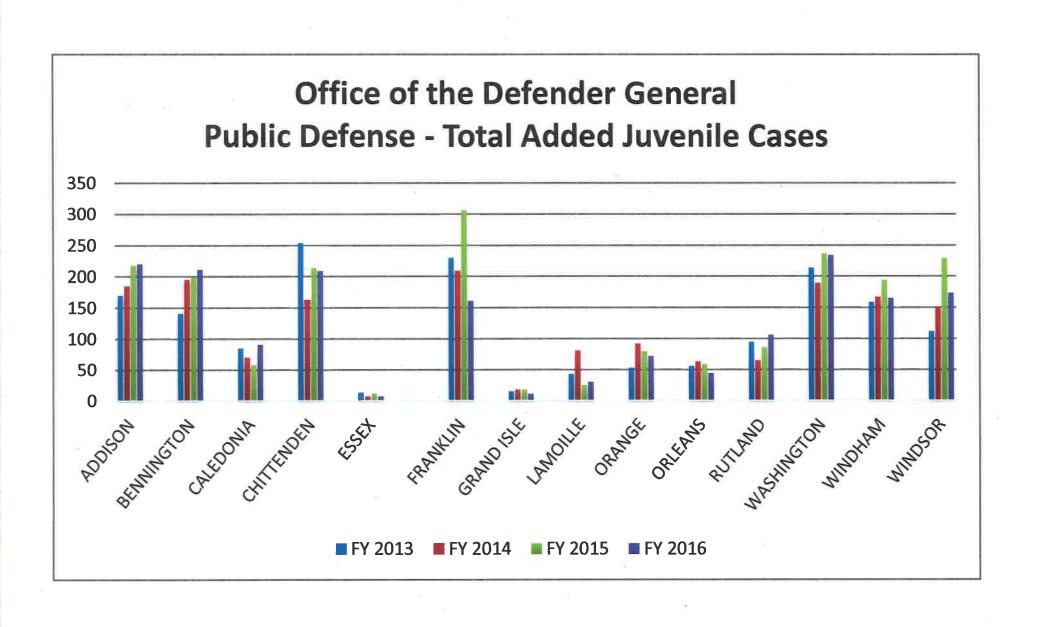
## Office of the Defender General Fiscal Year 2018 Budget

