Date:		the second of the state of		ON REPORT	100 100 100		1 1 1
Date:		MISCEL	LANEOUS FEDERAL GR	OR ANT PROGRAM APPRO	PRIATION		
ate:			AND PERSONNEL AUT	HORIZĂTION REQUE! 7-501 ÉT SEQ.	3 1		
	4/24/2014	Grant ID:		Legislative Re	view Date:		
Agency: Administrative Office of the Courts Program Title: Youth Advo							
iranting O	rganization: Office	of Justice Program, Juvenile	Justice & Delinquency Pr	revention Grant	#: <u></u>	AR10902-13-0614-S2	
ffective Da	ate of Authorization:	Beginning:	7/1/2014	Ending:		6/30/2015	
o ultimate	ly increase the num	addition or change: (include iber of children ages 7-17 s	attachments as necessary to erved by CASA (Court An	provide thorough informatio	on):	the court and community beyon	d orion
vels throu	igh state organizatio	n efforts.		portional operator (MITSMILE	, voidiliceis III (are court and community beyon	u prior yea
usiness An		0023	Project-Gr	ant Funding			
unds Cente und Code:		M43 D1700		Continuation of Existing	g Program:		
unctional A		CNST		Change in Existing Pro New Program:	gram:	X	
	1-41.7	New Federal Funds	State Matching Funds	Other Matching Funds		Project Total	
egular Sala	aries	15,080					15,08
ktra Help							
Operating Expenses		9,320					9,32
Personal Services Matching		5,600					5,60
	& Travel Expenses						
ofessional							
apital Outli	•						
ata Proces merican Re	ising ecovery and		-				
einvestmer	nt Act of 2009						
ther:							
ther:	 -			*			
otal		\$ 30,000	-	<u> </u>	\$		30,00
	Federal	Funding Percent State		Total	1	Type of Federal Grant	
FY11 F				0%	WIA		
FY13				0% 0%	Non-WIA X		
FY14 FY15	100%			0% 100%	ARRA		
			····	10070	ANIVA		
_	Duration of Federal	Funds:	1 year	N/A DFA IGS State Technolog	w Discolar	Pob	
nticipated (tion technology must	Date t be in compliance with Technology Plan	s as submitted
nticipated (aka.	W DEA TOO SEELE TECHNOLOGY	y ranumy.	* unclassif	
	o be established:	(list each position separate	UV)				lad coellions o
	pers Pers Area SubArea	(list each position separate Cost Position Center Number	Cmnt	Classion Title Code		,Line Item Maximum *	led positions o