 (available for 2021-22 support costs)

With the addition of approximately \$0.15 to the cost recovery fee necessary to support the repayment of the General Fund loan, the e-filing ecosystem will still be more cost effective and provide a more efficient and convenient way to file documents with the court. For example, a Proof of Service filing has \$0 court filing fee and using the Statewide Electronic Filing Program generates user costs of approximately \$13 (\$2 to the EFM, \$10 to the EFSP, \$0.30 to the branch, and \$0.37 to the financial gateway (~3 percent)). For a civil case initial filing, the court filing fee is \$400. The fees identified in the first example would be the same except that the financial gateway charge would increase as it's approximately 3 percent on the \$400 court filing fee - total charge is approximately \$25. Today, a filer can either: (1) pay an attorney service to file this document at court (including an expedite fee of \$50 if needed); (2) drive to the courthouse, wait in line, pay for parking, and pay the filing fees, or (3) e-file with a court that has already implemented e-filing and pay associated e-filing fees in addition to the standard filing fees.

In 2018-19, \$491,000 is budgeted for staff and OE&E.

The positions will support the following key areas:

- (1) Integration with an Identity and Access Management system.
- (2) Integration with the preferred financial gateway where the Judicial Council has secured favorable rates.
- (3) Establishment and initial (2 year) operations of standards management, certification, and support services for statewide e-filing managers (EFMs) and e-filing service providers (EFSPs).
- (4) Support for superior court e-filing implementations leveraging the established e-filing environment.

The classification/responsibilities are as follows:

- **Program Manager** responsible for architecture and standards management, EFSP certification authority implementation and maintenance, EFM service management.
- **Application Developer** responsible for the development and maintenance of technical architecture, establishment and maintenance of ancillary services for identity management and payment processing integration, and technical assistance to support the EFM and EFSP transition.
- **Business Analyst-** responsible for administering the e-filing program, ancillary services, operational certification ombudsman, and EFM and EFSP transition.

Software customization will result in full integration between the statewide e-filing solution and the JCC preferred financial gateway vendor(s). It is anticipated that data center services would be hosted by an identity management provider who's services would include an identity management software, storage of filer identities, and management of signons.

E. Outcomes and Accountability

Upon implementation of a statewide e-filing solution, courts and court users will experience lower/more transparent e-filing costs and streamlined e-filing services. The Judicial Council positions will promote, enable, and assist full court participation in e-filing.

F. Analysis of All Feasible Alternatives

In a multiple EFM-EFSP environment each EFM and EFSP will have to be independently certified to validate adherence to the required standards and rules. The selected EFM vendors will likely also provide EFSP services leading to a concern that the certification process for EFSPs be open and independent. Resources will be required for development of services to provide the connectivity to the Judicial Council preferred financial gateway and implementation of a statewide identity management solution. Lastly, resources will be necessary for the initial court implementation, to provide subject matter expertise for subsequent court implementations, and to promote and manage a consistent statewide, standards-based effling environment.

Alternative #1: Provide \$671,000 General Fund in 2017-18 and 3.0 positions and \$491,000 General Fund in 2018-19 to develop and maintain a standards-based statewide e-filing environment that will promote, enable, and assist full court participation in e-filing. In addition, the funds will allow for implementation of statewide identity management and a payment gateway.

PROS:

- 1. Allows better choice of e-filing service providers to the customer.
- 2. Allows more choices of EFSPs for smaller courts.
- 3. Minimizes processing costs.
- 4. Allows the judicial branch to create a holistic view of the customer across services and courts.
- 5. Promotes a standards-based, e-filing adoption statewide.
- 6. Improves the ease of use for customers who need to transact with multiple courts.
- 7. Provides prompt responses to requests from superior courts, EFMs, EFSPs and filers.
- 8. Allows statewide leverage to address issues with vendors.
- 9. Allows for branch wide tracking of e-filing transactions, statistics, and metrics.

CON: Requires additional General Fund resources.

Alternative # 2 Status Quo (each court on their own). No statewide management, each court operates on their own. There are no managed identities and/or financial gateways. Currently each superior court in the State is solely responsible for implementing e-filing in their jurisdiction. It is currently evident that some courts have the financial and labor resources along with the filing volume to implement e-filing. However other courts in the State may not have the financial resources or the required skilled staff or the filing volume to implement. To continue with the status quo will lead to disparate e-filing solutions for some superior courts and no e-filing in others.