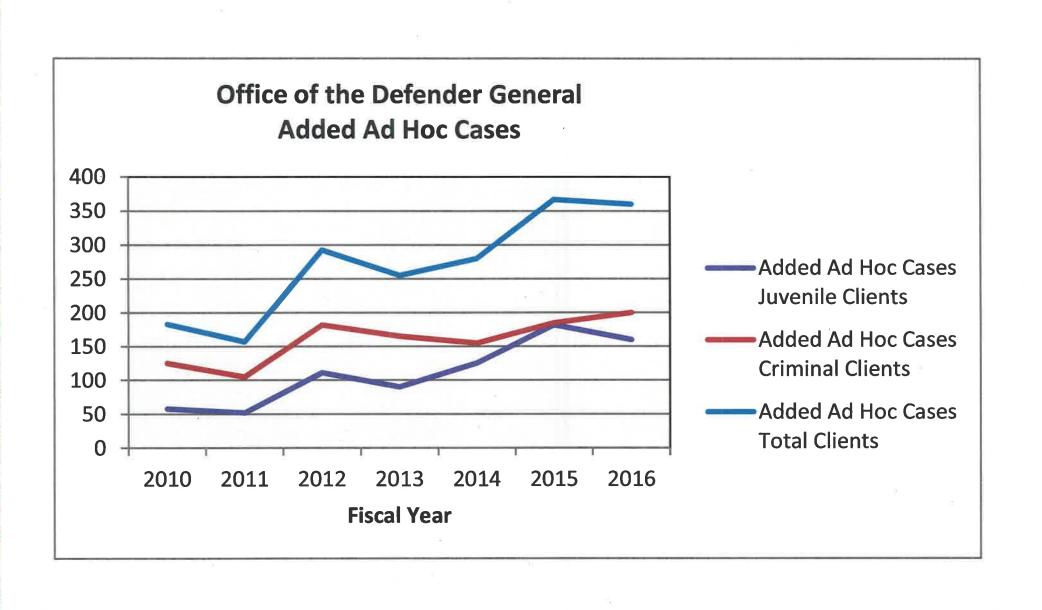
Caseload, Performance and Cost Per Case

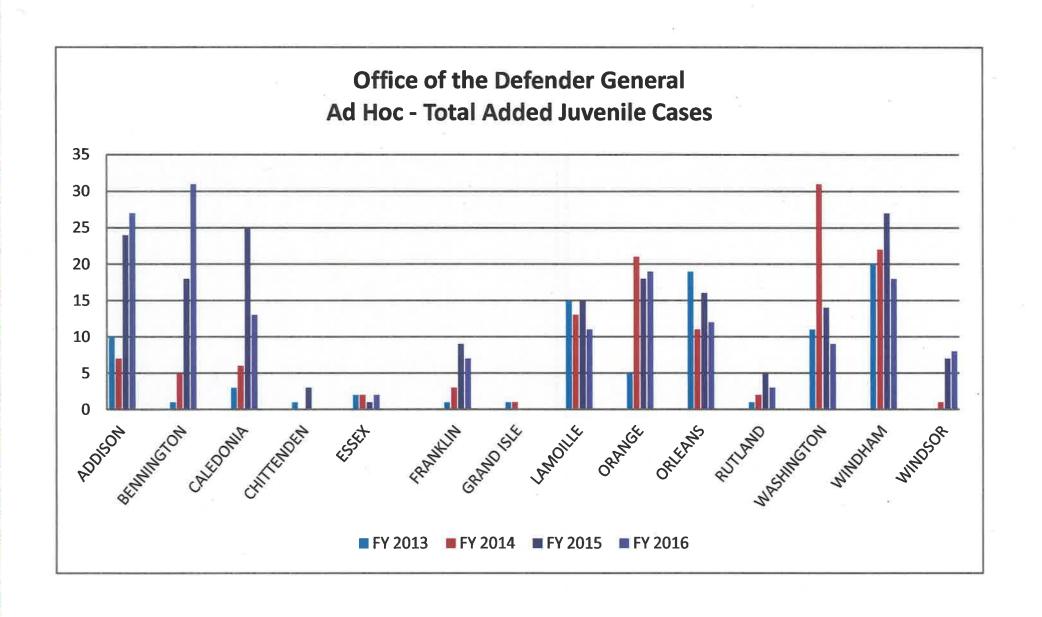
January 2017

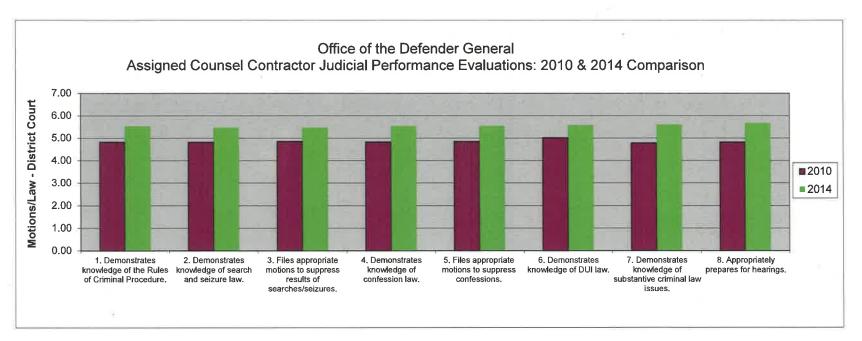
FELC	YNC	MISDE	MEANIOD	41 10 10							COO 4 E	01		
CHGS		MISDEMEANOR		JUVENILE		OTHER		TOTAL		FY 2015			INC/DEC	
	CLTS	CHGS	CLTS	CHGS	CLTS	CHGS	CLTS	CHGS	CLTS	CHGS	CLTS	CHGS	CLT	
111	84	467	301	238	220	45	34	861	639	874	659	-1.5	-3.	
0	0	0	0	238	220	0	0	238	220	229	218	3.9	0.9	
111	84	467	301	0	0	45	34	623	419	645	441	-3.4	-5.	
445	247	1078	519	253	211	274	150	2050	1127	1938	968	5.8	16.	
114	82	557	303	96	91	169	63	936	539	754	399	24.1	35.	
760	599	3237	2124	245	209	269	181	4511	3113	4392	2924	2.7	6.	
26	21	66	30	8	7	16	15	116	73	112	63	3.6	15.	
262	202	1107	749	201	172	152	99	1722	1222	2236	1527	-23.0	-20.	
							88	1600	1141	2067	1404	-22.6	-18.	
11	10	85	49	12	11	14	11	122	81	169	123	-27.8	-34.	
33	25	163	119	34	30	28	25	258	199	519	318	-50.3	-37.	
76	60	228	130	86	72	58	45	448	307	595	371	-24.7	-17.	
95	67	488	296	55	44	103	42	741	449	831	486	-10.8	-7.	
306	225	1261	752	128	106	281	137	1976	1220	1803	1069	9.6	14.	
323	210	1102	651	265	234	200	109	1890	1204	1257	823	50.4	46.	
297	188	1293	613	197	165	233	143	2020	1109	2169	1128	-6.9	-1.	
393	227	1123	589	195	173	250	123	1961	1112	2345	1367	-16.4	-18.	
3241	2237	12170	7176	2001	1734	2078	1166	19490	12313	19825	12102	-1.7	1.	
3326	2263	12000	6782	2249	1935	2250	1122	19825	12102					
-2.6	-1.1	1.4	5.8	-11.0	-10.4	-7.6	3.9	-1.7	1.7					
	111 445 114 760 26 262 251 11 33 76 95 306 323 297 393 3241 3326	111     84       445     247       114     82       760     599       26     21       262     202       251     192       11     10       33     25       76     60       95     67       306     225       323     210       297     188       393     227       3241     2237       3326     2263	111         84         467           445         247         1078           114         82         557           760         599         3237           26         21         66           262         202         1107           251         192         1022           11         10         85           33         25         163           76         60         228           95         67         488           306         225         1261           323         210         1102           297         188         1293           393         227         1123           3241         2237         12170           3326         2263         12000	111         84         467         301           445         247         1078         519           114         82         557         303           760         599         3237         2124           26         21         66         30           262         202         1107         749           251         192         1022         700           11         10         85         49           33         25         163         119           76         60         228         130           95         67         488         296           306         225         1261         752           323         210         1102         651           297         188         1293         613           393         227         1123         589           3241         2237         12170         7176           3326         2263         12000         6782	111       84       467       301       0         445       247       1078       519       253         114       82       557       303       96         760       599       3237       2124       245         26       21       66       30       8         262       202       1107       749       201         251       192       1022       700       189         11       10       85       49       12         33       25       163       119       34         76       60       228       130       86         95       67       488       296       55         306       225       1261       752       128         323       210       1102       651       265         297       188       1293       613       197         393       227       1123       589       195         3241       2237       12170       7176       2001         3326       2263       12000       6782       2249	111         84         467         301         0         0           445         247         1078         519         253         211           114         82         557         303         96         91           760         599         3237         2124         245         209           26         21         66         30         8         7           262         202         1107         749         201         172           251         192         1022         700         189         161           11         10         85         49         12         11           33         25         163         119         34         30           76         60         228         130         86         72           95         67         488         296         55         44           306         225         1261         752         128         106           323         210         1102         651         265         234           297         188         1293         613         197         165           393 <t< td=""><td>111         84         467         301         0         0         45           445         247         1078         519         253         211         274           114         82         557         303         96         91         169           760         599         3237         2124         245         209         269           26         21         66         30         8         7         16           262         202         1107         749         201         172         152           251         192         1022         700         189         161         138           11         10         85         49         12         11         14           33         25         163         119         34         30         28           76         60         228         130         86         72         58           95         67         488         296         55         44         103           306         225         1261         752         128         106         281           323         210         1102</td><td>111         84         467         301         0         0         45         34           445         247         1078         519         253         211         274         150           114         82         557         303         96         91         169         63           