Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercia	l Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast F	Region Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Bud	lgeted	Deleted		\$10,470,956	\$10,614,680	0/
FT:	64	0	Minus budgeted vacancy rate**:	(\$24,956) 0.2%	(\$665,680) 6.3	70
г.	04	U	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9.949.000 (\$	\$497,000)
NP:	0	0	3	* -, -,	, , , , , , , , , , , , , , , , , , , ,	, - ,,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

DOM	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	.		Percent UGF
PCN		1/15/2017				Split	Job Title	
11-0226	PT	No Payroll Data or Seasonal^^	8	6.0	4,177	*	F&W Technician II	82.0%
11-1002	FT		12	12.0	208,656		Fish and Game Coordinator	0.0%
11-1003	FT		12	12.0	159,814		Fish and Game Coordinator	100.0%
11-1004	FT		12	12.0	126,186		Fishery Biologist III	100.0%
11-1008	FT		12	12.0	154,130		Fishery Biologist III	100.0%
11-1010	FT		12	12.0	135,107		Fishery Biologist III	100.0%
11-1011	FT		12	12.0	101,587		Fishery Biologist II	100.0%
11-1012	FT		12	12.0	83,067		Administrative Assistant I	50.0%
11-1013	FT		12	12.0	106,296		Fishery Biologist II	83.0%
11-1014	FT		12	12.0	138,428		Fishery Biologist III	100.0%
11-1016	FT		12	12.0	123,736		Fishery Biologist II	100.0%
11-1018	FT		12	12.0	112,365		Fishery Biologist II	67.0%
11-1048	FT		12	12.0	87,180		Fish & Game Program Tech	100.0%
11-1049	FT		12	12.0	109,048		Fishery Biologist II	100.0%
11-1060	FT		2	12.0	70,949		Fish & Game Program Tech	41.0%
11-1062	FT		12	12.0	123,040		Fishery Biologist III	0.0%
11-1067	FT		12	12.0	109,914		Fishery Biologist II	100.0%
11-1101	FT		12	12.0	121,686		Boat Officer III	100.0%
11-1105	FT		12	12.0	132,721		Boat Officer III	100.0%
11-1106	FT		12	12.0	148,961		Boat Officer IV	100.0%
11-1108	FT		12	12.0	164,363		Boat Officer IV	100.0%
11-1114	FT		12	12.0	113,993		Boat Officer II	100.0%
11-1124	PT	No Payroll Data or Seasonal^^	11	3.5	17,502		F&W Technician II	100.0%
11-1128	PT	No Payroll Data or Seasonal^^	0	4.0	22,649		F&W Technician III	100.0%
11-1129	FT		12	12.0	27,244	*	Analyst/Programmer V	0.0%
11-1165	PT	No Payroll Data or Seasonal^^	9	3.5	18,138		F&W Technician II	100.0%
11-1218	FT		12	12.0	135,679		Administrative Officer I	10.0%
11-1229	FT		12	12.0	161,480		Fishery Biologist III	100.0%
11-1232	PT	No Payroll Data or Seasonal^^	9	6.5	32,326	**	Fishery Biologist I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercia	l Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast F	Region Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Bud	lgeted	Deleted		\$10,470,956	\$10,614,680	0/
FT:	64	0	Minus budgeted vacancy rate**:	(\$24,956) 0.2%	(\$665,680) 6.3	70
г.	04	U	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9.949.000 (\$	\$497,000)
NP:	0	0	3	* -, -,	, , , , , , , , , , , , , , , , , , , ,	, - ,,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Percent
PCN	Status	1/15/2017 — 12/15/2017	Months	Months		Split	Job Title	UGF
11-1233	FT		12	12.0	64,386		Office Assistant II	92.0%
11-1254	FT		11	12.0	46,627	*	Fishery Biologist II	0.0%
11-1259	FT		12	12.0	187,545		Fishery Biologist IV	100.0%
11-1274	FT		12	12.0	116,134		Publications Spec II	50.0%
11-1282	FT		12	12.0	160,269		Fish and Game Coordinator	100.0%
11-1297	FT		12	12.0	117,295		Fishery Biologist II	100.0%
11-1298	FT		12	12.0	103,099		Fishery Biologist II	0.0%
11-1302	PT	No Payroll Data or Seasonal^	12	5.0	37,469		Fishery Biologist II	100.0%
11-1303	FT		12	12.0	96,050		F&W Technician IV	100.0%
11-1304	FT		12	12.0	83,434		Fishery Biologist I	100.0%
11-1310	FT		11	12.0	107,738		Fishery Biologist III	100.0%
11-1311	PT	No Payroll Data or Seasonal^	5	5.5	44,951		Boat Officer I	100.0%
11-1324	FT		12	12.0	96,226		Accounting Tech I	49.0%
11-1325	PT	No Payroll Data or Seasonal^	12	11.0	113,410		Fishery Biologist II	0.0%
11-1338	FT		12	12.0	162,722		Analyst/Programmer IV	17.0%
11-1345	PT	No Payroll Data or Seasonal^	12	3.0	18,447		F&W Technician III	0.0%
11-1348	PT	No Payroll Data or Seasonal^^	12	11.0	94,091		Fishery Biologist II	46.0%
11-1349	FT		12	12.0	132,873		Fishery Biologist III	100.0%
11-1358	PT	No Payroll Data or Seasonal^	12	5.0	27,645		F&W Technician IV	100.0%
11-1359	PT	No Payroll Data or Seasonal^	8	3.5	19,763		F&W Technician II	100.0%
11-1367	FT		12	12.0	114,946		Fishery Biologist II	100.0%
11-1375	FT		12	12.0	8,609	*	Fishery Biologist II	0.0%
11-1390	FT		12	12.0	18,081	*	Fisheries Geneticist I	0.0%
11-1421	PT	No Payroll Data or Seasonal^	12	3.5	23,019		F&W Technician III	0.0%
11-1443	PT	No Payroll Data or Seasonal^	12	7.5	20,642	**	Fish & Game Program Tech	100.0%
11-1445	PT	No Payroll Data or Seasonal^	12	11.0	34,449	**	Fish & Game Program Tech	100.0%
11-1452	PT	No Payroll Data or Seasonal^^	11	6.0	26,892		F&W Technician II	33.0%
11-1460	FT		12	12.0	36,998	*	Analyst/Programmer III	0.0%
11-1463	FT		12	12.0	67,447		Office Assistant II	42.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast R	tegion Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		# 40.044.000	Change
Buc	dgeted	Deleted	Minus budgeted vacancy rate**:	\$10,470,956 (\$24,956) 0.2%	\$10,614,680 (\$665,680) 6.3	%
FT:	64	0	Personal Services lump sum and boards budgeted amount:	(\$24,930) 0.2 % \$0	\$0	70
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9.949.000 (\$	\$497,000)
NP:	0	0	- aug	4 · •, · · · •, · · · ·	+ - , - - - - - - - - - -	, , ,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Payroll by Month	Year		PCN			
PCN	Count Status	1/15/2017 — 12/15/2017	Months	Budgeted Months	Amount*	Split	Job Title	Percent UGF
11-1504	PT	No Payroll Data or Seasonal [^]	10	4.0	22,586	Opiii	F&W Technician II	0.0%
11-1508	PT	No Payroll Data or Seasonal [^]	12	_	19,486		F&W Technician III	100.0%
11-1520	PT	No Payroll Data or Seasonal [^]	12	_	13,871		F&W Technician II	0.0%
11-1526	PT	No Payroll Data or Seasonal^^		_	10,297		F&W Technician II	0.0%
11-1530	PT	No Payroll Data or Seasonal [™]		2.5	13,214		F&W Technician II	100.0%
11-1581	PT	No Payroll Data or Seasonal [^]	7	6.0	29,888		F&W Technician III	50.0%
11-1582	PT	No Payroll Data or Seasonal^^	12	5.0	30,537		F&W Technician III	100.0%
11-1584	FT		12	12.0	92,864		Fishery Biologist I	0.0%
11-1586	PT	No Payroll Data or Seasonal^^	12	7.2	47,182		F&W Technician III	100.0%
11-1587	PT	No Payroll Data or Seasonal^	12	3.0	15,416		F&W Technician II	80.0%
11-1589	PT	No Payroll Data or Seasonal^	5	5.5	28,611		F&W Technician III	100.0%
11-1614	FT		12	12.0	128,965	**	Fishery Biologist III	100.0%
11-1617	PT	No Payroll Data or Seasonal^^	6	0.1	476		F&W Technician III	0.0%
11-1622	PT	No Payroll Data or Seasonal^^	12	5.0	22,147	**	F&W Technician III	0.0%
11-1623	PT	No Payroll Data or Seasonal^^	12	4.5	21,967		F&W Technician II	0.0%
11-1624	PT	No Payroll Data or Seasonal^^	6	4.0	19,847		F&W Technician III	100.0%
11-1632	PT	No Payroll Data or Seasonal^^	0	6.0	33,973		F&W Technician III	100.0%
11-1633	FT		12	12.0	123,191		Fishery Biologist II	100.0%
11-1647	PT	No Payroll Data or Seasonal^	12	6.5	37,713		F&W Technician II	36.0%
11-1657	PT	No Payroll Data or Seasonal^^	6	4.0	20,546		F&W Technician II	0.0%
11-1662	PT	No Payroll Data or Seasonal^^	12	3.0	21,031		F&W Technician III	100.0%
11-1670	PT	No Payroll Data or Seasonal [∧]	12	3.5	21,298		F&W Technician II	100.0%
11-1689	PT	No Payroll Data or Seasonal [∧]	12	5.5	31,420		F&W Technician III	0.0%
11-1693	FT		12	12.0	99,751		Fishery Biologist II	92.0%
11-1694	FT		12	12.0	135,863		Fishery Biologist III	100.0%
11-1696	PT	No Payroll Data or Seasonal [∧]	12	11.0	74,472		Fish & Game Program Tech	73.0%
11-1697	FT		12	12.0	106,172		Fishery Biologist II	67.0%
11-1701	PT	No Payroll Data or Seasonal [∧]	0	0.1	4,034		F&W Technician III	23.0%
11-1703	PT	No Payroll Data or Seasonal^^	12	2.5	12,105		F&W Technician II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast R	tegion Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		# 40.044.000	Change
Buc	dgeted	Deleted	Minus budgeted vacancy rate**:	\$10,470,956 (\$24,956) 0.2%	\$10,614,680 (\$665,680) 6.3	%
FT:	64	0	Personal Services lump sum and boards budgeted amount:	(\$24,930) 0.2 % \$0	\$0	70
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9.949.000 (\$	\$497,000)
NP:	0	0	- aug	4 · •, · · · •, · · · ·	+ - , - - - - - - - - - -	, , ,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN			
	Count	Filled in Payroll by Month	Filled Months	Daagotoa				Percent
PCN	Status	1/15/2017 12/15/2017	WIOTHIS	Months	Amount*	Split	Job Title	UGF
11-1705	PT	No Payroll Data or Seasonal^	12	3.5	20,900		F&W Technician II	84.0%
11-1707	PT	No Payroll Data or Seasonal^^	9	3.5	20,925		F&W Technician II	100.0%
11-1708	FT			12.0	71,191		Office Assistant II	67.0%
11-1713	PT	No Payroll Data or Seasonal [™]	12	10.0	47,666	**	F&W Technician IV	73.0%
11-1714	PT	No Payroll Data or Seasonal [™]	12	2.5	13,529		F&W Technician II	0.0%
11-1715	FT		12	12.0	99,802		F&W Technician IV	42.0%
11-1726	PT	No Payroll Data or Seasonal [™]	8	3.0	13,769		F&W Technician II	100.0%
11-1727	PT	No Payroll Data or Seasonal^^	2	5.0	24,431		F&W Technician II	100.0%
11-1730	FT		12	12.0	104,854		F&W Technician V	67.0%
11-1731	PT	No Payroll Data or Seasonal [™]	6	6.5	32,979		F&W Technician II	0.0%
11-1732	PT	No Payroll Data or Seasonal [™]	9	3.5	18,390		F&W Technician II	0.0%
11-1733	PT	No Payroll Data or Seasonal [™]	12	4.5	24,750		F&W Technician III	0.0%
11-1734	PT	No Payroll Data or Seasonal [™]	5	3.5	19,131		F&W Technician II	0.0%
11-1735	PT	No Payroll Data or Seasonal [™]	12	10.5	50,610	**	F&W Technician III	47.0%
11-1740	PT	No Payroll Data or Seasonal [™]	1	4.5	30,240		F&W Technician II	0.0%
11-1741	PT	No Payroll Data or Seasonal [™]	4	2.5	14,520		F&W Technician III	100.0%
11-1743	PT	No Payroll Data or Seasonal^^	10	11.8	92,822		F&W Technician IV	10.0%
11-1745	PT	No Payroll Data or Seasonal^^	7	3.5	20,340		F&W Technician III	0.0%
11-1746	PT	No Payroll Data or Seasonal^^	12	4.0	19,318		F&W Technician II	0.0%
11-1748	FT		12	12.0	138,190		Fishery Biologist IV	100.0%
11-1765	PT	No Payroll Data or Seasonal^^	6	3.0	15,089		F&W Technician III	100.0%
11-1777	FT		12	12.0	111,975		Fishery Biologist II	0.0%
11-1780	FT		12	12.0	119,195		Fishery Biologist II	0.0%
11-1821	FT		12	12.0	121,578		Analyst/Programmer IV	67.0%
11-1822	PT	No Payroll Data or Seasonal [™]	7	5.0	27,690	**	F&W Technician III	0.0%
11-1824	FT		12	12.0	126,951		Fishery Biologist III	33.0%
11-1829	PT	No Payroll Data or Seasonal^^	12	3.0	17,913		F&W Technician III	100.0%
11-1835	FT		12	12.0	97,521		Accounting Tech II	42.0%
11-1837	PT	No Payroll Data or Seasonal^	12	8.5	55,262		F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast R	tegion Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		# 40.044.000	Change
Buc	dgeted	Deleted	Minus budgeted vacancy rate**:	\$10,470,956 (\$24,956) 0.2%	\$10,614,680 (\$665,680) 6.3	%
FT:	64	0	Personal Services lump sum and boards budgeted amount:	(\$24,930) 0.2 % \$0	\$0	70
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9.949.000 (\$	\$497,000)
NP:	0	0	- aug	4 · •, · · · •, · · · ·	+ - , - - - - - - - - - -	, , ,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Percent
PCN		1/15/2017 12/15/2017	Months	Months	Amount*	Split	Job Title	UGF
11-1841	FT		10	12.0	65,681		Office Assistant II	50.0%
11-1847	PT	No Payroll Data or Seasonal^	12	3.5	22,221		F&W Technician III	0.0%
11-1848	PT	No Payroll Data or Seasonal^^	12	5.0	27,218		F&W Technician II	0.0%
11-1870	PT	No Payroll Data or Seasonal^^	6	2.5	12,479		F&W Technician II	0.0%
11-1871	PT	No Payroll Data or Seasonal^^	12	3.0	18,493		F&W Technician II	100.0%
11-1872	PT	No Payroll Data or Seasonal^^	5	3.0	15,155		F&W Technician II	0.0%
11-1874	FT		8	12.0	129,068		Fishery Biologist II	100.0%
11-1875	FT		12	12.0	110,577		Research Analyst II	50.0%
11-1876	PT	No Payroll Data or Seasonal^^	12	3.0	17,930		F&W Technician III	100.0%
11-1878	PT	No Payroll Data or Seasonal^^	9	2.5	18,741		F&W Technician II	100.0%
11-1896	PT	No Payroll Data or Seasonal^^	12	8.5	54,968		F&W Technician III	44.0%
11-1897	PT	No Payroll Data or Seasonal^^	12	2.5	12,723		F&W Technician II	0.0%
11-1928	FT		12	12.0	149,800		Fishery Biologist IV	100.0%
11-1934	PT	No Payroll Data or Seasonal^^	12	7.5	52,116		F&W Technician IV	0.0%
11-1935	PT	No Payroll Data or Seasonal^^	12	3.5	18,435		F&W Technician II	17.0%
11-1939	FT		12	12.0	104,968	**	F&W Technician IV	0.0%
11-1940	PT	No Payroll Data or Seasonal^^	11	11.0	74,537		Fishery Biologist I	44.0%
11-1944	PT	No Payroll Data or Seasonal^^	12	10.0	94,364		Fishery Biologist II	0.0%
11-1945	PT	No Payroll Data or Seasonal^^	12	3.0	15,297		F&W Technician II	0.0%
11-1950	FT		12	12.0	117,870		F&W Technician V	100.0%
11-1951	PT	No Payroll Data or Seasonal^^	9	7.0	38,244		Accounting Clerk	0.0%
11-5005	FT		12	12.0	38,734	*	Analyst/Programmer V	0.0%
11-5007	PT	No Payroll Data or Seasonal^^	12	2.5	14,433		F&W Technician II	75.0%
11-5018	FT		12	12.0	102,425		Fish & Game Program Tech	50.0%
11-5027	FT		12	12.0	88,523		Administrative Assistant II	0.0%
11-5029	PT	No Payroll Data or Seasonal^^	6	9.0	24,267	**	Fish & Game Program Tech	100.0%
11-5038	FT		12	12.0	9,565	*	Fishery Biologist III	0.0%
11-5042	FT		12	12.0	128,167		Fishery Biologist II	0.0%
11-5069	FT		12	12.0	27,260	*	Data Processing Tech I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· · · · · · · · · · · · · · · · · · ·			
RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Southeast Re	egion Fisheries Management (2167)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$40.470.050	\$10,614,680	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$10,470,956 (\$24,956) 0.2%	(\$665,680) 6.3	%
FT:	64	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	85	1	Budget Request (Line 1000 Authority):	\$10,446,000	\$9,949,000 (3	\$497,000)
NP:	0	0	3	. , , , , , , , , , , , , , , , , , , ,	. , -, (. ,,