PRO:

No additional General Fund costs.

CONS:

- 1. Higher overall cost to the branch with each superior court initiating their own solution.
- 2. No statewide Identity Management, thus filers have separate credentials for each court.

- 3. Smaller courts may never be able to offer e-filing.
- 4. More customizations, less standardization.
- 5. Lack of EFSP willingness to participate in e-filing at smaller courts due to a low return on investment (ROI).
- 6. Lack of EFSP choices in smaller courts.
- 7. Large courts with an existing e-filing solution in place may not switch to the statewide EFMs.
- 8. Fails to address the needs of filers who transact with multiple courts.
- 9. Risks low (no) adoption of the statewide e-filing program as courts lack the required resources.

Alternative # 3 Provide \$151,000 General Fund in 2017-18 to support EFMs with Assistance from Court Staff to manage the environment on behalf of all participating courts. The cost estimate includes \$100,000 for one-time Contract Services for software customization and \$51,000 for Data Center Services to begin implementation of identity management and payment gateways.

<u>Description</u>: EFMs, EFSPs, and individual courts will manage the environment. The EFMs would be responsible to develop and maintain the standards-based statewide e-filing environment that will promote, enable, and assist full court participation in e-filing. This option would require the EFMs to be responsible for all ongoing operational tasks and issues. With each implementation, the local court staff would be required to assist with their specific implementation and ongoing operational issues.

PROS:

- 1. Lower General Fund costs.
- 2. Initial e-filing solution will be local but could serve as the starting point or "demonstration" for a statewide solution.
- 3. Initial identity management solution will be local but could serve as the starting point or "demonstration" for a statewide solution.

CONS:

- 1. Selected court(s) will be required to resolve differing agendas of EFM, EFSP, local court and statewide interests.
- 2. Selected court(s) set the statewide standards based on their local needs and are under no burden to make solutions reusable across courts.
- 3. Large courts may adopt the program and coordinate efforts with their CMS vendors.
- 4. Adopting courts will use cost-recovery mechanisms to offset local implementation costs.
- 5. Statewide e-filing program adoption will be slow as smaller courts lack the resources to implement.
- 6. EFM's and EFSP's will not be aggressive to implement at small courts. EFM primary business objectives do not necessarily align with the objectives of the judicial branch.
- 7. EFMs would have a conflict of interest in many situations.
- 8. Potentially higher EFM/EFSP convenience fees charged by the EFM to cover their operational costs.
- 9. Lack of cohesion between implementations.
- 10. More problematic with regard to governance and does not fully realize a statewide e-filing solution.

This model was opposed by a coalition of EFSPs and Process Servers named the Coalition for Improving Court Access (CICA). CICA companies claim an EFM controlled environment leads to an unfair market if the EFM is also an EFSP.

Implementing e-filing is highly disruptive to individual trial courts, thus the ultimate solution must leave participation authority with the local court. Before implementing e-filing, a court must have a modern case management system, a document management capability, financial resources to navigate through the transition to a digital court record, and staff available to train and operate the new environment. In the long run, e-filing is proven to increase operational efficiencies. The timing of the transition, however, must be a local court decision.

The Statewide Electronic Filing Program will be implemented in three courts that are willing to join the implementation, which will be quickly followed by other courts to maximize the benefits to the courts and public.

H. Supplemental Information

Staffing workload analysis

I. Recommendation

The Judicial Council recommends a General Fund loan of \$671,000 in 2017-18 and \$491,000 General Fund in 2018-19 to the Trial Court Trust Fund to support 3.0 positions to develop and maintain a standards-based statewide e-filing environment that will promote, enable, and assist full court participation in e-filing. The loan will be repaid no later than June 30, 2021. This approach supports the Judicial Council's approved statewide e-filing model, the Chief Justice's 3D Access vision, the *Judicial Branch Strategic Plan*, and *Tactical Plan for Technology*.