760         599         3237         2124         245         209         269         181           26         21         66         30         8         7         16         15           262         202         1107         749         201         172         152         99           251         192         1022         700         189         161         138         88           11         10         85         49         12         11         14         11           33         25         163         119         34         30         28         25           76         60         228         130         86         72         58         45           95         67         488         296         55         44         103         42           306</td><td>111         84         467         301         0         0         45         34         623           445         247         1078         519         253         211         274         150         2050           114         82         557         303         96         91         169         63         936           760         599         3237         2124         245         209         269         181         4511           26         21         66         30         8         7         16         15         116           262         202         1107         749         201         172         152         99         1722           251         192         1022         700         189         161         138         88         1600           11         10         85         49         12         11         14         11         122           33         25         163         119         34         30         28         25         258           76         60         228         130         86         72         58         45         448     <td>111         84         467         301         0         0         45         34         623         419           445         247         1078         519         253         211         274         150         2050         1127           114         82         557         303         96         91         169         63         936         539           760         599         3237         2124         245         209         269         181         4511         3113           26         21         66         30         8         7         16         15         116         73           262         202         1107         749         201         172         152         99         1722         1222           251         192         1022         700         189         161         138         88         1600         1141           11         10         85         49         12         11         14         11         122         81           33         25         163         119         34         30         28         25         258         199</td><td>111         84         467         301         0         0         45         34         623         419         645           445         247         1078         519         253         211         274         150         2050         1127         1938           114         82         557         303         96         91         169         63         936         539         754           760         599         3237         2124         245         209         269         181         4511         3113         4392           26         21         66         30         8         7         16         15         116         73         112           262         202         1107         749         201         172         152         99         1722         1222         2236           251         192         1022         700         189         161         138         88         1600         1141         2067           11         10         85         49         12         11         14         11         122         81         169           33         25         <td< td=""><td>111         84         467         301         0         0         45         34         623         419         646         441           445         247         1078         519         253         211         274         150         2050         1127         1938         968           114         82         557         303         96         91         169         63         936         539         754         399           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924           26         21         66         30         8         7         16         15         116         73         112         63           262         202         1107         749         201         172         152         99         1722         1222         2236         1527           251         192         1022         700         188         161         138         88         1600         1141         2067         1404           11         10         85         49         12         11         14</td><td>111         84         467         301         0         0         45         34         623         419         645         441         -3.4           445         247         1078         519         253         211         274         150         2050         1127         1938         968         5.8           114         82         557         303         96         91         169         63         936         539         754         399         24.1           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924         2.7           26         21         66         30         8         7         16         15         116         73         112         63         3.6           262         202         1107         749         201         172         152         99         1722         1222         2236         1527         -23.0           251         192         1002         700         189         161         138         88         1600         1141         2067         1404         -22.6</td></td<></td></td></t<>	111         84         467         301         0         0         45           445         247         1078         519         253         211         274           114         82         557         303         96         91         169           760         599         3237         2124         245         209         269           26         21         66         30         8         7         16           262         202         1107         749         201         172         152           251         