On average, this component must maintain 1.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Filled in Payroll by Month	<u> </u>	Year Filled	PCN	PCN			
PCN	Count Status	1/15/2017		12/15/2017	Months	Months	Budgeted Amount*	Split	Job Title	Percent UGF
11-5198	FT	✓ ✓		V V	12	12.0	132,501		Fishery Biologist IV	58.0%
11-5201	FT			12	12.0	132,041		Fishery Biologist III	100.0%	
11-5202	PT	No Payroll Data or Seasonal^^		12	11.5	90,184		Fishery Biologist II	52.0%	
11-5238	PT	No	Payroll Data or Season	al^^	1	6.1	34,075	**	F&W Technician II	16.0%
11-5242	PT	No	Payroll Data or Season	al^^	12	9.0	58,043	**	F&W Technician IV	0.0%
11-5254	PT	No	Payroll Data or Season	al^^	12	10.0	68,875		Fishery Biologist I	40.0%
11-5279	PT	No	Payroll Data or Season	al^^	0	3.0	16,851		F&W Technician III	100.0%
11-5306	PT	No	Payroll Data or Season	al^^	12	4.0	22,709		F&W Technician III	0.0%
11-5332	PT	No	Payroll Data or Season	al^^	10	8.0	64,820		Boat Officer I	100.0%
11-5348	PT	No	Payroll Data or Season	al^^	12	11.8	83,384		F&W Technician III	38.0%
11-5365	PT	No	Payroll Data or Season	al^^	7	7.5	33,777		F&W Technician II	0.0%
11-5370	PT	No	Payroll Data or Season	al^^	12	3.0	14,754		F&W Technician II	100.0%
11-6055	FT	V V		✓ ✓	12	12.0	34,523	**	Fish & Game Program Tech	100.0%
11-7041	PT	No	Payroll Data or Season	al^^	6	6.5	5,173	*	F&W Technician II	0.0%
11-7042	PT	No	Payroll Data or Season	al^^	12	11.0	6,914	*	F&W Technician III	0.0%
11-7055	PT	No	Payroll Data or Season	al^^	8	7.5	20,418	*	F&W Technician III	0.0%
11-7607	PT	No	Payroll Data or Season	al^^	9	11.0	5,522	*	F&W Technician III	0.0%
Deleted i	Deleted in FY2018 Management Plan									
11-1166	PT		Payroll Data or Season	al^^	0	0.1	0		F&W Technician II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Regi	on Fisheries Management (2168)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$8,115,420	\$8,294,126	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$13,620) 0.2%	(\$479,226) 5.89	%
FT:	43	1	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	119	2	Budget Request (Line 1000 Authority):	 \$8,101,800	\$7,814,900 (\$	\$286,900)
NP:	0	0			, , , , ,	, ,

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN			
	Count	Filled in Payroll by Month	Filled Months	Budgeted				Percent
PCN	Status	1/15/2017 12/15/2017	MOHUIS	Months	Amount*	Split	Job Title	UGF
11-1019	FT		12	12.0	140,307		Fishery Biologist III	70.0%
11-1020	FT		12	12.0	174,759		Fish and Game Coordinator	100.0%
11-1022	FT		11	12.0	135,068		Fishery Biologist III	100.0%
11-1024	FT		12	12.0	129,325		Fishery Biologist III	100.0%
11-1026	FT		12	12.0	96,405		Fish & Game Program Tech	100.0%
11-1027	FT		12	12.0	128,958		Fishery Biologist III	100.0%
11-1028	FT		12	12.0	135,732		Fishery Biologist III	100.0%
11-1039	FT		12	12.0	165,618		Fishery Biologist III	100.0%
11-1041	PT	No Payroll Data or Seasonal^^	9	4.0	45,957		Boat Officer I	100.0%
11-1042	FT		12	12.0	130,070		Fishery Biologist III	100.0%
11-1043	FT		10	12.0	90,015		Fishery Biologist II	100.0%
11-1054	FT		12	12.0	95,241		Administrative Assistant II	100.0%
11-1055	FT		10	12.0	44,892	**	Information Officer II	100.0%
11-1063	FT		0	12.0	89,689		Fishery Biologist II	100.0%
11-1072	FT		12	12.0	115,309		Fish & Game Program Tech	100.0%
11-1073	FT		12	12.0	82,097		Fish & Game Program Tech	100.0%
11-1075	FT		12	12.0	118,426		Fishery Biologist III	100.0%
11-1088	FT		12	12.0	10,816	*	Analyst/Programmer IV	80.0%
11-1100	FT		11	12.0	111,246		Fishery Biologist IV	100.0%
11-1102	PT	No Payroll Data or Seasonal^^	12	11.0	111,461		Vessel Technician	100.0%
11-1103	FT		12	12.0	141,943		Boat Officer III	100.0%
11-1109	FT		12	12.0	146,905		Boat Officer III	100.0%
11-1113	PT	No Payroll Data or Seasonal^^	12	11.0	114,596		Vessel Technician	100.0%
11-1177	PT	No Payroll Data or Seasonal^^	12	5.0	43,373		F&W Technician III	34.0%
11-1178	PT	No Payroll Data or Seasonal^^	12	2.4	15,300		F&W Technician III	85.0%
11-1179	PT	No Payroll Data or Seasonal^^	12	2.0	10,210		F&W Technician II	100.0%
11-1180	PT	No Payroll Data or Seasonal [∧]	10	2.4	11,982		F&W Technician II	85.0%
11-1181	PT	No Payroll Data or Seasonal [∧]	7	2.0	9,986		F&W Technician II	100.0%
11-1182	PT	No Payroll Data or Seasonal^^	7	6.0	30,069		F&W Technician II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Reg	ion Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Bu	dgeted	Deleted	,, ,	\$8,115,420	\$8,294,126	0/
FT:	43	1	Minus budgeted vacancy rate**:	(\$13,620) 0.2%	(\$479,226) 5.8	%
		1	Personal Services lump sum and boards budgeted amount: _		<u>\$0</u>	
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800	\$7,814,900 (\$286,900)
NP:	0	0	3 1 (),,		,	,

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

2011	Count	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*			Percent UGF
PCN	Status	1/15/2017 — 12/15/2017			7	Split	Job Title	
11-1183	PT	No Payroll Data or Seasonal^^	6	6.0	29,957		F&W Technician II	100.0%
11-1184	PT	No Payroll Data or Seasonal [∧]	6	2.0	9,986		F&W Technician II	100.0%
11-1210	FT		12	12.0	118,862		Fishery Biologist III	100.0%
11-1211	FT		12	12.0	148,668		Fish and Game Coordinator	100.0%
11-1231	FT		12	12.0	137,572		Fishery Biologist III	92.0%
11-1255	FT		12	12.0	149,770		Fishery Biologist III	100.0%
11-1258	FT		12	12.0	134,770		Fishery Biologist III	100.0%
11-1261	FT		12	12.0	138,919		Fishery Biologist III	100.0%
11-1270	FT		12	12.0	125,142		Fishery Biologist II	100.0%
11-1278	PT	No Payroll Data or Seasonal [△]	12	6.0	34,298	**	Fishery Biologist I	100.0%
11-1279	FT		12	12.0	63,491	**	Publications Spec II	100.0%
11-1281	FT		12	12.0	185,588		Fish and Game Coordinator	100.0%
11-1295	PT	No Payroll Data or Seasonal^^	12	8.0	46,814		F&W Technician II	0.0%
11-1305	PT	No Payroll Data or Seasonal^^	12	6.0	33,984		Office Assistant I	100.0%
11-1318	PT	No Payroll Data or Seasonal^^	12	3.5	17,587		F&W Technician II	29.0%
11-1323	FT		12	12.0	84,680		Fish & Game Program Tech	100.0%
11-1330	PT	No Payroll Data or Seasonal [△]	12	2.0	10,980		F&W Technician II	100.0%
11-1331	PT	No Payroll Data or Seasonal [△]	10	4.0	53,124		Boat Officer I	100.0%
11-1333	FT		12	12.0	116,724		Fishery Biologist II	100.0%
11-1335	PT	No Payroll Data or Seasonal [△]	0	5.5	28,123		F&W Technician II	55.0%
11-1336	PT	No Payroll Data or Seasonal [△]	11	1.0	5,390		F&W Technician II	100.0%
11-1337	FT		11	12.0	97,098		Fishery Biologist II	100.0%
11-1341	PT	No Payroll Data or Seasonal [△]	7	1.0	6,789		F&W Technician II	100.0%
11-1346	PT	No Payroll Data or Seasonal^^	12	11.0	101,284		Fishery Biologist I	0.0%
11-1363	PT	No Payroll Data or Seasonal^^	0	4.0	34,886		F&W Technician II	0.0%
11-1368	PT	No Payroll Data or Seasonal^^	9	3.5	19,132		F&W Technician II	100.0%
11-1369	PT	No Payroll Data or Seasonal^^	12	1.5	11,760		F&W Technician II	83.0%
11-1371	PT	No Payroll Data or Seasonal^^	3	0.1	632		F&W Technician II	0.0%
11-1372	PT	No Payroll Data or Seasonal^^	9	2.0	9,986		F&W Technician II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Reg	ion Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Bu	dgeted	Deleted	,, I	\$8,115,420	\$8,294,126 (\$479,226) 5.8	20/
FT:	43	1	Minus budgeted vacancy rate**: Personal Services lump sum and boards budgeted amount:	(\$13,620) 0.2% \$0	\$0	0 /0
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800		(\$286,900)
NP:	0	0	Budgot Hoquost (Ellio 1000 Halliotty).	ψο, το τ,σσσ	Ψ1,011,000	(Ψ200,000)

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN Status 1/15/2017 12/15/2017 Months Months Amount Split Job Title UGF			F::. 1: B ::.		Year	PCN	PCN			
11-1374 PT					Filled	Daagotoa				
11-1378 PT	PCN	Status	1/15/2017	12/15/2017	Wienine	IVIOITIIS	Amount	Split	Job Title	UGF
11-1381 PT	11-1374	PT	No Payroll Data or S	Seasonal^^	8	7.0	47,548		F&W Technician II	25.0%
11-1384 PT	11-1378	PT	No Payroll Data or S	Seasonal^^	12	1.5	15,049		Fishery Biologist I	100.0%
11-1385 PT No Payroll Data or Seasonal™ 12 1.5 16,578 F&W Technician III 100.0% 11-1388 PT No Payroll Data or Seasonal™ 12 2.0 22,146 F&W Technician IV 85.0% 11-1389 PT No Payroll Data or Seasonal™ 12 1.9 17,283 F&W Technician II 0.0% 11-1392 PT No Payroll Data or Seasonal™ 12 1.9 17,283 F&W Technician II 0.0% 11-1392 PT No Payroll Data or Seasonal™ 12 1.9 17,283 F&W Technician II 0.0% 11-1395 FT	11-1381	PT	No Payroll Data or S	Seasonal^^	12	10.0	81,674		Fishery Biologist I	100.0%
11-1388 PT No Payroll Data or Seasonal 12 2.0 22,146 F&W Technician IV 85.0% 11-1389 PT No Payroll Data or Seasonal 12 1.9 17,283 F&W Technician II 0.0% 11-1391 FT	11-1384	PT	No Payroll Data or S	Seasonal^^	9	5.0	29,148		F&W Technician II	0.0%
11-1389 PT	11-1385	PT	No Payroll Data or S	Seasonal^^	12	1.5	16,578		F&W Technician III	100.0%
11-1391 FT	11-1388	PT	No Payroll Data or S	Seasonal^^	12	2.0	22,146		F&W Technician IV	85.0%
11-1392 PT	11-1389	PT	No Payroll Data or S	Seasonal^^	12	1.9	17,283		F&W Technician II	0.0%
11-1395 FT V V V V V V V V V V V V 12 12.0 106,512 Analyst/Programmer IV 100.0% 11-1396 PT No Payroll Data or Seasonal/^ 12 1.5 11.177 F&W Technician II 83.0% 11-1413 PT No Payroll Data or Seasonal/^ 12 5.5 43,161 Fishery Biologist I 0.0% 11-1418 PT No Payroll Data or Seasonal/^ 7 4.5 38,421 Fishery Biologist I 26.0% 11-1420 PT No Payroll Data or Seasonal/^ 12 6.0 35,434 F&W Technician II 0.0% 11-1422 PT No Payroll Data or Seasonal/^ 12 4.0 21,671 Office Assistant I 10.0% 11-1455 FT V V V V V V V V V V V V V V 12 12.0 104,695 Maint Gen Journey 10.0% 11-1485 PT No Payroll Data or Seasonal/^ 9 7.0 5,286 ** Office Assistant II 10.0% 11-1484 PT No Payroll Data or Seasonal/^ 12 1.5 10,164	11-1391	FT			6	12.0	4,657	*	Wildlife Biologist III	0.0%
11-1396 PT	11-1392	PT	No Payroll Data or S	Seasonal^^	5	0.2	1,294		F&W Technician II	0.0%
11-1413 PT	11-1395	FT			12	12.0	106,512		Analyst/Programmer IV	100.0%
11-1418	11-1396	PT	No Payroll Data or S	Seasonal^^	12	1.5	11,177		F&W Technician II	83.0%
11-1420 PT	11-1413	PT	No Payroll Data or S	Seasonal^^	12	5.5	43,161		Fishery Biologist I	0.0%
11-1422 PT No Payroll Data or Seasonal™ 12 4.0 21,671 Office Assistant I 100.0% 11-1455 FT ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ 12 12.0 104,695 Maint Gen Journey 100.0% 11-1465 PT No Payroll Data or Seasonal™ 9 7.0 5,286 ** Office Assistant II 100.0% 11-1482 PT No Payroll Data or Seasonal™ 12 1.5 10,164 F&W Technician II 100.0% 11-1484 PT No Payroll Data or Seasonal™ 12 2.1 16,776 F&W Technician II 100.0% 11-1485 PT No Payroll Data or Seasonal™ 0 1.5 3,162 ** F&W Technician II 100.0% 11-1495 PT No Payroll Data or Seasonal™ 12 4.5 23,684 F&W Technician II 100.0% 11-1496 PT No Payroll Data or Seasonal™ 12 3.5 20,393 F&W Technician II 100.0% 11-1497 PT No Payroll Data or Seasonal™ 12 1.5 12,279	11-1418	PT	No Payroll Data or S	Seasonal^^	7	4.5	38,421		Fishery Biologist I	26.0%
11-1455 FT V<	11-1420	PT	No Payroll Data or S	Seasonal^^	12	6.0	35,434		F&W Technician II	0.0%
11-1465 PT No Payroll Data or Seasonal ^M 9 7.0 5,286 ** Office Assistant II 100.0% 11-1482 PT No Payroll Data or Seasonal ^M 12 1.5 10,164 F&W Technician II 100.0% 11-1484 PT No Payroll Data or Seasonal ^M 12 2.1 16,776 F&W Technician II 100.0% 11-1485 PT No Payroll Data or Seasonal ^M 0 1.5 3,162 ** F&W Technician II 0.0% 11-1495 PT No Payroll Data or Seasonal ^M 12 4.5 23,684 F&W Technician II 100.0% 11-1496 PT No Payroll Data or Seasonal ^M 12 3.5 20,393 F&W Technician II 0.0% 11-1497 PT No Payroll Data or Seasonal ^M 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal ^M 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal ^M 12 5.0 3	11-1422	PT	No Payroll Data or S	Seasonal^^	12	4.0	21,671		Office Assistant I	100.0%
11-1482 PT	11-1455	FT			12	12.0	104,695		Maint Gen Journey	100.0%
11-1484 PT No Payroll Data or Seasonal^^ 12 2.1 16,776 F&W Technician II 100.0% 11-1485 PT No Payroll Data or Seasonal^^ 0 1.5 3,162 ** F&W Technician II 0.0% 11-1495 PT No Payroll Data or Seasonal^^ 12 4.5 23,684 F&W Technician II 100.0% 11-1496 PT No Payroll Data or Seasonal^^ 12 3.5 20,393 F&W Technician II 0.0% 11-1497 PT No Payroll Data or Seasonal^^ 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 12 2.0 10,551	11-1465	PT	No Payroll Data or S	Seasonal^^	9	7.0	5,286	**	Office Assistant II	100.0%
11-1485 PT No Payroll Data or Seasonal^^ 0 1.5 3,162 *** F&W Technician II 0.0% 11-1495 PT No Payroll Data or Seasonal^^ 12 4.5 23,684 F&W Technician II 100.0% 11-1496 PT No Payroll Data or Seasonal^^ 12 3.5 20,393 F&W Technician II 0.0% 11-1497 PT No Payroll Data or Seasonal^^ 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5	11-1482	PT	No Payroll Data or S	Seasonal^^	12	1.5	10,164		F&W Technician II	100.0%
11-1495 PT No Payroll Data or Seasonal^^ 12 4.5 23,684 F&W Technician II 100.0% 11-1496 PT No Payroll Data or Seasonal^^ 12 3.5 20,393 F&W Technician II 0.0% 11-1497 PT No Payroll Data or Seasonal^^ 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1484	PT	No Payroll Data or S	Seasonal^^	12	2.1	16,776		F&W Technician II	100.0%
11-1496 PT No Payroll Data or Seasonal^^ 12 3.5 20,393 F&W Technician II 0.0% 11-1497 PT No Payroll Data or Seasonal^^ 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1485	PT	No Payroll Data or S	Seasonal^^	0	1.5	3,162	**	F&W Technician II	0.0%
11-1497 PT No Payroll Data or Seasonal^^ 10 2.0 12,644 F&W Technician II 100.0% 11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1495	PT	No Payroll Data or S	Seasonal^^	12	4.5	23,684		F&W Technician II	100.0%
11-1498 PT No Payroll Data or Seasonal^^ 12 1.5 12,279 F&W Technician II 100.0% 11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1496	PT	No Payroll Data or S	Seasonal^^	12	3.5	20,393		F&W Technician II	0.0%
11-1500 PT No Payroll Data or Seasonal^^ 12 1.3 10,317 F&W Technician II 100.0% 11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1497	PT	No Payroll Data or S	Seasonal^^	10	2.0	12,644		F&W Technician II	100.0%
11-1503 PT No Payroll Data or Seasonal^^ 12 5.0 30,065 F&W Technician II 0.0% 11-1505 PT No Payroll Data or Seasonal^^ 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal^^ 9 2.5 12,978 F&W Technician II 100.0%	11-1498	PT	No Payroll Data or S	Seasonal^^	12	1.5	12,279		F&W Technician II	100.0%
11-1505 PT No Payroll Data or Seasonal [^] 12 2.0 10,551 F&W Technician II 0.0% 11-1514 PT No Payroll Data or Seasonal [^] 9 2.5 12,978 F&W Technician II 100.0%	11-1500	PT	No Payroll Data or S	Seasonal^^	12	1.3	10,317		F&W Technician II	100.0%
11-1514 PT No Payroll Data or Seasonal^ 9 2.5 12,978 F&W Technician II 100.0%	11-1503	PT	No Payroll Data or S	Seasonal^^	12	5.0	30,065		F&W Technician II	0.0%
The Fayton Date of Codeonal	11-1505	PT	No Payroll Data or S	Seasonal^^	12	2.0	10,551		F&W Technician II	0.0%
11-1515 PT No Payroll Data or Seasonal^ 7 5.7 40,801 F&W Technician III 0.0%	11-1514	PT	No Payroll Data or S	Seasonal^^	9	2.5	12,978		F&W Technician II	100.0%
	11-1515	PT	No Payroll Data or S	Seasonal^^	7	5.7	40,801		F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Region	n Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф0.445.400	PO 204 426	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$8,115,420 (\$13,620) 0.2%	\$8,294,126 (\$479,226) 5.8	%
FT:	43	1	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800	\$7,814,900	\$286,900)
NP:	0	0	3,7	. , , , , , , , , , , , , , , , , , , ,	. , , (. ,,