WORKLOAD ANALYSIS WORKSHEET - NEW POSITIONS BUDGET CHANGE PROPOSAL FISCAL YEAR 2016-2017

	/Court:	Information Technology					
BCP Nun	nber/Title:			Task (or	Per Year/Mon th/		
Class C	ode/Title	Program Manager	Task Quantity	‰f Hour)	Week/Da v	Annual Hours	Percent of Total
		Governance Facilitation	Quantity	nouij	<u> </u>	nours	OI TOTAL
		cription:(list below)	<u> </u>				
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4	and status		1	8.00	Month	96	450
	Activity N	Architecture and Standards Management	nual Hours:		r	264	159
	Task Des	cription:(list below)	┪				
		maintain work plan and schedule	1	4.00		48	
		sks and resources	1	4.00		48	
	Manage ris		1 1	2.00		24 24	
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			nual Hours:			240	139
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		maintain work plan and schedule	1 1	4.00 4.00		48 48	
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7			1 1	4.00		48	
- 8	Managem	ent contract and service level agreement	1 nual Hours:	4.00	Month	48 368	219
	Activity N	EFM Service Implementation & Management	iuai nouis.	ſ	I .	300	217
		cription:(list below)	1		ŀ		
1	Develop /	maintain work plan and schedule	1	8.00	Month	96	
2	Manage ta	sks and resources	1	8.00	Month	96	
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	Manage is Manage b		1 1	2.00		24	
	Report Sta		1	4.00 4.00		48 48	
		ent contract and service level agreement	1	4.00		48	
			nual Hours:			384	229
		General Program Management	4				
		cription:(list below)	ļ				
<u>1</u>	Manage IA	M Service Contract	1 1	8.00		96	
		ayment Processor service to EFSPs filing ombudsman services to EFPS, EFMs, Filers,	1.	8.00	Month	96	
3		d contracted service providers.	1	8.00	Month	96	
4	Manage pi	rogram staff	1	8.00		96	
		rogram budget	1	4.00		48	
		ommunity outreach nd prepare reports as needed	1 1	4.00	Month	48	
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Note: One full-time position = 1,778 hours - Percentage must equal 100% for positions.

WORKLOAD ANALYSIS WORKSHEET - NEW POSITIONS BUDGET CHANGE PROPOSAL FISCAL YEAR 2016-2017

U	/Court:	Information Technology					
	nit						
	nber/Title:	E-Filing Technical Analyst	Task	Number of Hrs. for each Task (or %of	Per Year/Mon th/ Week/Da	Annual	Percen
			Quantity	Hour)	У	Hours	of Tota
		Develop and Maintain Technical Architecture					
		cription:(list below)	ļ				
1		rchitecture management process	1			40	
		Filing Transactions M Processing	1 1	80.00		80	
		yment Processing	1	20.00		20 20	
		C / Court Provided IP	1	40.00		40	
		ME participation	1 1	8.00		96	
7		Pesign Sessions	1	8.00			
. 8	Document	and Maintain Standards	1	16.00	Month		
9	Facilitate a	architecture change management	1	16.00	Month	192	
	4		ual Hours:			296	12
		Establish and Maintain Ancillary Services cription:(list below)	4				l
1		nd manage IAM minimum configuration required for e-	4	2.00	Month	96	
		IAM Service for e-Filing Courts	2	12.00		288	$\vdash \vdash$
		ment processing integration	2	8.00		192	
. 4				0.00		0	
5			0	0.00	Month	0	
6	ļ		0	0.00	Month	0	
	4 -45 -14 - 41		ual Hours:	···		576	24
		Technical Certification Ombudsman	-				l
			 				