192         1022         700         189         161         138           11         10         85         49         12         11         14           33         25         163         119         34         30         28           76         60         228         130         86         72         58           95         67         488         296         55         44         103           306         225         1261         752         128         106         281           323         210         1102	111         84         467         301         0         0         45         34           445         247         1078         519         253         211         274         150           114         82         557         303         96         91         169         63           760         599         3237         2124         245         209         269         181           26         21         66         30         8         7         16         15           262         202         1107         749         201         172         152         99           251         192         1022         700         189         161         138         88           11         10         85         49         12         11         14         11           33         25         163         119         34         30         28         25           76         60         228         130         86         72         58         45           95         67         488         296         55         44         103         42           306	111         84         467         301         0         0         45         34         623           445         247         1078         519         253         211         274         150         2050           114         82         557         303         96         91         169         63         936           760         599         3237         2124         245         209         269         181         4511           26         21         66         30         8         7         16         15         116           262         202         1107         749         201         172         152         99         1722           251         192         1022         700         189         161         138         88         1600           11         10         85         49         12         11         14         11         122           33         25         163         119         34         30         28         25         258           76         60         228         130         86         72         58         45         448 <td>111         84         467         301         0         0         45         34         623         419           445         247         1078         519         253         211         274         150         2050         1127           114         82         557         303         96         91         169         63         936         539           760         599         3237         2124         245         209         269         181         4511         3113           26         21         66         30         8         7         16         15         116         73           262         202         1107         749         201         172         152         99         1722         1222           251         192         1022         700         189         161         138         88         1600         1141           11         10         85         49         12         11         14         11         122         81           33         25         163         119         34         30         28         25         258         199</td> <td>111         84         467         301         0         0         45         34         623         419         645           445         247         1078         519         253         211         274         150         2050         1127         1938           114         82         557         303         96         91         169         63         936         539         754           760         599         3237         2124         245         209         269         181         4511         3113         4392           26         21         66         30         8         7         16         15         116         73         112           262         202         1107         749         201         172         152         99         1722         1222         2236           251         192         1022         700         189         161         138         88         1600         1141         2067           11         10         85         49         12         11         14         11         122         81         169           33         25         <td< td=""><td>111         84         467         301         0         0         45         34         623         419         646         441           445         247         1078         519         253         211         274         150         2050         1127         1938         968           114         82         557         303         96         91         169         63         936         539         754         399           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924           26         21         66         30         8         7         16         15         116         73         112         63           262         202         1107         749         201         172         152         99         1722         1222         2236         1527           251         192         1022         700         188         161         138         88         1600         1141         2067         1404           11         10         85         49         12         11         14</td><td>111         84         467         301         0         0         45         34         623         419         645         441         -3.4           445         247         1078         519         253         211         274         150         2050         1127         1938         968         5.8           114         82         557         303         96         91         169         63         936         539         754         399         24.1           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924         2.7           26         21         66         30         8         7         16         15         116         73         112         63         3.6           262         202         1107         749         201         