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

		E'lled's De	and the Manda	Year	PCN	PCN			
	Count		yroll by Month	Filled Months	Daagotoa	Budgeted Amount*			Percent
PCN	Status	1/15/2017	12/15/2017		WOTHIS	Amount	Split	Job Title	UGF
11-1516	PT	No Payroll Da	ta or Seasonal^^	12	3.5	24,303		F&W Technician II	65.0%
11-1517	PT	No Payroll Da	ata or Seasonal^^	12	4.0	23,711		F&W Technician II	100.0%
11-1519	PT	No Payroll Da	ata or Seasonal^^	5	2.5	19,211		F&W Technician II	0.0%
11-1522	PT	No Payroll Da	ita or Seasonal^^	12	1.4	10,719		F&W Technician II	100.0%
11-1527	PT	No Payroll Da	ita or Seasonal^^	9	9.0	52,729		F&W Technician II	0.0%
11-1532	PT	No Payroll Da	ita or Seasonal^^	10	1.0	5,534		F&W Technician II	0.0%
11-1534	PT	No Payroll Da	ita or Seasonal^^	9	1.6	10,861		F&W Technician II	0.0%
11-1535	PT	No Payroll Da	ita or Seasonal^^	6	1.7	8,862		F&W Technician II	0.0%
11-1536	PT	No Payroll Da	ata or Seasonal^^	12	4.0	27,516		F&W Technician II	40.0%
11-1537	PT	No Payroll Da	ata or Seasonal^^	11	4.3	22,397		F&W Technician II	45.0%
11-1540	FT			9	12.0	118,571		Fishery Biologist II	100.0%
11-1542	PT	No Payroll Da	ita or Seasonal^^	10	11.0	19,851	*	Fishery Biologist I	0.0%
11-1543	PT	No Payroll Da	ita or Seasonal^^	6	0.1	632		F&W Technician II	0.0%
11-1545	PT	No Payroll Da	ita or Seasonal^^	12	2.0	18,062		F&W Technician III	100.0%
11-1548	PT	No Payroll Da	ita or Seasonal^^	12	1.6	11,159		F&W Technician II	0.0%
11-1549	PT	No Payroll Da	ita or Seasonal^^	12	1.4	10,235		F&W Technician II	100.0%
11-1550	PT	No Payroll Da	ita or Seasonal^^	12	1.5	12,468		F&W Technician II	100.0%
11-1552	PT	No Payroll Da	ita or Seasonal^^	12	1.4	6,989		F&W Technician II	100.0%
11-1553	PT	No Payroll Da	ita or Seasonal^^	10	2.3	16,359		F&W Technician II	85.0%
11-1554	PT	No Payroll Da	ita or Seasonal^^	9	1.6	11,855		F&W Technician II	0.0%
11-1555	PT	No Payroll Da	ita or Seasonal^^	12	7.6	48,517		F&W Technician II	0.0%
11-1557	PT	No Payroll Da	ita or Seasonal^^	12	3.0	2,590	**	F&W Technician II	100.0%
11-1559	PT	No Payroll Da	ita or Seasonal^^	12	1.0	8,951		F&W Technician II	100.0%
11-1561	PT	No Payroll Da	ita or Seasonal^^	12	2.7	20,542		F&W Technician II	84.0%
11-1562	PT	No Payroll Da	ita or Seasonal^^	8	1.4	10,487		F&W Technician II	100.0%
11-1563	PT	No Payroll Da	ita or Seasonal^^	12	1.6	11,408		F&W Technician II	0.0%
11-1567	PT	No Payroll Da	ita or Seasonal^^	8	1.4	10,487		F&W Technician II	100.0%
11-1568	PT	No Payroll Da	ita or Seasonal^^	12	1.5	11,162		F&W Technician II	100.0%
11-1570	PT	No Payroll Da	ita or Seasonal^^	12	1.3	10,803		F&W Technician II	78.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Region	n Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф0.445.400	PO 204 426	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$8,115,420 (\$13,620) 0.2%	\$8,294,126 (\$479,226) 5.8	%
FT:	43	1	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800	\$7,814,900	\$286,900)
NP:	0	0	3,7	. , , , , , , , , , , , , , , , , , , ,	. , , (. ,,

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Damand
PCN		1/15/2017 — 12/15/2017		Months	Amount*	Split	Job Title	Percent UGF
11-1573	PT	No Payroll Data or Seasonal^^	12	2.0	10,654		F&W Technician II	100.0%
11-1574	PT	No Payroll Data or Seasonal^^	7	3.0	23,201		F&W Technician II	100.0%
11-1575	PT	No Payroll Data or Seasonal^^	8	1.2	8,827		F&W Technician II	77.0%
11-1576	PT	No Payroll Data or Seasonal^^	12	1.0	7,816		F&W Technician II	74.0%
11-1577	PT	No Payroll Data or Seasonal^^	12	1.6	11,358		F&W Technician II	0.0%
11-1588	FT		12	12.0	89,534	**	Research Analyst I	0.0%
11-1590	PT	No Payroll Data or Seasonal^^	12	9.0	74,227		F&W Technician III	47.0%
11-1606	PT	No Payroll Data or Seasonal^^	8	1.4	8,204		F&W Technician II	100.0%
11-1609	PT	No Payroll Data or Seasonal^^	7	1.8	13,462		F&W Technician II	0.0%
11-1612	PT	No Payroll Data or Seasonal^^	12	9.8	67,885		F&W Technician II	56.0%
11-1615	FT		12	12.0	90,759		F&W Technician III	0.0%
11-1640	PT	No Payroll Data or Seasonal^^	1	0.9	6,358		F&W Technician II	100.0%
11-1642	PT	No Payroll Data or Seasonal^^	12	10.0	72,336		F&W Technician III	30.0%
11-1643	PT	No Payroll Data or Seasonal^^	12	2.7	22,264		F&W Technician II	90.0%
11-1645	PT	No Payroll Data or Seasonal^^	12	4.7	32,773		F&W Technician II	0.0%
11-1648	PT	No Payroll Data or Seasonal^^	12	2.8	15,434		F&W Technician II	0.0%
11-1649	PT	No Payroll Data or Seasonal^^	12	7.5	63,135		F&W Technician III	23.0%
11-1653	PT	No Payroll Data or Seasonal^^	8	1.5	12,985		F&W Technician II	83.0%
11-1658	PT	No Payroll Data or Seasonal^^	12	1.0	5,788		F&W Technician II	0.0%
11-1660	PT	No Payroll Data or Seasonal^^	0	0.5	3,993		F&W Technician III	100.0%
11-1669	PT	No Payroll Data or Seasonal^^	12	9.3	71,343		F&W Technician III	37.0%
11-1674	PT	No Payroll Data or Seasonal^^	12	2.9	22,774		F&W Technician II	50.0%
11-1675	PT	No Payroll Data or Seasonal^^	8	1.3	10,601		F&W Technician II	79.0%
11-1676	FT		11	12.0	34,873	**	Fish & Game Program Tech	100.0%
11-1771	PT	No Payroll Data or Seasonal^^	12	2.0	14,182		F&W Technician II	99.0%
11-1782	FT		12	12.0	113,641		Fishery Biologist II	0.0%
11-1839	FT		12	12.0	72,140	**	Administrative Officer II	100.0%
11-1879	PT	No Payroll Data or Seasonal [△]	12	1.2	8,681		F&W Technician II	77.0%
11-1909	PT	No Payroll Data or Seasonal^^	9	11.5	82,195		Fishery Biologist I	77.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Central Region	n Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф0.445.400	PO 204 426	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$8,115,420 (\$13,620) 0.2%	\$8,294,126 (\$479,226) 5.8	%
FT:	43	1	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800	\$7,814,900	\$286,900)
NP:	0	0	3,7	. , , , , , , , , , , , , , , , , , , ,	. , , (. ,,

On average, this component must maintain 0.9 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Downll by Month	Year	PCN	PCN			
2011	Count	Filled in Payroll by Month 1/15/2017 ————————————————————————————————————	Filled Months	Budgeted Months	Budgeted Amount*			Percent UGF
PCN	Status	1/15/2017 — 12/15/2017	'	1410111110	741104111	Split	Job Title	
11-1970	PT	No Payroll Data or Seasonal^^	0	10.0	72,148		Fishery Biologist I	100.0%
11-1977	PT	No Payroll Data or Seasonal^^	9	1.7	9,160		F&W Technician II	0.0%
11-2118	FT		12	12.0	80,120	*	Fish & Game Program Tech	100.0%
11-4154	PT	No Payroll Data or Seasonal^^	8	5.6	10,963	*	F&W Technician III	80.0%
11-4263	PT	No Payroll Data or Seasonal^^	12	11.9	11,202	*	Fishery Biologist I	0.0%
11-5038	FT		12	12.0	15,304	*	Fishery Biologist III	0.0%
11-5045	FT		12	12.0	63,241		Office Assistant II	100.0%
11-5062	FT		12	12.0	115,119		Fishery Biologist III	100.0%
11-5187	PT	No Payroll Data or Seasonal^^	12	9.0	92,861		Fishery Biologist II	56.0%
11-5189	FT		12	12.0	71,869		Accounting Tech I	100.0%
11-5243	FT		12	12.0	104,594		Fishery Biologist II	100.0%
11-5251	PT	No Payroll Data or Seasonal^^	0	3.0	20,712		Fishery Biologist I	0.0%
11-5274	PT	No Payroll Data or Seasonal^^	12	1.0	7,810		F&W Technician II	0.0%
11-5296	PT	No Payroll Data or Seasonal^^	7	2.5	15,334		F&W Technician III	0.0%
11-5300	PT	No Payroll Data or Seasonal^^	10	2.0	10,919		F&W Technician III	100.0%
11-5319	PT	No Payroll Data or Seasonal^^	11	3.5	19,409		F&W Technician II	31.0%
11-5333	PT	No Payroll Data or Seasonal^^	12	6.0	47,668		F&W Technician III	93.0%
11-5340	PT	No Payroll Data or Seasonal^^	12	1.5	7,489		F&W Technician II	100.0%
11-5356	PT	No Payroll Data or Seasonal^^	12	5.5	39,266		F&W Technician III	100.0%
11-5362	PT	No Payroll Data or Seasonal^^	12	4.5	26,822		F&W Technician II	70.0%
11-7018	PT	No Payroll Data or Seasonal^^	10	9.5	30,457	*	Fishery Biologist I	0.0%
11-7020	PT	No Payroll Data or Seasonal^^	12	6.5	63,789		Gis Analyst II	44.0%
11-7066	PT	No Payroll Data or Seasonal^^	8	2.9	15,624		F&W Technician II	0.0%
11-7112	FT		12	12.0	9,906	*	Fishery Biologist III	0.0%
11-7601	PT	No Payroll Data or Seasonal^^	12	9.0	65,157		F&W Technician III	62.0%
11-7613	PT	No Payroll Data or Seasonal^^	12	1.7	12,784		F&W Technician II	100.0%
Deleted	in FY20	18 Management Plan						
11-1040	FT		0	0.1	0		Fishery Biologist II	
11-1326	PT	No Payroll Data or Seasonal^^	0	2.0	0		F&W Technician II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Sc	enario	: FY2018 Mana	gement Plan (14331)			
RDU	Name:	Commercial F	isheries (143)	FY2018	FY2019	
Comp	onent:	Central Regio	n Fisheries Management (2168)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$8.115.420	\$8,294,126	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$13,620) 0.2%	(\$479,226) 5	.8%
FT:	43	1	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	119	2	Budget Request (Line 1000 Authority):	\$8,101,800	\$7.814.900	(\$286,900)
NP:	0	0	2 augot 1 to 4 aoot (2 mo 1000 / 1 au 10 m) / 1	ψο, . ο . , ο ο ο	ψ.,σ,σσσ	(4200,000)

On average, t	nis component mus	t maintain 0.9 month	s of vacant PCNs	to stav within F	Y2018 Management F	ilan budget.

					Prior Year	PCN	PCN					
	Count		Filled in Payroll by Month	1	Filled		_		Pe	ercent		
PCN	0			1/15/2017		12/15/2017	Months	Months	Amount*	Split Job Title		UGF

Deleted in FY2018 Management Plan

		S .				
11-5290	PT	No Payroll Data or Seasonal [∧]	0	2.5	0	F&W Technician II

Notes: This department also had 183 unbudgeted filled PCNs over the prior year, typically non-permanent employees paid out of existing authorization. Depending on the payroll months covered, the unbudgeted count may also include PCNs deleted prior to the selected scenario.