2		hnical certification protocols	1 1	80.00 80.00	Year Year	80	<u> </u>
		construction and configuration of certification certification process, resolving errors and technical	2	16.00		80 384	
	Conduct te	echnical research and troubleshooting to resolve		10.00	IVIOLITI	304	
4		nd error conditions in certification and e-filing	2	4.00	Month	96	l
5			0	0.00	Month	0	
6			0	0.00		0	
. 7			0	0.00		0	
8		7.4.1	0	0.00	Month	0	
	Activity N	EFM and EFSP Transition Assistance	ual Hours:			640	26
		cription:(list below)	-{				
		chnical subject matter expertise to support EFM	<u> </u>			Γ	
1		ation with courts.	2	80.00	Year	160	
	Provide ted	chnical subject matter expertise to support EFSP					
		ation with EFMs.		16.00	Month	384	
2			2	10.00		304	
		echnical research to support EFM and EFSP					
	implement	echnical research to support EFM and EFSP ation and exit.	2	4.00	Month	96	
3	implement Provide ter	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by	2	4.00		96	
3	implement Provide ter EFSP, EFI	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by	2	4.00 24.00	Year	96 24	
3	implement Provide ted EFSP, EFI	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by	2	4.00	Year Month	96	
3 4 5	implement Provide ted EFSP, EFI	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by	1 0	4.00 24.00 0.00	Year Month Month	96 24 0	
3 4 5 6	implement. Provide tea EFSP, EFI	echnical research to support EFM and EFSP ation and exit. chinical subject matter expertise to support exit by M, or court.	1 0 0	4.00 24.00 0.00 0.00	Year Month Month	96 24 0 0	27
3 4 5 6	implement. Provide tea EFSP, EFI Activity N	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring	1 0 0	4.00 24.00 0.00 0.00	Year Month Month	96 24 0 0	27
3 4 5 6	implement Provide ter EFSP, EFI Activity N Task Desc	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below)	1 0 0	4.00 24.00 0.00 0.00	Year Month Month	96 24 0 0	27
3 4 5 6 7	implement Provide ter EFSP, EFI Activity N Task Desc Monitor sys	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for	1 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00	Year Month Month Month	96 24 0 0 0 664	27
3 4 5 6 7	implement Provide tec EFSP, EFI Activity N Task Desc Monitor sy: all e-filing a	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring eription:(iist below) stem performance against service level agreements for and CMS applications	1 0 0	4.00 24.00 0.00 0.00	Year Month Month	96 24 0 0	27
3 4 5 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy: all e-filing a Work with	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance	1 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00	Year Month Month Month	96 24 0 0 0 0 664	27
3 4 5 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy: all e-filing a Work with issues and	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring eription:(iist below) stem performance against service level agreements for and CMS applications	1 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00	Year Month Month Month	96 24 0 0 0 664	27
3 4 5 6 7 1 1 2	implement. Provide tet EFSP, EFI Activity N Task Desc Monitor sy: all e-filing a Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring Total Contract Monitoring Stription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a	1 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00	Year Month Month Month	96 24 0 0 0 0 664	27
3 4 5 6 7 1 2 3 4	Activity N Task Desc Monitor sy: all e-filing a Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring Total Contract Monitoring Stription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Year Month Month	96 24 0 0 0 664 96 64	27
3 4 5 6 7 1 2 3 4 5	implement. Provide tet EFSP, EFI Activity N Task Desc Monitor sy; all e-filing; Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring Total Contract Monitoring Stription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Month Year Month Month Month	96 24 0 0 0 664 96 64	27
3 4 5 6 7 1 2 3 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring Total Contract Monitoring Stription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0	27
3 4 5 6 7 1 2 3 4 5	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance lensure SLAs are being met. d audit security of service provider operations on a sis.	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Month Year Month Month Month	96 24 0 0 0 664 96 64 96 0 0	
3 4 5 6 7 1 2 3 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	echnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance lensure SLAs are being met. d audit security of service provider operations on a sis.	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0	
3 4 5 6 7 1 2 3 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	rechnical research to support EFM and EFSP ation and exit. chnical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance Lensure SLAs are being met. d audit security of service provider operations on a sis. Total Ann	1 0 0 0 0 ual Hours:	4.00 24.00 0.00 0.00 0.00 0.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0 0 0	11
3 4 5 6 7 1 2 3 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	chical research to support EFM and EFSP ation and exit. chical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a sis. Total Ann Grand Total Annu	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.00 24.00 0.00 0.00 0.00 8.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0 0 256	11
3 4 5 6 7 1 2 3 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	chical research to support EFM and EFSP ation and exit. chical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(iist below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a sis. Total Ann Grand Total Annu Full Time Equivalents Re	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.00 24.00 0.00 0.00 0.00 8.00 16.00 8.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0 0 256 2,432	111
3 4 5 6 7 1 2 3 4 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	chical research to support EFM and EFSP ation and exit. chical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription:(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance I ensure SLAs are being met. d audit security of service provider operations on a sis. Total Ann Grand Total Annu	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.00 24.00 0.00 0.00 0.00 8.00 16.00 8.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0 0 256	111
3 4 5 6 7 1 2 3 4 4 5 6 6 7	implement. Provide tec EFSP, EFI Activity N Task Desc Monitor sy all e-filing i Work with issues and Monitor an regular bas	chinical research to support EFM and EFSP ation and exit. chinical subject matter expertise to support exit by M, or court. Total Ann Technical Contract Monitoring cription;(list below) stem performance against service level agreements for and CMS applications service providers to identify and resolve compliance lensure SLAs are being met. d audit security of service provider operations on a sis. Total Ann Grand Total Annu Full Time Equivalents R Currently A	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.00 24.00 0.00 0.00 0.00 16.00 8.00 8.00	Year Month Month Month Month Year Month Month Month Month Month Month	96 24 0 0 0 664 96 64 96 0 0 0 256 2,432	111111000