172         152         99         1722         1222         2236         1527         -23.0           251         192         1002         700         189         161         138         88         1600         1141         2067         1404         -22.6</td></td<></td>	111         84         467         301         0         0         45         34         623         419           445         247         1078         519         253         211         274         150         2050         1127           114         82         557         303         96         91         169         63         936         539           760         599         3237         2124         245         209         269         181         4511         3113           26         21         66         30         8         7         16         15         116         73           262         202         1107         749         201         172         152         99         1722         1222           251         192         1022         700         189         161         138         88         1600         1141           11         10         85         49         12         11         14         11         122         81           33         25         163         119         34         30         28         25         258         199	111         84         467         301         0         0         45         34         623         419         645           445         247         1078         519         253         211         274         150         2050         1127         1938           114         82         557         303         96         91         169         63         936         539         754           760         599         3237         2124         245         209         269         181         4511         3113         4392           26         21         66         30         8         7         16         15         116         73         112           262         202         1107         749         201         172         152         99         1722         1222         2236           251         192         1022         700         189         161         138         88         1600         1141         2067           11         10         85         49         12         11         14         11         122         81         169           33         25 <td< td=""><td>111         84         467         301         0         0         45         34         623         419         646         441           445         247         1078         519         253         211         274         150         2050         1127         1938         968           114         82         557         303         96         91         169         63         936         539         754         399           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924           26         21         66         30         8         7         16         15         116         73         112         63           262         202         1107         749         201         172         152         99         1722         1222         2236         1527           251         192         1022         700         188         161         138         88         1600         1141         2067         1404           11         10         85         49         12         11         14</td><td>111         84         467         301         0         0         45         34         623         419         645         441         -3.4           445         247         1078         519         253         211         274         150         2050         1127         1938         968         5.8           114         82         557         303         96         91         169         63         936         539         754         399         24.1           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924         2.7           26         21         66         30         8         7         16         15         116         73         112         63         3.6           262         202         1107         749         201         172         152         99         1722         1222         2236         1527         -23.0           251         192         1002         700         189         161         138         88         1600         1141         2067         1404         -22.6</td></td<>	111         84         467         301         0         0         45         34         623         419         646         441           445         247         1078         519         253         211         274         150         2050         1127         1938         968           114         82         557         303         96         91         169         63         936         539         754         399           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924           26         21         66         30         8         7         16         15         116         73         112         63           262         202         1107         749         201         172         152         99         1722         1222         2236         1527           251         192         1022         700         188         161         138         88         1600         1141         2067         1404           11         10         85         49         12         11         14	111         84         467         301         0         0         45         34         623         419         645         441         -3.4           445         247         1078         519         253         211         274         150         2050         1127         1938         968         5.8           114         82         557         303         96         91         169         63         936         539         754         399         24.1           760         599         3237         2124         245         209         269         181         4511         3113         4392         2924         2.7           26         21         66         30         8         7         16         15         116         73         112         63         3.6           262         202         1107         749         201         172         152         99         1722         1222         2236         1527         -23.0           251         192         1002         700         189         161         138         88         1600         1141         2067         1404         -22.6	