^PCN deleted in FY2019 Governor

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	AYK Region I	Fisheries Management (2169)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф 7 000 000	\$7,186,668	Change
Budgeted		Deleted	Minus budgeted vacancy rate**:	\$7,223,069 (\$59,469) 0.8%	(\$403,768) 5.6	%
FT:	35	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	82	2	Budget Reguest (Line 1000 Authority):	\$7,163,600	\$6.782.900	\$380,700)
NP:	0	0	3.5	* ,,	, , , , , , , , , , , , , , , , , , , ,	,

Prior

On average, this component must maintain 3.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			5 .
PCN	Status	1/15/2017 — 12/15/2017	Months	Months	Amount*	Split	Job Title	Percent UGF
11-0420	FT		8	12.0	56,269	*	Fish & Game Program Tech	100.0%
11-1017	FT		12	12.0	130,704		Fishery Biologist III	100.0%
11-1021	FT		10	12.0	132,004		Fishery Biologist III	100.0%
11-1023	FT		12	12.0	176,862		Fishery Biologist III	100.0%
11-1055	FT		10	12.0	44,892	*	Information Officer II	100.0%
11-1092	FT		12	12.0	145,382		Fishery Biologist IV	100.0%
11-1099	FT		12	12.0	136,784		Fish and Game Coordinator	100.0%
11-1119	PT	No Payroll Data or Seasonal [^]	7	7.0	53,176		F&W Technician II	41.0%
11-1126	PT	No Payroll Data or Seasonal [∧]	12	6.5	46,274		Fishery Biologist I	27.0%
11-1127	PT	No Payroll Data or Seasonal [∧]	12	2.0	17,745		F&W Technician III	100.0%
11-1153	FT		12	12.0	110,987		Fishery Biologist II	72.0%
11-1154	PT	No Payroll Data or Seasonal [∧]	12	2.5	21,741		F&W Technician II	37.0%
11-1155	PT	No Payroll Data or Seasonal [∧]	12	8.5	65,096		Fishery Biologist I	19.0%
11-1162	PT	No Payroll Data or Seasonal [∧]	12	8.0	95,157		F&W Technician IV	34.0%
11-1163	PT	No Payroll Data or Seasonal [∧]	12	4.0	28,939		F&W Technician II	34.0%
11-1164	PT	No Payroll Data or Seasonal [∧]	12	1.5	14,247		F&W Technician II	100.0%
11-1168	PT	No Payroll Data or Seasonal^^	0	8.5	71,552		Fishery Biologist I	18.0%
11-1170	PT	No Payroll Data or Seasonal^^	12	1.0	6,475		F&W Technician II	100.0%
11-1174	PT	No Payroll Data or Seasonal^^	12	11.0	69,198		Statistical Technician I	100.0%
11-1175	FT		12	12.0	105,031		Fishery Biologist II	100.0%
11-1176	FT		12	12.0	150,852		Fisheries Scientist I	100.0%
11-1207	FT		12	12.0	143,360		Analyst/Programmer IV	100.0%
11-1223	FT		12	12.0	127,863		Fishery Biologist III	100.0%
11-1262	FT		12	12.0	120,498		Fishery Biologist II	100.0%
11-1277	FT		11	12.0	124,784		Fish and Game Coordinator	100.0%
11-1279	FT		12	12.0	54,025	*	Publications Spec II	100.0%
11-1280	FT		12	12.0	135,052		Fishery Biologist III	92.0%
11-1286	PT	No Payroll Data or Seasonal^^	12	4.5	32,722		F&W Technician II	56.0%
11-1292	FT		12	12.0	67,685		Office Assistant II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	AYK Region I	Fisheries Management (2169)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф 7 000 000	\$7,186,668	Change
Budgeted		Deleted	Minus budgeted vacancy rate**:	\$7,223,069 (\$59,469) 0.8%	(\$403,768) 5.6	%
FT:	35	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	82	2	Budget Request (Line 1000 Authority):	\$7,163,600	\$6.782.900	\$380,700)
NP:	0	0	3.5	* ,,	, , , , , , , , , , , , , , , , , , , ,	,

On average, this component must maintain 3.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		Percent
PCN	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split Job Title	UGF
11-1296	FT		9	12.0	113,945	Fishery Biologist III	100.0%
11-1299	FT		9	12.0	92,432	Fish & Game Program Tech	100.0%
11-1301	FT		12	12.0	86,739	Accounting Tech I	100.0%
11-1309	FT		12	12.0	78,968	Fish & Game Program Tech	100.0%
11-1314	FT		12	12.0	147,320	Fishery Biologist II	100.0%
11-1315	FT		12	12.0	121,490	Analyst/Programmer III	100.0%
11-1317	FT		12	12.0	93,729	Fishery Biologist II	100.0%
11-1343	PT	No Payroll Data or Seasonal [^]	12	5.5	71,081	Fishery Biologist I	42.0%
11-1364	PT	No Payroll Data or Seasonal [^]	9	6.0	57,467	F&W Technician III	100.0%
11-1402	FT		8	12.0	112,787	Fishery Biologist II	100.0%
11-1423	FT		12	12.0	101,217	Fishery Biologist II	100.0%
11-1425	FT		0	12.0	94,535	Fishery Biologist II	57.0%
11-1436	PT	No Payroll Data or Seasonal [^]	12	2.0	15,365	F&W Technician III	0.0%
11-1438	PT	No Payroll Data or Seasonal [∧]	8	3.0	20,366	F&W Technician II	100.0%
11-1439	PT	No Payroll Data or Seasonal^^	5	7.0	40,209	F&W Technician III	86.0%
11-1478	PT	No Payroll Data or Seasonal^^	12	3.5	37,442	Fishery Biologist I	100.0%
11-1480	PT	No Payroll Data or Seasonal^^	12	7.5	63,436	F&W Technician IV	100.0%
11-1481	PT	No Payroll Data or Seasonal^^	10	3.0	27,693	F&W Technician II	100.0%
11-1485	PT	No Payroll Data or Seasonal^^	0	1.5	9,492	* F&W Technician II	0.0%
11-1486	PT	No Payroll Data or Seasonal^^	12	2.5	21,484	F&W Technician II	100.0%
11-1487	PT	No Payroll Data or Seasonal^^	11	2.5	28,700	F&W Technician III	100.0%
11-1488	PT	No Payroll Data or Seasonal^^	12	5.5	54,758	F&W Technician III	30.0%
11-1489	PT	No Payroll Data or Seasonal^^	12	2.0	12,493	F&W Technician II	100.0%
11-1490	PT	No Payroll Data or Seasonal^^	12	11.0	93,906	F&W Technician IV	7.0%
11-1492	PT	No Payroll Data or Seasonal^^	12	3.5	30,344	F&W Technician III	100.0%
11-1493	PT	No Payroll Data or Seasonal^^	12	2.7	25,301	F&W Technician II	67.0%
11-1507	PT	No Payroll Data or Seasonal^^	0	2.0	15,964	F&W Technician II	100.0%
11-1509	PT	No Payroll Data or Seasonal^^	12	3.0	22,441	F&W Technician II	37.0%
11-1513	PT	No Payroll Data or Seasonal^^	12	9.3	54,622	F&W Technician III	25.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	AYK Region I	Fisheries Management (2169)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф 7 000 000	\$7,186,668	Change
Budgeted		Deleted	Minus budgeted vacancy rate**:	\$7,223,069 (\$59,469) 0.8%	(\$403,768) 5.6	%
FT:	35	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	82	2	Budget Request (Line 1000 Authority):	\$7,163,600	\$6.782.900	\$380,700)
NP:	0	0	3.5	* ,,	, , , , , , , , , , , , , , , , , , , ,	,

On average, this component must maintain 3.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted				Percent
PCN	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split	Job Title	UGF
11-1524	PT	No Payroll Data or Seasonal^^	12	3.0	23,217		F&W Technician II	66.0%
11-1525	PT	No Payroll Data or Seasonal^^	10	4.0	31,631		F&W Technician II	100.0%
11-1528	PT	No Payroll Data or Seasonal^^	5	1.5	14,162		F&W Technician II	100.0%
11-1531	PT	No Payroll Data or Seasonal^^	12	4.0	34,620		F&W Technician II	100.0%
11-1533	PT	No Payroll Data or Seasonal^^	12	2.0	15,000		F&W Technician II	100.0%
11-1539	PT	No Payroll Data or Seasonal^^	12	3.0	27,157		F&W Technician II	100.0%
11-1541	PT	No Payroll Data or Seasonal^^	8	4.0	31,133		F&W Technician II	100.0%
11-1542	PT	No Payroll Data or Seasonal^^	10	11.0	18,944	*	Fishery Biologist I	0.0%
11-1544	PT	No Payroll Data or Seasonal^^	12	3.0	28,880		F&W Technician III	100.0%
11-1560	PT	No Payroll Data or Seasonal^^	12	7.2	58,916		Fishery Biologist I	52.0%
11-1564	PT	No Payroll Data or Seasonal^^	7	2.0	31,151		F&W Technician II	100.0%
11-1569	PT	No Payroll Data or Seasonal^^	12	2.5	20,737		F&W Technician II	100.0%
11-1607	PT	No Payroll Data or Seasonal^^	9	4.0	40,748		F&W Technician III	0.0%
11-1621 ^	PT	No Payroll Data or Seasonal^^	0	1.0	6,612		F&W Technician III	0.0%
11-1628	PT	No Payroll Data or Seasonal^^	12	3.0	27,798		F&W Technician II	26.0%
11-1634	PT	No Payroll Data or Seasonal^	12	4.0	42,351		F&W Technician II	100.0%
11-1636	PT	No Payroll Data or Seasonal^^	10	4.0	40,334		F&W Technician II	100.0%
11-1641	PT	No Payroll Data or Seasonal^^	10	8.0	57,789		Fishery Biologist I	65.0%
11-1650	PT	No Payroll Data or Seasonal^^	12	1.5	14,797		F&W Technician II	0.0%
11-1676	FT		11	12.0	34,873	*	Fish & Game Program Tech	100.0%
11-1719	FT		5	12.0	108,309		Fishery Biologist III	100.0%
11-1720	FT		12	12.0	138,029		Fishery Biologist III	100.0%
11-1725	PT	No Payroll Data or Seasonal^^	8	2.0	14,943		F&W Technician II	100.0%
11-1772	PT	No Payroll Data or Seasonal^^	12	4.5	34,513		Fishery Biologist I	100.0%
11-1773	PT	No Payroll Data or Seasonal^^	10	4.5	45,665		Fishery Biologist I	100.0%
11-1816	PT	No Payroll Data or Seasonal^^	12	3.0	22,553		F&W Technician III	100.0%
11-1839	FT		12	12.0	72,140	*	Administrative Officer II	100.0%
11-1853	FT		12	12.0	106,591		Fishery Biologist III	100.0%
11-1864	PT	No Payroll Data or Seasonal^^	12	2.0	18,866		F&W Technician III	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	AYK Region I	Fisheries Management (2169)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Ф 7 000 000	\$7,186,668	Change
Budgeted		Deleted	Minus budgeted vacancy rate**:	\$7,223,069 (\$59,469) 0.8%	(\$403,768) 5.6	%
FT:	35	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	82	2	Budget Request (Line 1000 Authority):	\$7,163,600	\$6.782.900	\$380,700)
NP:	0	0	3.5	* ,,	, , , , , , , , , , , , , , , , , , , ,	,

On average, this component must maintain 3.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split Job Title	Percent UGF
11-1885	PT	No Payroll Data or Seasonal [∧]	12	4.0	35,576	F&W Technician III	100.0%
11-1887	PT	No Payroll Data or Seasonal [^]	12	1.5	15,392	F&W Technician II	100.0%
11-1888	PT	No Payroll Data or Seasonal [^]	12	3.0	24,096	F&W Technician II	25.0%
11-1889	PT	No Payroll Data or Seasonal^^	12	2.5	19,231	F&W Technician II	100.0%
11-1890	PT	No Payroll Data or Seasonal [^]	12	2.2	18,408	F&W Technician II	82.0%
11-1892	PT	No Payroll Data or Seasonal^^	12	0.5	3,237	F&W Technician II	100.0%
11-1893	PT	No Payroll Data or Seasonal^^	0	4.3	39,417	Fishery Biologist I	0.0%
11-1894	PT	No Payroll Data or Seasonal^^	10	4.0	31,880	F&W Technician II	100.0%
11-1895	PT	No Payroll Data or Seasonal^^	7	2.2	17,670	F&W Technician II	82.0%
11-1903	PT	No Payroll Data or Seasonal^^	12	2.5	23,171	F&W Technician III	100.0%
11-1907	PT	No Payroll Data or Seasonal^^	7	5.7	50,554	F&W Technician III	87.0%
11-1910	PT	No Payroll Data or Seasonal^^	12	3.5	27,881	F&W Technician III	0.0%
11-1912	PT	No Payroll Data or Seasonal^^	12	6.0	55,635	Fishery Biologist I	62.0%
11-1914	FT		9	12.0	100,154	Fishery Biologist II	100.0%
11-1918	PT	No Payroll Data or Seasonal^^	0	5.5	47,962	F&W Technician III	100.0%
11-1919	PT	No Payroll Data or Seasonal^^	12	7.0	76,869	Fishery Biologist I	100.0%
11-1921	PT	No Payroll Data or Seasonal^^	0	6.5	54,822	Fishery Biologist I	7.0%
11-1923	FT		12	12.0	112,080	Fishery Biologist II	100.0%
11-1930	PT	No Payroll Data or Seasonal^^	8	4.0	32,346	F&W Technician II	100.0%
11-1933	PT	No Payroll Data or Seasonal^^	12	11.5	97,482	Fishery Biologist I	0.0%
11-1937	PT	No Payroll Data or Seasonal^^	12	-	63,166	F&W Technician IV	0.0%
11-1948	PT	No Payroll Data or Seasonal^	12	4.0	28,970	F&W Technician II	100.0%
11-1956	FT		12	12.0	98,542	Fishery Biologist II	100.0%
11-1973	PT	No Payroll Data or Seasonal^^	12	2.2	20,869	F&W Technician II	100.0%
11-1976	PT	No Payroll Data or Seasonal^^	12	5.0	37,649	Fishery Biologist I	100.0%
11-4263	PT	No Payroll Data or Seasonal^^	12	11.9	8,617	* Fishery Biologist I	0.0%
11-5026	FT		12	12.0	84,530	Administrative Assistant II	100.0%
11-5041	FT		12	12.0	107,968	Fishery Biologist II	80.0%
11-5104	FT		10	12.0	100,656	Fishery Biologist II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU I	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Compo	onent:	AYK Region	Fisheries Management (2169)	Management Plan	Governor	
FY2018	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$7.223.069	\$7,186,668	Change
Budgeted		Deleted Minus budgeted vacancy rate**:		\$7,223,069 (\$59,469) 0.8%	(\$403,768) 5.69	%
FT:	35	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	82	2	Budget Request (Line 1000 Authority):	\$7,163,600	\$6.782.900 (\$	380,700)
NP:	0	0		**,******	¥=,:==,=== (+	,

On average, this component must maintain 3.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split	Job Title	Percent UGF
11-5136	FT		12	12.0	160,134		Fish and Game Coordinator	100.0%
11-5172	PT	No Payroll Data or Seasonal^^	12	4.0	41,596		F&W Technician III	100.0%
11-5176	PT	No Payroll Data or Seasonal [∧]	3	4.0	27,651		F&W Technician II	61.0%
11-5224	PT	No Payroll Data or Seasonal [∧]	0	1.5	11,754		F&W Technician II	100.0%
11-5229	PT	No Payroll Data or Seasonal [∧]	4	1.5	12,421		F&W Technician II	100.0%
11-5259	PT	No Payroll Data or Seasonal [∧]	7	2.0	26,012		F&W Technician II	100.0%
11-5357	PT	No Payroll Data or Seasonal [∧]	0	6.0	42,063		Fishery Biologist I	100.0%
11-5368	PT	No Payroll Data or Seasonal^^	12	4.0	26,141		F&W Technician II	67.0%
11-7019	FT		9	12.0	46,926	**	Accounting Tech I	100.0%
Deleted i	n FY20	18 Management Plan						
11-1831	PT	No Payroll Data or Seasonal [∧]	0	0.1	0		F&W Technician II	
11-1884	PT	No Payroll Data or Seasonal [^]	5	4.4	0		F&W Technician II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Westward R	egion Fisheries Management (2170)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Budgeted Deleted		Deleted	Minus budgeted vacancy rate**:	\$9,999,794 (\$106,994) 1.1%	\$10,327,637 (\$711,237) 6.9°	%
FT:	50	0	Personal Services lump sum and boards budgeted amount:	(\$100,994) 1.178 \$0	\$0	70
PT:	82	1	Budget Request (Line 1000 Authority):	\$9,892,800	\$9.616.400 (\$	S276,400)
NP:	0	0	3	¥ - 7 7	, , , , , , , , , , , , , , , , , , , ,	-,,

On average, this component must maintain 6.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN		
	Count	Filled in Payroll by Month	Filled Months	Budgeted			Percent
PCN	Status	1/15/2017 — 12/15/2017	MOHUIS	Months	Amount*	Split Job Title	UGF
11-1006	FT		12	12.0	130,424	Fishery Biologist III	0.0%
11-1030	FT		12	12.0	183,652	Fish and Game Coordinator	100.0%
11-1031	FT		12	12.0	153,992	Fishery Biologist IV	100.0%
11-1032	FT		12	12.0	132,638	Fishery Biologist III	100.0%
11-1033	FT		12	12.0	126,529	Analyst/Programmer III	100.0%
11-1035	FT		12	12.0	142,171	Fishery Biologist III	0.0%
11-1036	FT		12	12.0	131,711	Fishery Biologist III	100.0%
11-1037	FT		12	12.0	155,354	Fishery Biologist III	100.0%
11-1057	FT		7	12.0	125,168	Administrative Officer II	100.0%
11-1058	FT		12	12.0	91,944	Accounting Tech I	100.0%
11-1110	FT		12	12.0	205,627	Boat Officer IV	100.0%
11-1111	FT		12	12.0	161,615	Boat Officer III	100.0%
11-1112	FT		12	12.0	144,065	Boat Officer II	100.0%
11-1117	FT		12	12.0	133,172	Fishery Biologist I	82.0%
11-1118	FT		12	12.0	113,485	Fishery Biologist II	65.0%
11-1131	PT	No Payroll Data or Seasonal^^	12	8.0	65,285	Fishery Biologist I	0.0%
11-1132	PT	No Payroll Data or Seasonal^^	11	9.0	129,933	Fishery Biologist I	0.0%
11-1133	PT	No Payroll Data or Seasonal^^	12	2.0	19,359	Fishery Biologist I	0.0%
11-1135	PT	No Payroll Data or Seasonal^^	8	11.0	106,559	Fishery Biologist I	0.0%
11-1144	FT		12	12.0	85,818	Fishery Biologist I	0.0%
11-1150	PT	No Payroll Data or Seasonal^^	11	9.0	87,537	Fishery Biologist I	0.0%
11-1156	PT	No Payroll Data or Seasonal^^	9	9.0	69,293	Fishery Biologist I	100.0%
11-1157	PT	No Payroll Data or Seasonal^^	12	8.0	79,979	Fishery Biologist II	100.0%
11-1159	FT		12	12.0	119,161	Fishery Biologist II	100.0%
11-1160	PT	No Payroll Data or Seasonal^^	12	5.9	45,782	F&W Technician II	22.0%
11-1202	FT		12	12.0	139,543	Fish and Game Coordinator	92.0%
11-1213	FT		12	12.0	140,635	Fishery Biologist III	100.0%
11-1214	FT		12	12.0	154,461	Fish and Game Coordinator	92.0%
11-1215	FT		12	12.0	112,275	Fishery Biologist II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Westward R	egion Fisheries Management (2170)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Budgeted Deleted		Deleted	Minus budgeted vacancy rate**:	\$9,999,794 (\$106,994) 1.1%	\$10,327,637 (\$711,237) 6.9°	%
FT:	50	0	Personal Services lump sum and boards budgeted amount:	(\$100,994) 1.178 \$0	\$0	70
PT:	82	1	Budget Request (Line 1000 Authority):	\$9,892,800	\$9.616.400 (\$	S276,400)
NP:	0	0	3	¥ - 7 7	, , , , , , , , , , , , , , , , , , , ,	-,,