WORKLOAD ANALYSIS WORKSHEET - NEW POSITIONS BUDGET CHANGE PROPOSAL FISCAL YEAR 2016-2017

	e/Court:	Information Technology							
BCP Nur	mber/Title:	E-Filing		Number of Hrs. for each Task (or	Per Year/Mon th/				
Class C	ode/Title	Business Analyst		%of Hour)	Week/Da v	Annual Hours	Percent of Tota		
		Administer e-Filing Program	Quantity		,	110013	Oi TOtal		
		cription:(list below) rogram policies and procedures for contracting, on-							
		exiting, certification, accounting, training, grievance and							
		lution, and communication.	1	120.00	Year	120	ļ		
		unctional design documentation he maintenance of the court policy file.	1	8.00 8.00	Month Month	96	ļ		
		nd update standard SLA and contract documents.	2	4.00	Month	96 96	 -		
	Prepare co	ontent to support the communication plan.	4	2.00	Month	96			
- 6		atistical program performance reports	1	8.00	Month	96			
7	courts	olicy, functional, and operational training to EFSPs and	2	2.00	Month	48			
		udgets, financial analysis, and reports concerning	_		inonai				
		nd service provider operations.	1	8.00	Month	96			
	Maintain p	rogream records and contracts. Total Anni	ual Hours:	0.50	Day	130 744	38		
		Administer Ancillary Services]			. 144			
	Task Des	cription:(list below)							
1		ense and contract subscriptions and use. esolve contract, license, and service level agreement	1	2.00	Month	24			
2		/ issues from payment processors, banks, courts, EFMs,	4	2.00	Month	96			
	Monitor an	d report on use of ancillary services for compliance with							
3		licy, and rules. d report on the payment processing service fees	1	4.00	Month	48	ļ		
4		y EFSPs and payment processors.	1 1	4.00	Month	48			
5	5				Month	0			
6	3		L		Month	0			
	Activity N	Total Annual Operational Certification Ombudsman	ual Hours:			216	11		
	Task Description:(list below)								
1		certification policies and procedures	1	60.00	Year	60			
		e certification efforts for EFSPs, EFMs, and Courts	2	4.00	Month	96			
3	Maintain a	nd publish certification results and records.	11	2.00	Week	104			
4	Document	certification disputes and issues.	2	4.00	Month	96			
		nd manage a forum for resolving disputes and issues	2	4.00	Month	96			
7			0	0.00	Month Month	0			
8			0	0.00	Month	0			
		Total Anne	ual Hours:			452	23		
		EFM and EFSP Transition Assistance	-						
		perational subject matter expertise to support EFM							
1	implement	perational subject matter expertise to support EFM atton with courts.	2	40.00	Year	80			
	Provide or	perational subject matter expertise to support EFM ation with courts. perational subject matter expertise to support EFSP							
	Provide or implement	perational subject matter expertise to support EFM atton with courts. berational subject matter expertise to support EFSP atton with EFMs.	2	40.00 8.00	Year Month	80 192			
2	implement Provide or implement Conduct of EFM and E	perational subject matter expertise to support EFM ation with courts. berational subject matter expertise to support EFSP ation with EFMs. perational and financial research and analysis to support EFSP implementation and exit.	2						
2	Provide op implement Conduct o EFM and E Provide op	perational subject matter expertise to support EFM atton with courts. breational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by	2	8.00 8.00	Month Month	192 192			
2	Provide op implement Conduct o EFM and E Provide op EFSP, EFI	perational subject matter expertise to support EFM atton with courts. breational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by	2	8.00	Month	192			
2 3 4 5	Implement Provide op implement Conduct o EFM and E Provide op EFSP, EFI	perational subject matter expertise to support EFM atton with courts. breational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by	2 2 1 0	8.00 8.00 16.00 0.00 0.00	Month Month Year Month Month	192 192 16 0			
3 4 5	Implement Provide op implement Conduct o EFM and E Provide op EFSP, EFI	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court.	2 2 1 0 0	8.00 8.00 16.00 0.00	Month Month Year Month	192 192 16 0 0			
2 3 4 5	I implement Provide op I implement Conduct o EFM and E Provide op I EFSP, EFI 5	perational subject matter expertise to support EFM atton with courts. atton with courts. berational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Ann.	2 2 1 0 0	8.00 8.00 16.00 0.00 0.00	Month Month Year Month Month	192 192 16 0	24		
2 3 4 5	Implement Provide op implement Conduct o B EFM and E Provide op EFSP, EFI Activity N Task Des	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anna Operational Contract Monitoring pription:(list below)	2 2 1 0 0	8.00 8.00 16.00 0.00 0.00	Month Month Year Month Month	192 192 16 0 0	24		
2 3 4 5 6 7	implement Provide op implement Conduct o EFM and E Provide op EFSP, EFI Activity N Task Des	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring cription: (list below) attistical performance against service level agreements	2 1 0 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00	Month Year Month Month Month Month Month	192 192 16 0 0 480	24		
3 4 5	implement Provide op implement Conduct o EFM and E Provide op Frovide op EFSP, EFI Activity N Task Desi Monitor sta	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Ann. Operational Contract Monitoring cription:(iist below) attistical performance against service level agreements and and CMS applications	2 2 1 0 0	8.00 8.00 16.00 0.00 0.00	Month Month Year Month Month	192 192 16 0 0	24		
2 3 4 5 6 7	Implement Provide op implement Conduct o EFM and E Provide op I EFSP, EFI E Activity N Task Desi Monitor sta for all e-filia Work with	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring cription: (list below) attistical performance against service level agreements	2 1 0 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00	Month Year Month Month Month Month Month	192 192 16 0 0 480	24		