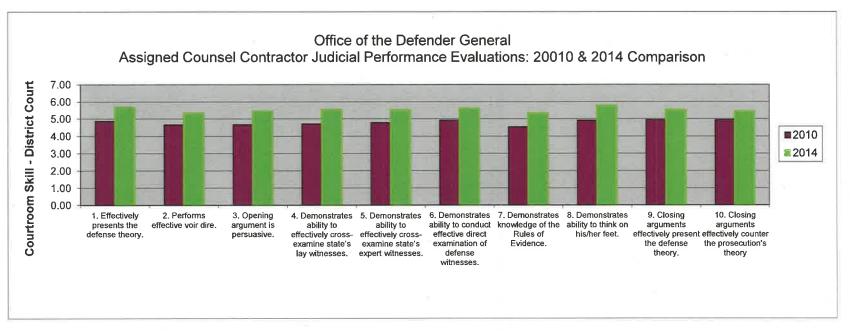
Note: Felony cases increased 11.5% FY 2017 first half compared to FY 2016 first half

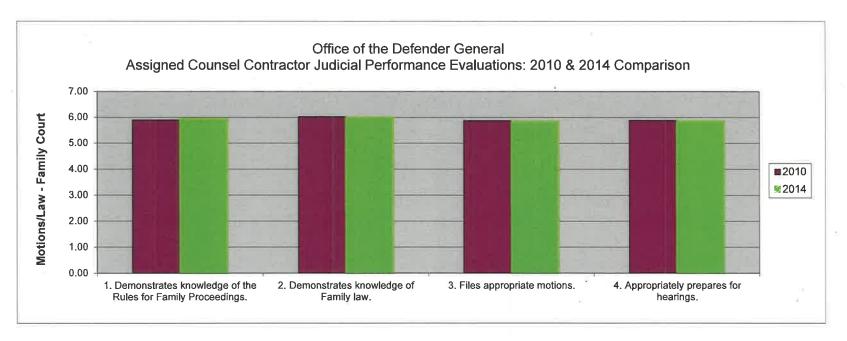


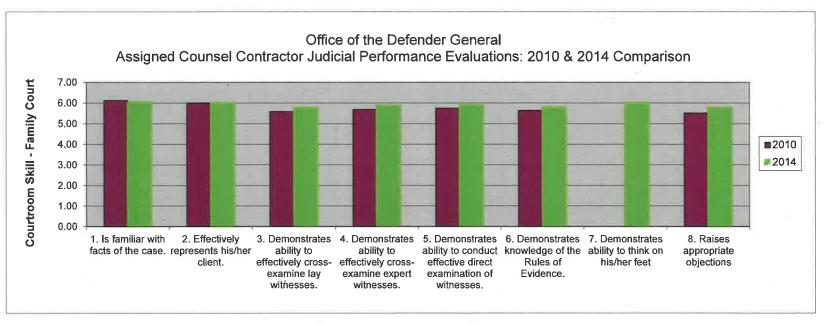


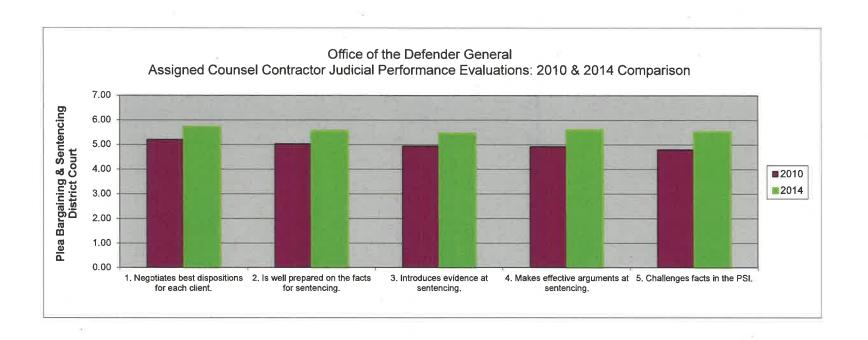


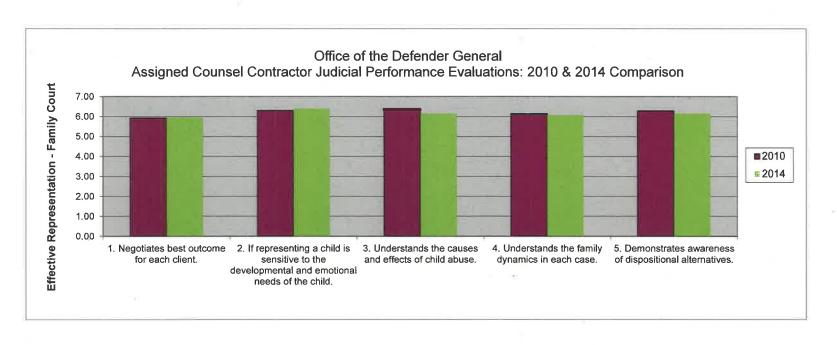




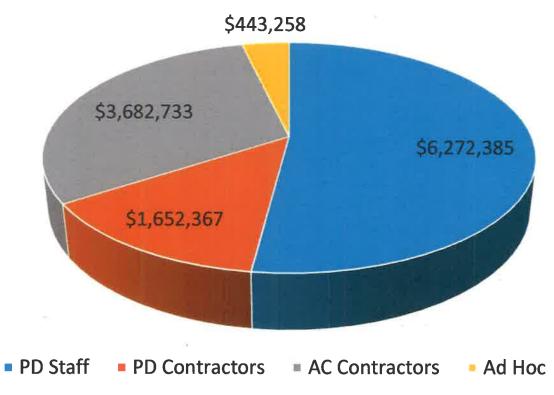


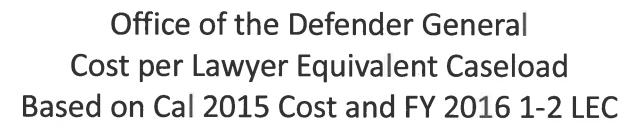


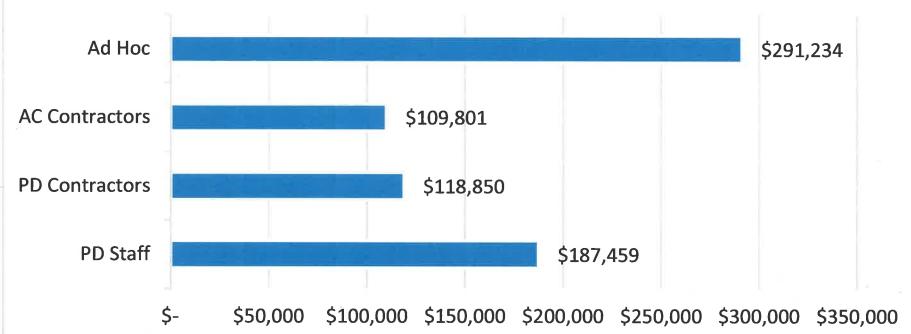


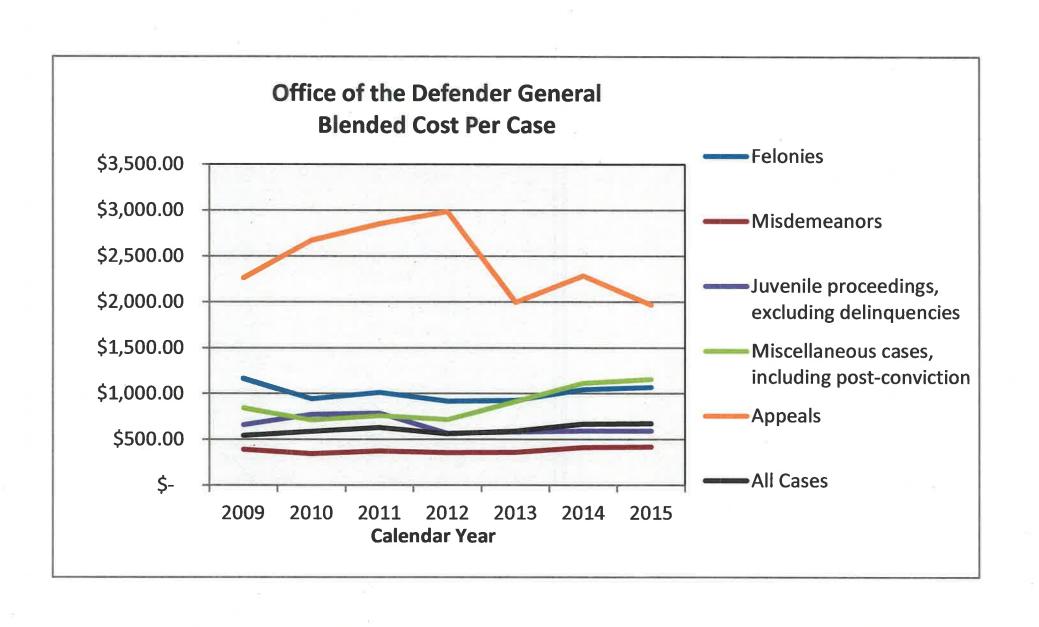












FY 2018 GOVERNOR'S BUDGET RECOMM	MENDATIONS - PROGRAM PE	RFORMANCE MEASURES							
* OPTION ALEMA			1						
AGENCY NAME:	Office of the Defender General								
DIVISION NAME:									
PRIMARY APPROPRIATION #	2110000100	No. 20 and 1990 and 1							
PROGRAM NAME									
	V								
PROGRAM NUMBER (if used) FY 2018 Appropriation \$\$	\$ 11,873,613.00								
	11,073,013.00								
Budget Amounts in Primary appropriation not related to this program:									
to this program:	•								
Program Budget Amounts from other appropriation:	\$ .	SECONDARY APPROPRIATION #							
Program Budget Amounts from other appropriation:									
Program Budget Amounts from other appropriation:									
Program Budget Amounts from other appropriation:	\$ .								
Program Budget Amounts from other appropriation:	5 -								
TOTAL PROGRAM BUDGET FY 2017	\$ 11.873.613.00	nia							
	· injereje ie.ee	1.0	Population-Level Outcomes Drop Down (scroll and select):						
POPULATION-LEVEL OUTCOME:	Iscroll down and select. (1) Vermont has a prosperous economy. (2) Vermonters are healthy.	2							
	[3] Vermont's environment is clean and sustainable.  (4) Vermont's communities are sale and supportive.  (5) Vermont's families are sale, nurturino, stable, and supported.  (6) Vermont's fidners and vouno people achieve their potential, includino:  (6)(A) Presonant women and vouno people thrive.  (6)(A) Presonant women and vouno people thrive.								
POPULATION-LEVEL INDICATOR:	An Indicator is: A measurable condition of well-being for children, adults, families, communities. Examples: violent crime rate; median house price; unemployment rate; % of electric generation from renewable sources; % registered voters voting in general election; % structurally deficient bridges; etc. Not all performance measures have measurable indicators, eithough the performance measure may well inform the ultimate Outcome and/or the state of the Outcome.								