On average, this component must maintain 6.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		Percent
PCN	Status	1/15/2017 — 12/15/2017	Months	Months	Amount*	Split Job Title	UGF
11-1217	FT		12	12.0	170,134	Boat Officer III	100.0%
11-1225	FT		12	12.0	160,607	Analyst/Programmer IV	100.0%
11-1226	FT		12	12.0	136,020	Fishery Biologist II	100.0%
11-1252	PT	No Payroll Data or Seasonal^^	6	9.0	61,776	F&W Technician III	0.0%
11-1264	FT		12	12.0	125,039	Fishery Biologist II	0.0%
11-1265	FT		12	12.0	135,089	Fishery Biologist III	100.0%
11-1266	FT		12	12.0	71,309	Accounting Clerk	100.0%
11-1267	PT	No Payroll Data or Seasonal^^	0	9.0	50,692	Office Assistant II	100.0%
11-1275	FT		9	12.0	118,493	Fishery Biologist II	100.0%
11-1312	PT	No Payroll Data or Seasonal^^	12	2.0	14,200	F&W Technician III	0.0%
11-1322	PT	No Payroll Data or Seasonal^^	12	10.0	79,548	Office Assistant II	100.0%
11-1332	FT		12	12.0	132,444	Fishery Biologist III	100.0%
11-1342	PT	No Payroll Data or Seasonal^^	10	3.0	22,355	F&W Technician II	100.0%
11-1347	PT	No Payroll Data or Seasonal^	12	5.5	50,002	F&W Technician III	42.0%
11-1351	FT		10	12.0	131,303	Fishery Biologist II	0.0%
11-1352	PT	No Payroll Data or Seasonal^^	4	2.5	29,932	Fishery Biologist I	100.0%
11-1354	FT		12	12.0	120,470	Fishery Biologist II	0.0%
11-1355	PT	No Payroll Data or Seasonal [△]	12	7.5	65,430	Fishery Biologist I	80.0%
11-1361	PT	No Payroll Data or Seasonal [△]	12	4.0	37,416	F&W Technician III	60.0%
11-1399	FT		12	12.0	126,847	Fishery Biologist II	0.0%
11-1403	PT	No Payroll Data or Seasonal [△]	12	4.0	41,849	Fishery Biologist I	0.0%
11-1407	FT		12	12.0	165,442	Fishery Biologist III	100.0%
11-1409	PT	No Payroll Data or Seasonal [∧]	12	6.5	78,152	Fishery Biologist I	0.0%
11-1410	PT	No Payroll Data or Seasonal [∧]	7	3.0	20,835	F&W Technician III	0.0%
11-1414	PT	No Payroll Data or Seasonal [∧]	12	4.5	27,555	F&W Technician II	100.0%
11-1415	PT	No Payroll Data or Seasonal [∧]	12	7.0	110,621	Aircraft Pilot I	100.0%
11-1416	PT	No Payroll Data or Seasonal^^	10	3.0	24,423	F&W Technician III	100.0%
11-1417	FT		12	12.0	140,531	Fishery Biologist III	100.0%
11-1419	FT		11	12.0	111,140	Fishery Biologist II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

	FY2019	FY2018	sheries (143)	RDU Name: Commercial Fisher				
	Governor	Management Plan	ion Fisheries Management (2170)	Westward Reg	Component: Westwar			
Change	\$10,327,637	ФО 000 7 04	gement Plan Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:					
)%	(\$711,237) 6	\$9,999,794 (\$106,994) 1.1%	Minus budgeted vacancy rate**:	Deleted	Budgeted			
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	0	50	FT:		
(\$276,400)	\$9,616,400	\$9,892,800	Budget Request (Line 1000 Authority):	1	82	PT:		
, ,	. , ,	, ,		0	0	NP:		

On average, this component must maintain 6.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 ————————————————————————————————————	Year Filled Months	PCN Budgeted Months		Split	Job Title	Percent UGF
11-1426	PT	No Payroll Data or Seasonal^^	8	3.0	20,742		Fishery Biologist I	0.0%
11-1428	FT		9	12.0	90,693	**	Fishery Biologist II	40.0%
11-1430	FT		12	12.0	209,843		Aircraft Pilot II	100.0%
11-1431	PT	No Payroll Data or Seasonal [^]	12	6.0	44,040		Fishery Biologist I	0.0%
11-1432	FT		12	12.0	110,544		Fishery Biologist III	0.0%
11-1433	PT	No Payroll Data or Seasonal [^]	12	3.0	33,619		Fishery Biologist I	69.0%
11-1447	PT	No Payroll Data or Seasonal^	12	11.5	115,549		Fishery Biologist II	24.0%
11-1469	PT	No Payroll Data or Seasonal^	11	3.0	27,617		F&W Technician III	0.0%
11-1471	PT	No Payroll Data or Seasonal^^	12	4.0	32,031		F&W Technician II	65.0%
11-1472	PT	No Payroll Data or Seasonal^	10	4.5	24,245		F&W Technician II	100.0%
11-1479	PT	No Payroll Data or Seasonal^	9	4.5	26,636		F&W Technician II	56.0%
11-1521	PT	No Payroll Data or Seasonal^	10	2.0	16,312		F&W Technician II	100.0%
11-1572	PT	No Payroll Data or Seasonal^	12	3.5	31,731		F&W Technician II	57.0%
11-1591	PT	No Payroll Data or Seasonal^	7	6.3	56,563		F&W Technician III	52.0%
11-1592	FT		12	12.0	81,854		F&W Technician III	0.0%
11-1594	PT	No Payroll Data or Seasonal^^	7	4.0	24,677		F&W Technician III	49.0%
11-1595	PT	No Payroll Data or Seasonal^^	3	0.1	590		F&W Technician III	100.0%
11-1596	PT	No Payroll Data or Seasonal^^	9	4.5	28,173		F&W Technician II	100.0%
11-1597	PT	No Payroll Data or Seasonal^^	11	1.5	8,859		F&W Technician III	0.0%
11-1598	PT	No Payroll Data or Seasonal^	12	0.1	663		F&W Technician III	100.0%
11-1601	PT	No Payroll Data or Seasonal^	7	4.0	23,942		F&W Technician II	100.0%
11-1603	PT	No Payroll Data or Seasonal^^	12	11.0	107,833		F&W Technician III	0.0%
11-1604	PT	No Payroll Data or Seasonal^^	12	10.4	74,837		F&W Technician III	39.0%
11-1611	PT	No Payroll Data or Seasonal^^	12	4.0	24,558		F&W Technician II	0.0%
11-1614	FT		12	12.0	12,314	*	Fishery Biologist III	0.0%
11-1637	PT	No Payroll Data or Seasonal^^	9	10.0	85,681		F&W Technician III	0.0%
11-1652	PT	No Payroll Data or Seasonal^^	4	4.5	30,734		F&W Technician III	100.0%
11-1721	FT		12	12.0	147,779		Fishery Biologist IV	92.0%
11-1776	PT	No Payroll Data or Seasonal^^	9	3.0	19,106		F&W Technician II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

	FY2019	FY2018	sheries (143)	RDU Name: Commercial Fisher				
	Governor	Management Plan	ion Fisheries Management (2170)	Westward Reg	Component: Westwar			
Change	\$10,327,637	ФО 000 7 04	gement Plan Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:					
)%	(\$711,237) 6	\$9,999,794 (\$106,994) 1.1%	Minus budgeted vacancy rate**:	Deleted	Budgeted			
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	0	50	FT:		
(\$276,400)	\$9,616,400	\$9,892,800	Budget Request (Line 1000 Authority):	1	82	PT:		
, ,	. , ,	, ,		0	0	NP:		

On average, this component must maintain 6.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN		
	Count	Filled in Payroll by Month	Filled Months				Percent
PCN	Status	1/15/2017 12/15/2017	7 101011110	IVIOTILITS	Amount	Split Job Title	UGF
11-1818	PT	No Payroll Data or Seasonal^^	12	4.0	43,476	F&W Technician III	0.0%
11-1820	PT	No Payroll Data or Seasonal^^	5	6.0	42,087	F&W Technician III	73.0%
11-1825	PT	No Payroll Data or Seasonal^^	12	11.0	97,949	F&W Technician III	0.0%
11-1826	PT	No Payroll Data or Seasonal^^	12	2.0	20,872	F&W Technician III	100.0%
11-1827	PT	No Payroll Data or Seasonal^^	12	11.0	90,479	Fishery Biologist I	0.0%
11-1833	FT		12	12.0	102,431	Fishery Biologist II	100.0%
11-1836	PT	No Payroll Data or Seasonal^^	9	3.0	20,211	F&W Technician II	0.0%
11-1843	PT	No Payroll Data or Seasonal^^	9	6.0	41,974	F&W Technician III	0.0%
11-1849	PT	No Payroll Data or Seasonal^^	12	2.0	13,577	F&W Technician II	100.0%
11-1857	FT		12	12.0	149,435	Fishery Biologist III	0.0%
11-1899	PT	No Payroll Data or Seasonal^^	12	2.0	11,552	F&W Technician I	0.0%
11-1906	PT	No Payroll Data or Seasonal^^	12	5.0	43,585	F&W Technician III	0.0%
11-1932	PT	No Payroll Data or Seasonal^^	1	2.4	16,344	Fishery Biologist I	100.0%
11-1942	PT	No Payroll Data or Seasonal^^	6	3.0	28,060	F&W Technician IV	0.0%
11-1953	PT	No Payroll Data or Seasonal^^	8	1.0	8,332	F&W Technician III	0.0%
11-1957	PT	No Payroll Data or Seasonal^^	12	1.0	9,499	F&W Technician II	100.0%
11-1959	PT	No Payroll Data or Seasonal^^	9	2.5	20,453	F&W Technician II	100.0%
11-1961	FT		12	12.0	130,962	Fishery Biologist II	100.0%
11-1962	PT	No Payroll Data or Seasonal^^	7	2.0	20,206	F&W Technician III	100.0%
11-1963	PT	No Payroll Data or Seasonal^^	8	4.0	24,553	F&W Technician III	25.0%
11-1965	PT	No Payroll Data or Seasonal^^	9	4.0	21,551	F&W Technician II	100.0%
11-1966	PT	No Payroll Data or Seasonal^^	12	5.5	56,164	Maint Spec Bfc Journey I	100.0%
11-1967	PT	No Payroll Data or Seasonal^^	12	11.0	119,169	Fishery Biologist I	0.0%
11-1969	PT	No Payroll Data or Seasonal^^	12	4.0	31,976	F&W Technician II	65.0%
11-2219	FT		12	12.0	108,113	Maint Spec Bfc Jrny II/Lead	100.0%
11-4018	PT	No Payroll Data or Seasonal^^	6	2.0	13,058	F&W Technician III	0.0%
11-5044	FT		12	12.0	95,508	Administrative Assistant II	100.0%
11-5052	FT		12	12.0	108,841	Fishery Biologist II	100.0%
11-5088	FT		6	12.0	129,417	Fishery Biologist II	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

	FY2019	FY2018	sheries (143)	RDU Name: Commercial Fisher				
	Governor	Management Plan	ion Fisheries Management (2170)	Westward Reg	Component: Westwar			
Change	\$10,327,637	ФО 000 7 04	gement Plan Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:					
)%	(\$711,237) 6	\$9,999,794 (\$106,994) 1.1%	Minus budgeted vacancy rate**:	Deleted	Budgeted			
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	0	50	FT:		
(\$276,400)	\$9,616,400	\$9,892,800	Budget Request (Line 1000 Authority):	1	82	PT:		
, ,	. , ,	, ,		0	0	NP:		

On average, this component must maintain 6.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months		Split	Job Title	Percent UGF
11-5177	FT		9	11.7	6,171	*	F&W Technician IV	0.0%
11-5191	PT	No Payroll Data or Seasonal [^]	8	3.0	17,008		F&W Technician II	0.0%
11-5192	PT	No Payroll Data or Seasonal [^]	9	6.0	39,592		F&W Technician III	73.0%
11-5193	PT	No Payroll Data or Seasonal [∧]	8	3.0	19,658		F&W Technician II	0.0%
11-5256	PT	No Payroll Data or Seasonal [^]	12	3.0	25,266		F&W Technician II	100.0%
11-5270	FT		12	12.0	118,013		Fishery Biologist II	70.0%
11-5284	PT	No Payroll Data or Seasonal [^]	12	4.5	28,276		F&W Technician II	100.0%
11-5287	PT	No Payroll Data or Seasonal [^]	8	2.0	11,400		F&W Technician II	0.0%
11-5297	PT	No Payroll Data or Seasonal [∧]	12	1.0	6,031		F&W Technician III	100.0%
11-5298	PT	No Payroll Data or Seasonal [∧]	12	8.5	18,206	*	F&W Technician III	100.0%
11-5305	PT	No Payroll Data or Seasonal [^]	12	2.5	22,615		F&W Technician III	100.0%
11-5308	PT	No Payroll Data or Seasonal [^]	10	2.5	21,023		Fishery Biologist I	100.0%
11-5309	PT	No Payroll Data or Seasonal [^]	12	2.0	13,898		F&W Technician III	0.0%
11-5323	PT	No Payroll Data or Seasonal [^]	7	2.0	12,063		F&W Technician III	0.0%
11-5335	PT	No Payroll Data or Seasonal [^]	12	10.0	68,185		F&W Technician III	0.0%
11-5351	PT	No Payroll Data or Seasonal [^]	6	8.0	64,609		F&W Technician III	0.0%
11-7045	FT		12	12.0	142,231		Fishery Biologist III	100.0%
11-7092	FT		12	12.0	163,173		Fishery Biologist II	0.0%
11-7095	PT	No Payroll Data or Seasonal [^]	12	3.0	18,434		F&W Technician II	0.0%
11-7607	PT	No Payroll Data or Seasonal^^	9	11.0	5,522	*	F&W Technician III	0.0%
Deleted i	n FY20	18 Management Plan						
11-5353	PT [No Payroll Data or Seasonal^^	0	11.0	0		Fishery Biologist II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU I	Name:	Commercial	l Fisheries (143)	FY2018	FY2019	
Comp	onent:	Statewide F	isheries Management (2171)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		# 40,000,477	Change
Bud	lgeted	Deleted	Minus budgeted vacancy rate**:	\$12,067,257 (\$84,357) 0.7%	\$12,063,477 (\$628,977) 5.2	%
FT:	86	2	Personal Services lump sum and boards budgeted amount:	\$0	\$0	,,
PT:	16	0	Budget Request (Line 1000 Authority):	\$11,982,900	\$11.434.500	\$548,400)
NP:	0	0			, , , ,	,

On average, this component must maintain 7.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled Months	PCN Budgeted	PCN Budgeted Amount*			Percent
PCN	Status	1/15/2017 — 12/15/2017	WOTHING	Months	Amount	Split	Job Title	UGF
11-0107	FT		6	12.0	128,166		Biometrician II	100.0%
11-0212	FT		8	12.0	115,871		Accountant IV	70.0%
11-0226	PT	No Payroll Data or Seasonal [∧]	8	6.0	27,153	**	F&W Technician II	82.0%
11-0227	FT		12	12.0	102,258	*	Accounting Tech III	0.0%
11-0276	FT		12	12.0	115,508		Research Analyst III	100.0%
11-0618	PT	No Payroll Data or Seasonal^^	12	10.0	93,247		Program Coordinator II	0.0%
11-1005	FT		12	12.0	135,438		Analyst/Programmer IV	75.0%
11-1007	FT		10	12.0	66,276		Office Assistant II	0.0%
11-1015	FT		12	12.0	184,734		Fisheries Scientist I	0.0%
11-1046	FT		12	12.0	165,770		Admin Operations Mgr II	50.0%
11-1068	FT		12	12.0	174,144		Division Operations Manager	40.0%
11-1087	FT		12	12.0	129,790		Biometrician III	96.0%
11-1088	FT		12	12.0	118,974	**	Analyst/Programmer IV	100.0%
11-1129	FT		12	12.0	136,222	**	Analyst/Programmer V	78.0%
11-1167	FT		12	12.0	154,509		Fisheries Scientist I	75.0%
11-1203	FT		12	12.0	213,632		Fisheries Scientist II	100.0%
11-1204	FT		4	12.0	108,078		Fishery Biologist III	13.0%
11-1209	FT		12	12.0	110,577		Internet Specialist I	100.0%
11-1222	FT		12	12.0	155,817		Biometrician III	100.0%
11-1227	FT		6	12.0	162,695		Biometrician III	100.0%
11-1253	FT		12	12.0	182,302		Fisheries Scientist II	100.0%
11-1254	FT		11	12.0	77,711	**	Fishery Biologist II	70.0%
11-1257	FT		12	12.0	121,030		Biometrician II	100.0%
11-1271	FT		12	12.0	149,661		Biometrician III	100.0%
11-1278	PT	No Payroll Data or Seasonal^^	12	6.0	14,851	*	Fishery Biologist I	100.0%
11-1289	FT		12	12.0	184,059		Data Processing Mgr II	100.0%
11-1300	FT		12	12.0	130,984		Fishery Biologist III	0.0%
11-1357	FT		5	12.0	99,497		Biometrician I	100.0%
11-1375	FT		12	12.0	94,698	**	Fishery Biologist II	9.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU I	Name:	Commercial	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Statewide Fi	isheries Management (2171)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		.	Change
Bud	lgeted	Deleted		\$12,067,257	\$12,063,477	N/
		_	Minus budgeted vacancy rate**:	(\$84,357) 0.7%	(\$628,977) 5.29	%
FT:	86	2	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	16	0	Budget Request (Line 1000 Authority):	\$11,982,900	\$11.434.500 (9	548,400)
NP:	0	0	= ==9===== (===========================	***,**=,***	4 · · · · · · · · · · · · · · · · · · ·	,,