2 3 4 5 6 7	implement Provide op: Implement Conduct o BEFM and i Provide op: IEFSP, EFI Activity N Activity N Activity N Or all e-filin Work with Issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring pription: (list below) attistical performance against service level agreements in gaind CMS applications service providers to identify and resolve compliance	2 2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year	192 192 16 0 0 0 480 48	24		
2 3 4 5 6 7 7	implement Provide op implement Conduct o EFM and i Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filit Work with issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring pription: (list below) attistical performance against service level agreements in gaind CMS applications service providers to identify and resolve compliance	2 2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year Month Month	192 192 16 0 0 480 48 32	24		
2 3 4 5 6 7 7 1 1 2 3 4 5 5	implement Provide op implement Conduct o SEFM and E Provide op EFSP, EFI Activity N Task Dese Monitor ste for all e-filling Work with issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring pription: (list below) attistical performance against service level agreements in gaind CMS applications service providers to identify and resolve compliance	2 2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year	192 192 16 0 0 0 480 48	24		
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Anni Coperational Contract Monitoring pription: (list below) attistical performance against service level agreements in gaind CMS applications service providers to identify and resolve compliance	2 2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 480 48 32 0 0 0	24		
2 3 4 5 6 7 7	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM attion with courts. Perational subject matter expertise to support EFSP attion with EFMs. Perational and financial research and analysis to support EFSP implementation and exit. Perational subject matter expertise to support exit by M, or court. Total Annual Contract Monitoring cription: (list below) attistical performance against service level agreements and CMS applications service providers to identify and resolve compliance tensure SLAs are being met.	2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Year Month Month Month Month Month Year Month Month Month Month Month Month Month	192 192 16 0 0 0 480 480 48 0 0 0 0 0 0 0 0 0 0 0			
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM attion with courts. Perational subject matter expertise to support EFSP attion with EFMs. Perational and financial research and analysis to support EFSP implementation and exit. Perational subject matter expertise to support exit by M, or court. Total Annual Contract Monitoring cription: (list below) attistical performance against service level agreements and CMS applications service providers to identify and resolve compliance tensure SLAs are being met.	2 2 1 0 0 0 ual Hours:	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 480 48 32 0 0 0			
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM attion with courts. Perational subject matter expertise to support EFSP attion with EFMs. Perational and financial research and analysis to support EFSP implementation and exit. Perational subject matter expertise to support exit by M, or court. Total Annual Contract Monitoring cription: (list below) attistical performance against service level agreements and CMS applications service providers to identify and resolve compliance tensure SLAs are being met.	2 1 0 0 0 ual Hours: 1 4	8.00 8.00 16.00 0.00 0.00 0.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 0 480 480 48 0 0 0 0 0 0 0 0 0 0 0	4		
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Annual Coperational Contract Monitoring cription: (list below) attitical performance against service level agreements and and CMS applications service providers to identify and resolve compliance lensure SLAs are being met.	2 1 0 0 ual Hours: 1 4 4	8.00 8.00 16.00 0.00 0.00 0.00 4.00 8.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 480 480 32 0 0 0 0 0 80	4		
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Annual Coperational Contract Monitoring cription: (list below) attotical performance against service level agreements on g and CMS applications service providers to identify and resolve compliance lensure SLAs are being met. Total Annual Coperational Coperations are being met.	2 1 0 0 ual Hours: 1 4 ual Hours:	8.00 8.00 16.00 0.00 0.00 4.00 8.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 0 480 480 48 32 0 0 0 0 0 0 0 80	4		
2 3 4 5 6 7 7 1 1 2 3 4 5 6	implement Provide op implement Conduct o EFM and ib Provide op I EFSP, EFI Activity N Task Des Monitor sta for all e-filling Work with Issues and	perational subject matter expertise to support EFM atton with courts. perational subject matter expertise to support EFSP atton with EFMs. perational and financial research and analysis to support EFSP implementation and exit. perational subject matter expertise to support exit by M, or court. Total Annual Contract Monitoring cription: (list below) attitical performance against service level agreements in gain do MS applications service providers to identify and resolve compliance lensure SLAs are being met. Total Annual Grand Total Annual Full Time Equivalents Recovered to the court of the co	2 1 0 0 ual Hours: 1 4 ual Hours:	8.00 8.00 16.00 0.00 0.00 4.00 8.00	Month Month Year Month Month Month Month Year Month Month Month Month Month Month Month Month Month	192 192 16 0 0 0 480 480 48 32 0 0 0 0 0 0 0 480 1,972 1.1	24		