11						Performa	nce Measur	e Data	
					FY 2017	FY 2017	FY 2018		
			Performance Measures Types (scroll and select):		FY 2015	FY 2016	Budget	BAA	Budget
	Public Defense number of Added Cases		Isroil down and select    1. How much did we do? (a.k.a. quantity or output) (Good PM)   2. How well did we do it? (a.k.a. quality or efficiency) (Better PM)	25	12,102	12,313	12,500	12,500	12,700
Type of PM A:	1. How much did we do? (a.k.a. quan	3. is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)				PU BEEF			
					FY 2015	FY 2016	FY 2017 Budget	FY 2017 BAA	FY 2018
Performance Measure B:			(scroll down and select)	$\vdash$	F1 2015	F1 2016	Dudget	DAA	Budget
Performance measure b.			1. How much did we do? (a.k.a. quantity or output) (Good PM)						
Type of PM B:	How well did we do it? (a.k.a. quality or efficiency) (Setter PM)     Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)	26							
Type of PM D.	form wall and source		A MINISTRALING TO A CONTRACT OF A STATE OF A				FY 2017	FY 2017	FY 2018
					FY 2015	FY 2016	Budget	BAA	Budget
Performance Measure C:			(scroll down and select)						
			1. How much did we do? (a.k.a. quantity or output) (Good PM)  12. How well did we do it? (a.k.a. quality or efficiency) (Better PM)  3. Is anyone better of? (a.k.a. effectiveness or result/outcome) (Best PM)	27					

NARRATIVE/COMMENTS/STORY: Describe the program. Who/what does it serve? Are there any data limitations or caveats? Explain trend or recent changes, Speak to new initiatives expected to have future impact.

## FY 2018 GOVERNOR'S BUDGET RECOMMENDATIONS - PROGRAM PERFORMANCE MEASURES

AGENCY NAME:

DEPARTMENT NAME: Office of the Defender General

DIVISION NAME: Public Defense