On average, this component must maintain 7.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN			
	Count	Filled in Payroll by Month	Filled Months	Budgeted	Budgeted Amount*			Percent
PCN	Status	1/15/2017 12/15/2017	WOTHING	Months	Amount	Split	Job Title	UGF
11-1390	FT		12	12.0	90,406	**	Fisheries Geneticist I	0.0%
11-1427	FT		12	12.0	179,118		Fisheries Scientist I	100.0%
11-1428	FT		9	12.0	12,183	*	Fishery Biologist II	0.0%
11-1460	FT		12	12.0	73,996	**	Analyst/Programmer III	62.0%
11-1542	PT	No Payroll Data or Seasonal^^	10	11.0	34,658	**	Fishery Biologist I	0.0%
11-1557	PT	No Payroll Data or Seasonal^^	12	3.0	17,865	*	F&W Technician II	100.0%
11-1583	PT	No Payroll Data or Seasonal^^	12	10.5	82,196		F&W Technician III	53.0%
11-1588	FT		12	12.0	4,577	*	Research Analyst I	0.0%
11-1610	FT		12	12.0	89,747		Accounting Tech II	30.0%
11-1622	PT	No Payroll Data or Seasonal^^	12	5.0	5,536	*	F&W Technician III	0.0%
11-1635	FT		11	12.0	71,846		Accounting Tech I	0.0%
11-1695	FT		12	12.0	133,356		Biometrician II	100.0%
11-1698	FT		12	12.0	139,438		Fishery Biologist III	88.0%
11-1699	FT		11	12.0	116,135		Analyst/Programmer IV	17.0%
11-1744	FT		12	12.0	91,542		F&W Technician IV	42.0%
11-1823	FT		12	12.0	121,942		Fisheries Geneticist II	88.0%
11-1873	FT		12	12.0	136,568		Fishery Biologist III	92.0%
11-1880	FT		12	12.0	107,640		Research Analyst II	50.0%
11-1883	FT		12	12.0	110,050		Administrative Officer I	25.0%
11-1898	FT		11	12.0	85,070		Fishery Biologist II	9.0%
11-1915	FT		12	12.0	148,112		Fisheries Scientist I	19.0%
11-1916	FT		12	12.0	139,628		Fisheries Geneticist III	100.0%
11-1920	FT		6	12.0	129,729		Extended Jur Prog Mgr	100.0%
11-1927	FT		12	12.0	154,389		Biometrician III	100.0%
11-1939	FT		12	12.0	8,596	*	F&W Technician IV	0.0%
11-1964	FT		12	12.0	196,497		Fisheries Scientist I	100.0%
11-1978	PT	No Payroll Data or Seasonal^^	8	11.0	64,136		F&W Technician III	45.0%
11-4099	PT	No Payroll Data or Seasonal^^	6	9.5	51,646		F&W Technician II	27.0%
11-4263	PT	No Payroll Data or Seasonal^^	12	11.9	84,389	**	Fishery Biologist I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

	FY2019	FY2018	heries (143)	: Commercial Fi	Name:	RDU
	Governor	Management Plan	ries Management (2171)	Statewide Fish	onent:	Comp
Change			Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	gement Plan	8 Mana	FY201
201	\$12,063,477	\$12,067,257	,, ,	Deleted	dgeted	Buc
<u> 2</u> %	(\$628,977) 5	(\$84,357) 0.7%	Minus budgeted vacancy rate**:			
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	2	86	FT:
(\$548,400)	\$11,434,500	\$11,982,900	Budget Request (Line 1000 Authority):	0	16	PT:
. , ,	. , - ,			0	0	NP:

On average, this component must maintain 7.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Percent
PCN	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split	Job Title	UGF
11-5001	FT		12	12.0	191,226		Division Director	50.0%
11-5005	FT		12	12.0	121,545	**	Analyst/Programmer V	60.0%
11-5020	PT	No Payroll Data or Seasonal^	7	10.0	105,914		Fishery Biologist III	100.0%
11-5022	FT		6	12.0	150,527		Asst Dir Dept Fish & Game	0.0%
11-5023	FT		12	12.0	133,334		Fishery Biologist IV	100.0%
11-5028	FT		12	12.0	91,111		Microbiologist I	100.0%
11-5037	FT		12	12.0	163,466		Fisheries Scientist I	100.0%
11-5038	FT		12	12.0	89,914	**	Fishery Biologist III	0.0%
11-5053	FT		12	12.0	133,191		Fishery Biologist IV	100.0%
11-5055	FT		12	12.0	148,090		Program Coordinator II	0.0%
11-5069	FT		12	12.0	54,669	**	Data Processing Tech I	75.0%
11-5073	FT		2	12.0	122,817		Fishery Biologist III	75.0%
11-5087	FT		12	12.0	136,399		Program Coordinator II	0.0%
11-5089	FT		12	12.0	130,028		Fish Pathologist	100.0%
11-5099	FT		11	12.0	99,481		Administrative Assistant II	40.0%
11-5106	FT		12	12.0	125,239		Fishery Biologist IV	100.0%
11-5107	FT		12	12.0	102,932		Fishery Biologist II	100.0%
11-5112	FT		12	12.0	158,225		Fisheries Scientist I	100.0%
11-5117	FT		6	12.0	109,785		Administrative Officer II	0.0%
11-5121	FT		10	12.0	153,976		Analyst/Programmer V	0.0%
11-5158	FT		10	12.0	105,452		Fisheries Geneticist II	100.0%
11-5163	FT		12	12.0	199,379		Fisheries Scientist I	100.0%
11-5177	FT		9	11.7	68,228	**	F&W Technician IV	0.0%
11-5242	PT	No Payroll Data or Seasonal [∧]	12	9.0	4,621	*	F&W Technician IV	0.0%
11-5249	FT		12	12.0	158,922		Asst Dir Dept Fish & Game	0.0%
11-5265	FT		12	12.0	137,885		Analyst/Programmer IV	100.0%
11-5271	FT		12	12.0	178,433		Fisheries Scientist I	60.0%
11-5281	FT		0	0.1	597		Laboratory Technician	0.0%
11-5289	PT	No Payroll Data or Seasonal^^	12	11.0	86,357		Fishery Biologist I	51.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Commercia	l Fisheries (143)	FY2018	FY2019	
Comp	onent:	Statewide F	isheries Management (2171)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		.	Change
Bud	lgeted	Deleted	, ,	\$12,067,257	\$12,063,477 (\$628,977) 5.2°)/.
FT:	86	2	Minus budgeted vacancy rate**: Personal Services lump sum and boards budgeted amount:	(\$84,357) 0.7% \$0	\$020,977) 3.2	/0
PT:	16	0	Budget Request (Line 1000 Authority):	\$11,982,900	<u>-</u>	S548,400)
NP:	0	0	2 wagot r toquost (2.1.10 + 0.00 / twi.1.01.1)/.	ψ,σσ <u>=</u> ,σσσ	ψ,, (4	, , , , , , , ,

On average, this component must maintain 7.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Prior Year Filled	PCN Budgeted	PCN Budgeted			Dancant
PCN	Status	1/15/2017 — 12/15/2017	Months		Amount*	Split	Job Title	Percent UGF
11-5299	FT		12	12.0	88,478		Fishery Biologist I	58.0%
11-5312	FT		12	12.0	148,596		Fishery Biologist III	100.0%
11-5352	PT	No Payroll Data or Seasonal^	12	4.0	24,823		F&W Technician III	41.0%
11-5355	FT		12	12.0	115,981		Microbiologist II	100.0%
11-5360	FT		12	12.0	119,754		Fishery Biologist III	100.0%
11-5364	FT		12	12.0	150,241		Fish and Game Coordinator	100.0%
11-5366	FT		12	12.0	104,624		Fishery Biologist II	72.0%
11-5369	PT	No Payroll Data or Seasonal [∧]	12	10.0	68,892		F&W Technician III	14.0%
11-6139	FT		12	12.0	110,580		Fishery Biologist III	42.0%
11-7009	FT		0	12.0	151,038		Federal Fisheries Coordinator	100.0%
11-7018	PT	No Payroll Data or Seasonal [∧]	10	9.5	34,708	**	Fishery Biologist I	0.0%
11-7019	FT		9	12.0	23,463	*	Accounting Tech I	75.0%
11-7021	FT		12	12.0	106,163		Fisheries Geneticist I	58.0%
11-7025	FT		12	12.0	120,606		Fishery Biologist III	100.0%
11-7033	FT		12	12.0	149,296		Program Coordinator II	17.0%
11-7036	FT		12	12.0	130,898		Publications Spec III	100.0%
11-7041	PT	No Payroll Data or Seasonal [∧]	6	6.5	28,451	**	F&W Technician II	41.0%
11-7042	PT	No Payroll Data or Seasonal [∧]	12	11.0	73,473	**	F&W Technician III	22.0%
11-7043	FT		12	12.0	130,350		Fishery Biologist III	100.0%
11-7054	FT		12	12.0	115,625		Biometrician II	100.0%
11-7055	PT	No Payroll Data or Seasonal^^	8	7.5	23,539	**	F&W Technician III	60.0%
11-7080	FT		2	12.0	89,784		Fisheries Geneticist I	42.0%
11-7112	FT		12	12.0	108,963	**	Fishery Biologist III	91.0%
11-7607	PT	No Payroll Data or Seasonal [∧]	9	11.0	52,545	**	F&W Technician III	0.0%
Deleted i	n FY20	18 Management Plan						
11-1931	FT		0	12.0	0		F&W Technician IV	
11-7044	FT		0	12.0	0		Fishery Biologist II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			· ,			
RDU	Name:	Commercial F	Fisheries (143)	FY2018	FY2019	
Comp	onent:	Commercial F	Fisheries Entry Commission (471)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		* 0.707.004	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$2,951,821 (\$128,121) 4.3%	\$2,767,824 (\$86,124) 3.1	0/_
FT:	22	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0 \$0	70
PT:	0	0	Budget Request (Line 1000 Authority):	\$2,823,700	\$2,681,700 (\$142,000)
NP:	0	0	_ ===g==== (==== (===========,,),=	 ,,	+ =,==:,:== (

On average, this component must maintain 11.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Payroll by Month	Year Filled	1 011	PCN		
PCN	Count Status	1/15/2017 — 12/15/201	Mantha	Months	Budgeted Amount*	Split Job Title	Percent UGF
11-3001	FT		11	12.0	79,312	Comm Fish Permitting Ck III	0.0%
11-3004	FT		12	12.0	79,312	Paralegal I	0.0%
11-3005	FT		12	12.0	183,331	Analyst/Programmer V	0.0%
11-3008	FT		12	12.0	212,682	Commissioner, CFEC	0.0%
11-3011	FT		12	12.0	126,875	Network Specialist II	0.0%
11-3013	FT		12	12.0	81,210	Comm Fish Permitting Ck III	0.0%
11-3014	FT		12	12.0	188,799	It Data Processing Svcs Leader	0.0%
11-3015	FT		12	12.0	134,258	Analyst/Programmer IV	0.0%
11-3017	FT		6	12.0	77,316	Receptionist	0.0%
11-3019	FT		1	12.0	146,137	Executive Director	0.0%
11-3020	FT		12	12.0	138,007	Fisheries Analyst	0.0%
11-3025	FT		12	12.0	107,094	Transfer Officer	0.0%
11-3026	FT		0	12.0	75,661	Comm Fish Permitting Ck III	0.0%
11-3031	FT		0	12.0	146,137	Research&Planning Proj. Leader	0.0%
11-3033	FT		12	12.0	138,007	Economist	0.0%
11-3034	FT		0	12.0	164,912	Commissioner, CFEC	0.0%
11-3035	FT		12	12.0	199,467	Commissioner, CFEC	0.0%
11-3036	FT		12	12.0	160,206	Licensing Project Leader	0.0%
11-3041	FT		10	12.0	116,814	Executive Secretary III	0.0%
11-3062	FT		0	12.0	134,258	Law Specialist III	0.0%
11-3063	FT		0	12.0	142,129	Adjudications Project Leader	0.0%
11-3068	FT		12	12.0	119,897	Comm Fish Permit Clerk VI	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

		•	· ·			
RDU	Name:	Sport Fisheries (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (464)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	ФОБ 400 00 7	\$24,868,950	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	(\$1,350) 0.0	0%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6				. ,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Fi	illed in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Damand
PCN	Status	1/15/2017	12/15/2017	Months	Months	Amount*	Split	Job Title	Percent UGF
11-0253	FT	V V (12	12.0	89,139		Accounting Tech III	0.0%
11-1125	PT	No	Payroll Data or Seasonal^^	12	8.5	48,269		F&W Technician III	0.0%
11-1232	PT	No	Payroll Data or Seasonal^^	9	6.5	23,850	*	Fishery Biologist I	0.0%
11-1365	FT			9	12.0	94,924		Habitat Biologist III	0.0%
11-1443	PT	No	Payroll Data or Seasonal^^	12	7.5	14,192	*	Fish & Game Program Tech	0.0%
11-1445	PT	No	Payroll Data or Seasonal^^	12	11.0	19,563	*	Fish & Game Program Tech	0.0%
11-1454	PT	No	Payroll Data or Seasonal^^	12	7.0	42,907		F&W Technician III	0.0%
11-1465	PT	No	Payroll Data or Seasonal^^	9	7.0	31,718	*	Office Assistant II	0.0%
11-1502	PT	No	Payroll Data or Seasonal^^	10	4.5	24,599		F&W Technician III	0.0%
11-1627	PT	No	Payroll Data or Seasonal^^	12	3.5	17,923		F&W Technician II	0.0%
11-1655	PT	No	Payroll Data or Seasonal^^	12	3.0	18,784		F&W Technician II	0.0%
11-1672	PT	No	Payroll Data or Seasonal^^	5	3.0	19,075		F&W Technician II	0.0%
11-1706	PT	No	Payroll Data or Seasonal^^	12	6.5	42,417		F&W Technician III	0.0%
11-1713	PT	No	Payroll Data or Seasonal^^	12	10.0	29,158	*	F&W Technician IV	0.0%
11-1724	PT	No	Payroll Data or Seasonal^^	2	4.5	25,204		F&W Technician III	0.0%
11-1735	PT	No	Payroll Data or Seasonal^^	12	10.5	21,212	*	F&W Technician III	0.0%
11-1736	FT	V V .		10	12.0	114,156		Fishery Biologist II	0.0%
11-1788	PT	No	Payroll Data or Seasonal^^	12	4.7	25,941		F&W Technician II	0.0%
11-1793	PT	No	Payroll Data or Seasonal^^	12	4.0	28,577		F&W Technician III	0.0%
11-1822	PT	No	Payroll Data or Seasonal^^	7	5.0	12,036	*	F&W Technician III	0.0%
11-1863	PT	No	Payroll Data or Seasonal^^	8	2.0	9,986		F&W Technician II	0.0%
11-1867	PT	No	Payroll Data or Seasonal^^	9	5.0	27,868		F&W Technician II	0.0%
11-1869	PT	No	Payroll Data or Seasonal^^	12	5.0	30,844		F&W Technician III	0.0%
11-1936	PT	No	Payroll Data or Seasonal^^	12	5.0	34,105		F&W Technician III	0.0%
11-1943	PT	No	Payroll Data or Seasonal^^	12	4.0	32,564		F&W Technician II	0.0%
11-1960	FT	V V .		12	12.0	151,302		Fishery Biologist III	0.0%
11-2072	FT			12	12.0	38,545	*	Fish & Game Program Tech	0.0%
11-2116	FT			12	12.0	36,641	*	Fish & Game Program Tech	0.0%
11-2259	PT	No	Payroll Data or Seasonal^^	0	6.0	13,681	*	Office Assistant I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries	s (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries	(464)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		#04.000.050	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0)%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	.,,
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	2 dagot (10 quost (2o (1000 / tuttionty)).	Ψ= :,: σσ,σσσ	Ψ= .,σσ.,σσσ	ψ. σ,σσσ