BCP Fiscal Detail Sheet

BR Name: 0250-301-BCP-2017-A1

BCP Title: Statewide Electronic Filing Implementation and Operational Support

Budget Request Summary	FY17							
Zaagot Noquoot cammar,	CY	BY	BY+1	BY+2	BY+3	BY+4		
Personal Services								
Positions - Permanent	0.0	3.0	3.0	3.0	3.0	3.0		
Total Positions	0.0	3.0	3.0	3.0	3.0	3.0		
Salaries and Wages								
Earnings - Permanent	0	270	270	270	270	270		
Total Salaries and Wages	\$0	\$270	\$270	\$270	\$270	\$270		
Total Staff Benefits	0	148	148	148	148	148		
Total Personal Services	\$0	\$418	\$418	\$418	\$418	\$418		
Operating Expenses and Equipment								
5340 - Consulting and Professional Services - External	0	151	0	0	0	0		
539X - Other	0	102	73	73	73	73		
Total Operating Expenses and Equipment	\$0	\$253	\$73	\$73	\$73	\$73		
Total Budget Request	\$0	\$671	\$491	\$491	\$491	\$491		
Fund Summary								
Fund Source - State Operations	_		40.4	404	101	404		
0932 - Trial Court Trust Fund	0	671	491	491	491	491		
Total State Operations Expenditures	\$0	\$671	\$491	\$491	\$491	\$491		
Total All Funds	\$0	\$671	\$491	\$491	\$491	\$491		
Program Summary								
Program Funding								
0140010 - Judicial Council	0	671	491	491	491	491		
Total All Programs	\$0	\$671	\$491	\$491	\$491	\$491		

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Personal Services Details

	Sa	lary Information	n						
Positions	Min	Mid	Max	CY	<u>BY</u>	<u>BY+1</u>	<u>BY+2</u>	BY+3	BY+4
-				0.0	3.0	3.0	3.0	3.0	3.0
Total Positions			•	0.0	3.0	3.0	3.0	3.0	3.0
Salaries and Wages	CY	ВҮ	BY+1	BY	+2	В	′ +3	В	/+4
-	0	270	270		270		270		270
Total Salaries and Wages	\$0	\$270	\$270		\$270		\$270		\$270
Staff Benefits									
5150900 - Staff Benefits - Other	0	148	148		148		148		148
Total Staff Benefits	\$0	\$148	\$148		\$148		\$148		\$148
Total Personal Services	\$0	\$418	\$418		\$418		\$418		\$418