In 1972, the Vermont Legislature passed the Public Defender Act, Title 13, Chapter 163 and created the Office of the Defender General (ODG) which began discharging the constitutional right of needy persons charged with serious crimes to representation. The ODG is also statutorily required to provide counsel in the following matters: to children who are the subject of juvenile proceedings as alleged delinquents; to parties in juvenile proceedings including children in need of care and supervision (CHINS) as required by the interests of justice; to children in the custody of the Commissioner of the Department of Children and Families; to persons in the custody of the Commissioner of Corrections; and, to needy persons in extradition, or probation or parole revocation proceedings.

The Office of the Defender General consists of two separate programs, Public Defense and Assigned Counsel. In Public Defense there are twelve full-time public defense field offices located throughout the State. Seven of these offices are staff offices. Five of these offices are public defense contract offices, private law firms that have entered into a contract with the Defender General to provide public defense services. Additionally there Serious Felony Unit contracts, and specialized caseload relief, appellate and juvenile representation contracts. There are also two offices which handle matters post adjudication. The Appellate Defender handles appeals to the Supreme Court. The Prisoners' Rights Office represents persons in the custody of the Commissioner of Corrections. The Juvenile Defender's Office represents juveniles in state custody, and, at times, the parents of juveniles in state custody in matters of delinquency, CHINS and termination of parental rights.

Caseload: One of the prime measures of the demand for services is the number of added clients. Public defenders are assigned by the courts and routinely represent significantly more clients than is recommended by the Lawyer Equivalency Caseload (LEC) Guideline.

Contractor Level of Payment: PD Contractors are one of the most cost-efficient ways to provide services, but they are very underpaid in comparison to staff offices (about 45% less per LEC than staff offices). The principle of the provided in the provided in the provided in place with an amount that will allow the contractor to be able to continue services.

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