Prior

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count		Filled in Pa	yroll by M	onth	Year Filled		PCN Budgeted			Dansant
PCN	Status	1/15/2017			_ 12/15/201	7 Months	Months	Amount*	Split	Job Title	Percent UGF
11-4001	FT	V V			V V V	12	12.0	192,118		Division Director	0.0%
11-4003	FT		✓ ✓		V V V	<u></u>	12.0	164,029		Fish and Game Coordinator	0.0%
11-4005	FT	V V	V V		V V V	12	12.0	96,188		Habitat Biologist III	0.0%
11-4006	FT	V V	✓ ✓			7	12.0	155,980		Admin Operations Mgr I	0.0%
11-4008	FT	✓ ✓	✓ ✓		V V V	12	12.0	115,386		Fishery Biologist III	0.0%
11-4010	FT	✓ ✓	V V		V V V	12	12.0	170,412		Fish and Game Coordinator	0.0%
11-4011	FT	✓ ✓	V V		V V V	12	12.0	144,848		Fishery Biologist IV	0.0%
11-4014	FT	✓ ✓	✓ ✓		V V V	12	12.0	118,167		Fishery Biologist III	0.0%
11-4019	FT	✓ ✓	✓ ✓		V V V	12	12.0	148,226		Fish and Game Coordinator	0.0%
11-4020	FT	✓ ✓	✓ ✓		✓ ✓ ✓	12	12.0	124,439		Fishery Biologist III	0.0%
11-4021	FT	✓ ✓	✓ ✓			7	12.0	97,998		Administrative Assistant II	0.0%
11-4022	FT	✓ ✓	✓ ✓		✓ ✓ ✓	12	12.0	152,139		Fishery Biologist IV	0.0%
11-4023	FT	✓ ✓	✓ ✓		✓ ✓ ✓	12	12.0	128,305		Fishery Biologist III	0.0%
11-4024	FT	✓ ✓	✓ ✓		V V V	12	12.0	118,301		Fishery Biologist III	0.0%
11-4025	FT	✓ ✓	V V		V V V	12	12.0	154,662		Biometrician III	0.0%
11-4026	FT	✓ ✓	V V		V V V	12	12.0	169,757		Fish and Game Coordinator	0.0%
11-4028	FT	✓ ✓	V V		V V V	12	12.0	129,548		Fishery Biologist III	0.0%
11-4029	FT	✓ ✓	V V		V V V	12	12.0	134,776		Fishery Biologist III	0.0%
11-4031	FT	✓ ✓	V V	✓	V V V	12	12.0	118,353		Fishery Biologist III	0.0%
11-4032	FT	✓ ✓	V V		V V V	12	12.0	122,984		Fishery Biologist III	25.0%
11-4035	PT	No	Payroll Da	ata or Sea	isonal^^	12	1.0	11,261		F&W Technician II	0.0%
11-4036	FT	✓ ✓	✓ ✓		✓ ✓ ✓	12	12.0	117,361		Administrative Officer I	0.0%
11-4041	PT	No	Payroll Da	ata or Sea	isonal^^	12	11.0	90,061		F&W Technician IV	11.7%
11-4042	FT	✓ ✓	✓ ✓		V V V	12	12.0	173,123		Division Operations Manager	0.0%
11-4043	FT	✓ ✓	✓ ✓		V V V	12	12.0	104,191		Fishery Biologist III	0.0%
11-4044	FT	✓ ✓	✓ ✓		V V V	12	12.0	123,852		Fishery Biologist III	0.0%
11-4045	FT	✓ ✓	V V		V V V	12	12.0	100,384		Fishery Biologist II	0.0%
11-4046	FT	✓ ✓	V V		V V V	12	12.0	84,091		Fish & Game Program Tech	0.0%
11-4047	FT	✓			V V V	12	12.0	41,327	**	Fish & Game Program Tech	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries	s (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries	(464)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		#04.000.050	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0)%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	.,,
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	2 dagot (10 quost (2o (1000 / tuttionty)).	Ψ= :,: σσ,σσσ	Ψ= .,σσ.,σσσ	ψ. σ,σσσ

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Percent
PCN	Status	1/15/2017	Months	Months		Split	Job Title	UGF
11-4050	FT		12	12.0	133,853		Fishery Biologist III	0.0%
11-4052	FT		12	12.0	163,466		Asst Dir Dept Fish & Game	0.0%
11-4053	FT		12	12.0	36,980	**	Fish & Game Program Tech	0.0%
11-4056	PT	No Payroll Data or Seasonal^^	0	1.0	13,327		F&W Technician III	0.0%
11-4058	FT		6	12.0	115,871		Accountant III	0.0%
11-4062	PT	No Payroll Data or Seasonal [™]	12	1.0	8,621		F&W Technician II	0.0%
11-4063	FT		12	12.0	158,582		Asst Dir Dept Fish & Game	0.0%
11-4066	FT		4	12.0	71,728		Accounting Tech I	0.0%
11-4067	PT	No Payroll Data or Seasonal^^	12	7.0	37,721		F&W Technician II	0.0%
11-4069	FT		12	12.0	122,257		Fishery Biologist II	0.0%
11-4070	FT		12	12.0	91,039		Administrative Assistant II	0.0%
11-4071	FT		10	12.0	115,466		Administrative Officer I	0.0%
11-4073	FT		12	12.0	145,848		Fishery Biologist IV	0.0%
11-4075	FT		6	12.0	130,854		Fishery Biologist III	0.0%
11-4076	FT		12	12.0	159,584		Fishery Biologist IV	0.0%
11-4078	FT		8	12.0	68,839		F&W Technician III	0.0%
11-4079	PT	No Payroll Data or Seasonal [™]	12	11.0	94,432		Fishery Biologist II	0.0%
11-4080	PT	No Payroll Data or Seasonal [™]	0	1.0	6,395		F&W Technician III	0.0%
11-4088	PT	No Payroll Data or Seasonal [™]	1	7.5	40,676		F&W Technician II	0.0%
11-4089	PT	No Payroll Data or Seasonal [™]	10	10.0	71,125		Fishery Biologist I	41.0%
11-4092	PT	No Payroll Data or Seasonal [™]	12	7.5	47,748		F&W Technician II	0.0%
11-4095	PT	No Payroll Data or Seasonal [™]	0	2.7	17,266		F&W Technician III	0.0%
11-4096	PT	No Payroll Data or Seasonal [™]	12	11.0	92,199		Fishery Biologist I	0.0%
11-4098	FT		12	12.0	142,031		Fishery Biologist IV	0.0%
11-4103	FT		12	12.0	114,227		Research Analyst II	41.0%
11-4106	PT	No Payroll Data or Seasonal [™]	12	8.3	56,431		F&W Technician IV	0.0%
11-4107	FT		12	12.0	118,305		Fishery Biologist III	100.0%
11-4109	FT		12	12.0	126,579		Fishery Biologist III	0.0%
11-4110	FT		12	12.0	103,101		F&W Technician IV	12.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries	s (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries	(464)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		#04.000.050	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0)%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	.,,
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	2 dagot (10 quost (2o (1000 / tuttionty)).	Ψ= :,: σσ,σσσ	Ψ= .,σσ.,σσσ	ψ. σ,σσσ

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months		Split Job Title	Percent UGF
11-4113	FT		12	12.0	108,555	Fishery Biologist II	100.0%
11-4114	PT [No Payroll Data or Seasonal^	9	9.0	47,275	F&W Technician II	0.0%
11-4115	FT FT	No Payloli Data of Seasonary	12	12.0	124,601	Fishery Biologist II	0.0%
11-4119	FT		12	12.0	107,477	Biometrician II	0.0%
11-4119	FT		12	12.0	91,363	Publications Tech II	0.0%
11-4121	PT [No Payroll Data or Seasonal^^	10	11.0	63,787	Fish & Game Program Tech	0.0%
11-4122	PT [No Payroll Data or Seasonal^^	12	3.5	20,200	F&W Technician II	0.0%
11-4123	PT [No Payroll Data or Seasonal [^]	12	4.0	25,570	F&W Technician III	0.0%
11-4124	PT [No Payroll Data or Seasonal^^	0	4.0	27,728	F&W Technician III	25.0%
11-4125	FT	V V V V V V V V V V V	12	12.0	94,333	Fishery Biologist I	0.0%
11-4128	PT [No Payroll Data or Seasonal [^]	9	2.0	19,053	F&W Technician III	0.0%
11-4129	PT	No Payroll Data or Seasonal [^]	0	4.0	21,838	F&W Technician III	0.0%
11-4130	PT	No Payroll Data or Seasonal^^	3	1.0	6,689	F&W Technician III	0.0%
11-4131	FT		12	12.0	112,938	Fishery Biologist II	25.0%
11-4132	PT	No Payroll Data or Seasonal^	12	5.0	44,693	F&W Technician II	0.0%
11-4133	PT	No Payroll Data or Seasonal^	0	1.0	6,699	F&W Technician III	0.0%
11-4135	FT		12	12.0	78,525	Fish & Game Program Tech	0.0%
11-4136	FT		12	12.0	118,869	Fishery Biologist III	8.0%
11-4137	FT		12	12.0	114,641	Fishery Biologist II	0.0%
11-4138	PT	No Payroll Data or Seasonal^^	12	1.0	6,598	F&W Technician II	0.0%
11-4139	PT	No Payroll Data or Seasonal^^	4	9.0	50,598	F&W Technician II	0.0%
11-4141	PT	No Payroll Data or Seasonal^^	8	9.0	47,098	F&W Technician II	0.0%
11-4142	PT	No Payroll Data or Seasonal^^	11	3.3	18,704	F&W Technician II	0.0%
11-4143	PT	No Payroll Data or Seasonal^	12	3.5	19,315	F&W Technician II	0.0%
11-4144	PT	No Payroll Data or Seasonal^	12	4.5	25,938	F&W Technician II	0.0%
11-4146	PT	No Payroll Data or Seasonal^	8	3.5	18,839	F&W Technician II	0.0%
11-4147	FT		11	12.0	60,196	Office Assistant I	0.0%
11-4148	PT	No Payroll Data or Seasonal^^	12	12.0	91,190	Fishery Biologist I	0.0%
11-4149	PT	No Payroll Data or Seasonal^^	12	8.5	43,812	F&W Technician II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries (14	5)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (46	34)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0°	0/_
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	(ψ1,550) 0.0 \$0	70
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	3 1 (),			• •

Prior

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Fi	illed in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Damas
PCN		1/15/2017	12/15/2017	Months	Months		Split	Job Title	Percent UGF
11-4150	PT	No	Payroll Data or Seasonal^^	12	4.5	30,691		F&W Technician III	0.0%
11-4151	PT	No	Payroll Data or Seasonal^^	9	6.5	51,483		F&W Technician III	0.0%
11-4152	PT	No	Payroll Data or Seasonal^^	12	5.7	43,606		F&W Technician III	0.0%
11-4154	PT	No	Payroll Data or Seasonal^^	8	5.6	20,784	**	F&W Technician III	73.0%
11-4155	PT	No	Payroll Data or Seasonal^^	12	9.5	71,118		F&W Technician III	0.0%
11-4157	PT	No	Payroll Data or Seasonal^^	8	3.5	20,050		F&W Technician III	0.0%
11-4158	FT	V V		12	12.0	94,483		Fishery Biologist I	0.0%
11-4159	FT			12	12.0	104,917		Fishery Biologist II	0.0%
11-4160	FT			12	12.0	114,585		Fishery Biologist II	8.0%
11-4163	PT	No	Payroll Data or Seasonal^^	12	7.5	43,937		F&W Technician III	0.0%
11-4164	FT			12	12.0	131,000		Fishery Biologist III	25.0%
11-4165	FT			12	12.0	112,774		Fishery Biologist II	0.0%
11-4166	FT			12	12.0	95,965		Fishery Biologist II	0.0%
11-4168	PT	No	Payroll Data or Seasonal^^	0	3.0	14,354		Office Assistant I	0.0%
11-4169	FT			12	12.0	122,549		Fish & Game Program Tech	0.0%
11-4170	FT			12	12.0	130,294		Fishery Biologist II	0.0%
11-4171	PT	No	Payroll Data or Seasonal^^	10	6.0	44,761		F&W Technician III	0.0%
11-4172	FT	V V V		12	12.0	141,202		Fishery Biologist IV	0.0%
11-4175	PT	No	Payroll Data or Seasonal^^	12	9.0	47,346		F&W Technician II	0.0%
11-4176	PT	No	Payroll Data or Seasonal^^	0	9.0	49,135		F&W Technician III	0.0%
11-4177	FT	V V		12	12.0	157,734		Fishery Biologist IV	0.0%
11-4178	FT	V V (10	12.0	74,414		Fish & Game Program Tech	0.0%
11-4183	FT	V V (12	12.0	118,869		Research Analyst III	0.0%
11-4184	PT	No	Payroll Data or Seasonal^^	12	7.0	40,278		F&W Technician III	0.0%
11-4185	PT	No	Payroll Data or Seasonal^^	12	9.0	56,766		F&W Technician III	0.0%
11-4186	FT	V V (12	12.0	123,640		Fishery Biologist II	0.0%
11-4187	FT	V V [12	12.0	174,927		Biometrician IV	0.0%
11-4190	PT	No	Payroll Data or Seasonal^^	12	8.0	61,266		Fishery Biologist I	0.0%
11-4191	FT			10	12.0	64,983		Office Assistant II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

		•	· ·			
RDU	Name:	Sport Fisheries (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (464)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	ФОБ 400 00 7	\$24,868,950	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	(\$1,350) 0.0	0%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6				. ,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Doroont
PCN		1/15/2017 — 12/15/2017	Months	Months	Amount*	Split	Job Title	Percent UGF
11-4193	PT	No Payroll Data or Seasonal^^	0	9.0	51,289		F&W Technician III	0.0%
11-4195	PT	No Payroll Data or Seasonal^^	12	10.0	67,874		F&W Technician III	0.0%
11-4196	FT		12	12.0	125,673		Fishery Biologist III	0.0%
11-4199	FT		4	12.0	129,479		Fishery Biologist III	0.0%
11-4200	FT		10	12.0	115,428		Fishery Biologist II	0.0%
11-4201	PT	No Payroll Data or Seasonal^	12	8.0	23,312	**	F&W Technician III	0.0%
11-4203	FT		12	12.0	125,247		Biometrician III	0.0%
11-4205	FT		6	12.0	119,090		Fishery Biologist II	0.0%
11-4206	PT	No Payroll Data or Seasonal [™]	12	11.0	79,380		F&W Technician III	0.0%
11-4207	FT		12	12.0	197,195		Fisheries Scientist II	0.0%
11-4208	FT		8	12.0	75,744		Habitat Biologist I	0.0%
11-4210	PT	No Payroll Data or Seasonal [∧]	12	9.0	59,028		F&W Technician II	0.0%
11-4211	PT	No Payroll Data or Seasonal [∧]	12	7.0	37,285		F&W Technician II	0.0%
11-4212	PT	No Payroll Data or Seasonal [∧]	5	8.0	42,991		F&W Technician II	0.0%
11-4213	PT	No Payroll Data or Seasonal [∧]	12	9.0	45,943		F&W Technician II	0.0%
11-4214	PT	No Payroll Data or Seasonal^^	12	9.0	46,196		F&W Technician II	0.0%
11-4215	PT	No Payroll Data or Seasonal^^	8	9.0	49,454		F&W Technician III	0.0%
11-4217	PT	No Payroll Data or Seasonal^^	12	9.0	51,486		F&W Technician III	0.0%
11-4221	FT		12	12.0	149,060		Fishery Biologist IV	0.0%
11-4223	FT		12	12.0	86,872		Administrative Assistant II	0.0%
11-4224	FT		12	12.0	124,439		Fishery Biologist III	0.0%
11-4226	FT		2	12.0	118,220		Data Processing Mgr I	0.0%
11-4228	FT		8	12.0	63,468		Office Assistant II	0.0%
11-4229	PT	No Payroll Data or Seasonal^^	1	5.5	33,131		F&W Technician III	0.0%
11-4232	FT		12	12.0	170,213		Fishery Biologist III	0.0%
11-4235	FT		2	12.0	102,223		Fishery Biologist III	0.0%
11-4237	PT	No Payroll Data or Seasonal [∧]	0	4.0	24,461		F&W Technician III	0.0%
11-4239	FT		12	12.0	138,852		Fishery Biologist III	0.0%
11-4241	PT	No Payroll Data or Seasonal^^	9	8.5	47,544		F&W Technician II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries (1	45)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (4	64)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		#04.000.050	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0°	2%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	, 0
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24.867.600	\$78,600
NP:	3	6	g(<u>-</u> ()/).	+ ,,	, ,,	,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split Job Title	Percent UGF
11-4242	PT	No Payroll Data or Seasonal [∧]	12	8.0	53,033	F&W Technician II	0.0%
11-4243	FT		12	12.0	112,094	Fishery Biologist III	0.0%
11-4246	FT		9	12.0	73,416	Accounting Tech I	0.0%
11-4247	PT	No Payroll Data or Seasonal [^]	8	8.5	43,877	F&W Technician II	0.0%
11-4248	PT	No Payroll Data or Seasonal^^	12	8.0	44,295	F&W Technician II	0.0%
11-4249	PT	No Payroll Data or Seasonal^^	12	5.0	27,354	F&W Technician III	0.0%
11-4250	FT		10	12.0	112,269	Fishery Biologist II	0.0%
11-4252	PT	No Payroll Data or Seasonal^^	12	8.5	45,878	F&W Technician II	0.0%
11-4253	PT	No Payroll Data or Seasonal^^	12	11.0	70,912	F&W Technician III	0.0%
11-4254	FT		12	12.0	127,493	Fishery Biologist III	0.0%
11-4255	PT	No Payroll Data or Seasonal^^	12	10.0	78,462	Fishery Biologist I	0.0%
11-4256	PT	No Payroll Data or Seasonal^^	12	8.5	48,955	F&W Technician III	0.0%
11-4257	PT	No Payroll Data or Seasonal^^	12	9.0	46,692	F&W Technician II	0.0%
11-4258	FT		12	12.0	92,121	Fish & Game Program Tech	0.0%
11-4262	FT		12	12.0	137,616	Program Coordinator II	0.0%
11-4265	FT		12	12.0	75,662	Administrative Assistant II	0.0%
11-4266	PT	No Payroll Data or Seasonal^^	12	5.0	29,649	F&W Technician II	0.0%
11-4267	FT		12	12.0	135,563	Research Analyst III	0.0%
11-4269	FT		12	12.0	118,568	Fishery Biologist III	0.0%
11-4270	FT		11	12.0	72,730	Fish & Game Program Tech	100.0%
11-4271	FT		12	12.0	139,113	Administrative Officer II	0.0%
11-4272	PT	No Payroll Data or Seasonal^	12	9.0	51,765	F&W Technician II	0.0%
11-4273	PT	No Payroll Data or Seasonal^	8	2.5	13,587	F&W Technician II	0.0%
11-4274	PT	No Payroll Data or Seasonal^	5	8.0	41,832	F&W Technician II	0.0%
11-4275	PT	No Payroll Data or Seasonal^	8	7.0	36,292	F&W Technician II	0.0%
11-4277	FT		12	12.0	67,125	Office Assistant II	0.0%
11-4278	FT		12	12.0	122,455	Biometrician II	0.0%
11-4279	PT	No Payroll Data or Seasonal^^	12	9.0	47,993	F&W Technician II	0.0%
11-4284	PT	No Payroll Data or Seasonal^^	12	10.0	58,740	F&W Technician II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

		•	· ·			
RDU Name:		Sport Fisheries (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (464)	Management Plan	Governor	
FY2018 Management Plan			Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$25.130.827	\$24,868,950	Change
Budgeted		Deleted	ted Minus budgeted vacancy rate**:		(\$1,350) 0.0%	
FT:	155	0	Personal Services lump sum and boards budgeted amount:	(\$341,827) 1.4% \$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	3	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	* -,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Dourell by Month	Year	PCN	PCN		
DOM	Count	Filled in Payroll by Month 1/15/2017 ————————————————————————————————————	Filled Months	Budgeted Months			Percent UGF
PCN	Siaius	1/15/2017			,	Split Job Title	
11-4285	PT	No Payroll Data or Seasonal^^	12	5.0	35,707	F&W Technician II	0.0%
11-4286	PT	No Payroll Data or Seasonal^^	12	7.0	42,458	F&W Technician III	0.0%
11-4288	PT	No Payroll Data or Seasonal^^	12	4.5	28,837	F&W Technician II	0.0%
11-4289	FT		10	12.0	116,009	Fishery Biologist II	13.0%
11-4292	PT	No Payroll Data or Seasonal^^	10	7.5	40,808	F&W Technician II	0.0%
11-4293	PT	No Payroll Data or Seasonal^^	12	4.5	33,263	F&W Technician II	0.0%
11-4294	FT		8	12.0	115,927	Habitat Biologist III	0.0%
11-4296	PT	No Payroll Data or Seasonal^^	12	6.5	42,688	F&W Technician III	0.0%
11-4297	PT	No Payroll Data or Seasonal^^	12	5.0	27,231	F&W Technician II	0.0%
11-4298	PT	No Payroll Data or Seasonal^^	12	11.0	70,254	F&W Technician III	0.0%
11-4299	PT	No Payroll Data or Seasonal^^	12	11.0	65,518	F&W Technician III	0.0%
11-4300	PT	No Payroll Data or Seasonal^^	10	9.0	46,691	F&W Technician II	0.0%
11-4301	PT	No Payroll Data or Seasonal^^	0	4.0	21,659	F&W Technician II	0.0%
11-4302	PT	No Payroll Data or Seasonal^^	12	11.0	75,973	Fishery Biologist I	0.0%
11-4303	PT	No Payroll Data or Seasonal^^	12	4.5	25,007	F&W Technician II	0.0%
11-4305	PT	No Payroll Data or Seasonal^^	12	7.5	42,647	F&W Technician II	0.0%
11-4306	PT	No Payroll Data or Seasonal^^	12	3.0	17,056	F&W Technician II	0.0%
11-4307	PT	No Payroll Data or Seasonal^^	8	10.0	68,313	F&W Technician III	0.0%
11-4308	PT	No Payroll Data or Seasonal^^	12	5.5	44,620	F&W Technician II	0.0%
11-4311	PT	No Payroll Data or Seasonal^^	0	3.0	15,641	F&W Technician II	0.0%
11-4312	FT		12	12.0	81,335	Accounting Tech I	0.0%
11-4313	PT	No Payroll Data or Seasonal^^	12	7.5	51,477	F&W Technician II	0.0%
11-4315	FT		12	12.0	140,195	Analyst/Programmer IV	0.0%
11-4316	FT		12	12.0	159,357	Analyst/Programmer V	0.0%
11-4320	FT		12	12.0	175,166	Engineer II, Dec	0.0%
11-4321	FT		12	12.0	141,668	Fishery Biologist III	29.0%
11-4322	FT		12	12.0	85,026	Fishery Biologist I	0.0%
11-4323	PT	No Payroll Data or Seasonal [△]	9	7.5	40,716	F&W Technician II	0.0%
11-4324	PT	No Payroll Data or Seasonal^^	9	9.0	53,079	F&W Technician II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

		•	· ·			
RDU	Name:	Sport Fisheries (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries (464)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	ФОБ 400 00 7	\$24,868,950	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	(\$1,350) 0.0	0%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6				. ,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN		
	Count	Filled in Payroll by Month	Filled Months	Budgeted			Percent
PCN	Status	1/15/2017 12/15/2017	IVIOLITIS	Months	Amount*	Split Job Title	UGF
11-4326	PT	No Payroll Data or Seasonal^^	12	6.5	45,652	F&W Technician III	0.0%
11-4328	PT	No Payroll Data or Seasonal^^	12	6.0	50,550	F&W Technician III	0.0%
11-4329	PT	No Payroll Data or Seasonal^^	12	8.0	44,835	F&W Technician II	0.0%
11-4331	PT	No Payroll Data or Seasonal^^	4	6.0	44,313	F&W Technician IV	0.0%
11-4332	PT	No Payroll Data or Seasonal^^	12	6.0	34,057	F&W Technician II	0.0%
11-4333	PT	No Payroll Data or Seasonal^^	0	8.5	59,674	F&W Technician III	0.0%
11-4335	PT	No Payroll Data or Seasonal^^	12	9.5	63,909	F&W Technician III	0.0%
11-4336	PT	No Payroll Data or Seasonal^^	12	7.5	47,647	F&W Technician III	0.0%
11-4340	PT	No Payroll Data or Seasonal^^	12	1.5	11,611	F&W Technician II	0.0%
11-4341	PT	No Payroll Data or Seasonal^^	12	11.0	79,297	Fishery Biologist I	0.0%
11-4342	PT	No Payroll Data or Seasonal^^	12	11.0	103,543	Habitat Biologist II	14.0%
11-4344	FT		12	12.0	124,677	Habitat Biologist III	8.0%
11-4345	FT		5	12.0	128,365	Habitat Biologist III	0.0%
11-4346	FT		12	12.0	165,689	Fisheries Scientist I	0.0%
11-4347	FT		12	12.0	92,483	Accounting Tech II	0.0%
11-4350	FT		12	12.0	115,637	Education Assoc III	0.0%
11-4351	PT	No Payroll Data or Seasonal [∧]	12	10.0	60,600	F&W Technician III	0.0%
11-4352	FT		12	12.0	79,367	Publications Tech II	0.0%
11-4354	FT		12	12.0	99,522	Fishery Biologist II	0.0%
11-4356	FT		12	12.0	151,619	Program Coordinator II	0.0%
11-4357	FT		12	12.0	94,439	Administrative Assistant II	0.0%
11-5006	FT		8	12.0	118,869	Fishery Biologist III	0.0%
11-5010	FT		3	12.0	143,550	Fishery Biologist IV	0.0%
11-5029	PT	No Payroll Data or Seasonal [∧]	6	9.0	13,880	 * Fish & Game Program Tech 	0.0%
11-5033	FT		12	12.0	114,986	Fishery Biologist III	0.0%
11-5046	FT		12	12.0	129,097	Biometrician II	0.0%
11-5047	FT		12	12.0	158,882	Fishery Biologist IV	0.0%
11-5072	FT		12	12.0	132,796	Information Officer II	0.0%
11-5076	PT	No Payroll Data or Seasonal^^	9	6.5	39,579	F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisheries	s (145)	FY2018	FY2019	
Comp	onent:	Sport Fisheries	(464)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		#04.000.050	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,130,827 (\$341,827) 1.4%	\$24,868,950 (\$1,350) 0.0)%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	.,,
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24,867,600	\$78,600
NP:	3	6	2 dagot (10 quost (2o (1000 / tuttionty)).	Ψ= :,: σσ,σσσ	Ψ= .,σσ.,σσσ	ψ. σ,σσσ

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled Months	Daagotoa			Percent
PCN	Status	1/15/2017 — 12/15/2017	WOITHIS	Months	Amount*	Split Job Title	UGF
11-5102	FT		8	12.0	103,113	Information Officer II	0.0%
11-5103	FT		12	12.0	129,977	Gis Analyst III	8.0%
11-5110	FT		8	12.0	95,440	Fishery Biologist II	0.0%
11-5139	FT		12	12.0	175,748	Fish and Game Coordinator	17.0%
11-5145	FT		0	12.0	108,857	Publications Spec III	0.0%
11-5147	FT		12	12.0	139,284	Fishery Biologist IV	0.0%
11-5149	FT		10	12.0	119,204	Maint Spec Bfc Journey I	0.0%
11-5157	FT		12	12.0	110,110	Fishery Biologist II	100.0%
11-5171	PT	No Payroll Data or Seasonal [^]	0	4.5	23,295	F&W Technician II	0.0%
11-5173	FT		12	12.0	113,897	Habitat Biologist I	17.0%
11-5182	FT		12	12.0	102,645	Fishery Biologist II	0.0%
11-5185	PT	No Payroll Data or Seasonal [∧]	12	9.0	45,876	F&W Technician II	0.0%
11-5188	PT	No Payroll Data or Seasonal [∧]	12	5.0	31,923	F&W Technician III	0.0%
11-5195	FT		12	12.0	44,469	* Fish & Game Program Tech	0.0%
11-5219	PT	No Payroll Data or Seasonal [∧]	12	9.5	62,828	F&W Technician III	0.0%
11-5233	FT		12	12.0	89,778	Fishery Biologist I	0.0%
11-5236	PT	No Payroll Data or Seasonal^^	4	6.0	33,506	F&W Technician III	0.0%
11-5238	PT	No Payroll Data or Seasonal^^	1	6.1	519	* F&W Technician II	0.0%
11-5239	PT	No Payroll Data or Seasonal^^	8	5.0	28,790	F&W Technician II	0.0%
11-5244	FT		12	12.0	110,057	Fishery Biologist II	0.0%
11-5247	PT	No Payroll Data or Seasonal^^	12	3.2	18,791	F&W Technician III	0.0%
11-5255	FT		12	12.0	133,794	Habitat Biologist IV	83.0%
11-5263	PT	No Payroll Data or Seasonal^^	10	10.0	52,764	F&W Technician II	0.0%
11-5264	PT	No Payroll Data or Seasonal^^	12	9.0	61,459	F&W Technician III	0.0%
11-5268	FT		12	12.0	108,281	Fishery Biologist II	0.0%
11-5278	PT	No Payroll Data or Seasonal^^	12	11.0	90,344	Fishery Biologist I	55.0%
11-5283	PT	No Payroll Data or Seasonal^^	12	9.0	55,029	F&W Technician II	0.0%
11-5285	PT	No Payroll Data or Seasonal^^	12	9.0	47,939	F&W Technician II	0.0%
11-5288	PT	No Payroll Data or Seasonal [^]	12	8.0	55,836	F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

DDII	Name	Cnart Fisheries (1	<i>AE</i> \	FY2018	FY2019	
KDU	wame:	Sport Fisheries (1	4 5)	Management	Governor	
Comp	onent:	Sport Fisheries (4	64)	Plan	Governor	
EV201	10 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start			Change
		9	only, not component's authorized budget)*:	\$25,130,827	\$24,868,950	· ·
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$341,827) 1.4%	(\$1,350) 0.0	%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24.867.600	\$78,600
NP:	3	6	- · · · · · · · · · · · · · · · · · · ·	+ ,,	· /	, -,

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Year	PCN	PCN			
(Count	Filled in Payroll by Month	Filled	Budgeted	Budgeted			Percent
PCN S	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split	Job Title	UGF
11-5291	PT	No Payroll Data or Seasonal^^	12	10.0	65,331		F&W Technician II	0.0%
11-5298	PT	No Payroll Data or Seasonal [^]	12	8.5	55,655	**	F&W Technician III	5.0%
11-5301	PT	No Payroll Data or Seasonal^	8	5.0	28,594		F&W Technician II	0.0%
11-5302	PT	No Payroll Data or Seasonal^^	12	4.5	27,899		F&W Technician III	100.0%
11-5304	PT	No Payroll Data or Seasonal [^]	12	10.0	69,949		F&W Technician III	0.0%
11-5311	PT	No Payroll Data or Seasonal [^]	0	9.0	53,547		F&W Technician II	0.0%
11-5320	FT		12	12.0	92,439		Maint Spec Bfc Journey I	0.0%
11-5328	PT	No Payroll Data or Seasonal [^]	9	3.3	17,310		F&W Technician II	100.0%
11-5337	FT		12	12.0	88,881		Administrative Assistant II	0.0%
11-5347	PT	No Payroll Data or Seasonal [^]	0	9.0	45,930		F&W Technician II	0.0%
11-5361	PT	No Payroll Data or Seasonal [^]	7	9.0	46,660		F&W Technician II	0.0%
11-6030	FT		9	12.0	116,820		Administrative Officer I	0.0%
11-6052	FT		12	12.0	135,598		Habitat Biologist III	0.0%
11-6055	FT		12	12.0	23,954	*	Fish & Game Program Tech	0.0%
11-6077	FT		12	12.0	113,871		Gis Analyst II	0.0%
11-6081	FT		12	12.0	110,431		Program Coordinator I	0.0%
11-6087	FT		12	12.0	133,458		Analyst/Programmer IV	0.0%
11-6110	FT		12	12.0	145,207		Librarian III	0.0%
11-6119	FT		12	12.0	96,302		Gis Analyst II	36.0%
11-6140	FT		12	12.0	112,146		Habitat Biologist II	0.0%
11-6141	FT		12	12.0	153,224		Program Coordinator II	0.0%
11-6156	FT		12	12.0	96,878		Fishery Biologist II	0.0%
11-7070	FT		12	12.0	107,775		Fishery Biologist II	0.0%
11-7074	PT	No Payroll Data or Seasonal^^	0	11.0	81,475		Education Assoc III	0.0%
11-7076	FT		12	12.0	109,246		Gis Analyst II	21.0%
11-7712	FT		12	12.0	103,307		Habitat Biologist II	58.0%
11-7718	FT		0	12.0	105,546		Biometrician III	0.0%
11-IN1120 △	NP		2	9.0	27,536		Student Intern II	0.0%
11-IN1702 △	NP		2	6.0	18,530		College Intern II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

PDII	Namo:	Sport Fisheries (1	45)	FY2018	FY2019	
		Sport Fisheries (4	•	Management Plan	Governor	
		gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$25,130,827	\$24,868,950	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$341,827) 1.4%	(\$1,350) 0.0)%
FT:	155	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	148	0	Budget Request (Line 1000 Authority):	\$24,789,000	\$24.867.600	\$78,600
NP:	3	6	Daaget Nequest (Line 1000 / Millotty).	Ψ= 1,1 00,000	φ2 1,007,000	ψ. 0,000

On average, this component must maintain 25.3 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/201	Year Year Months	Daagotoa	PCN Budgeted Amount*	Split Job Title	Percent UGF
11-N16146	NP] 7	12.0	73,175	Librarian I	0.0%
Deleted in	n FY20	18 Management Plan					
11-IN1408	NP] 0	12.0	0	College Intern II	
11-IN1601	NP] 0	8.0	0	College Intern II	
11-N13140	NP] 0	12.0	0	Research Analyst III	
11-N15003	NP] 0	12.0	0	Fishery Biologist IV	
11-N15012	NP] 0	12.0	0	Fishery Biologist III	
11-N15058	NP] 0	10.0	0	Fishery Biologist I	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Sport Fisherie	es (145)	FY2018	FY2019	
Comp	onent:	Sport Fish Ha	tcheries (3007)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start			Change
	dgeted	Deleted	only, not component's authorized budget)*:	\$2,421,254	\$2,384,439	
	J		Minus budgeted vacancy rate**:	(\$51,554) 2.1%	(\$9,539) 0.4	! %
FT:	21	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	4	0	Budget Request (Line 1000 Authority):	\$2,369,700	\$2,374,900	\$5,200
ND.	1	0	= daga: (and look (and look)).	+-,,	+=,-: 1,000	+-,=00

On average, this component must maintain 5.4 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split Job Title	Percent UGF
11-1941	PT	No Payroll Data or Seasonal [^]	8	10.0	50,547	F&W Technician II	0.0%
11-4037	PT	No Payroll Data or Seasonal [∧]	10	11.0	56,859	F&W Technician II	0.0%
11-4145	FT		12	12.0	81,302	Fish Culturist I	0.0%
11-4162	FT		10	12.0	79,006	Fish Culturist I	0.0%
11-4264	FT		12	12.0	90,813	Fish Culturist I	0.0%
11-4287	FT		12	12.0	107,032	Fish Culturist II	0.0%
11-4304	PT	No Payroll Data or Seasonal^^	6	11.0	48,058	F&W Technician II	0.0%
11-4309	FT		12	12.0	110,720	Maint Spec Bfc Journey I	0.0%
11-4317	PT	No Payroll Data or Seasonal^^	9	11.0	60,024	Maint Gen Sub - Journey I	0.0%
11-4349	FT		12	12.0	125,584	Fish Culturist III	0.0%
11-5070	FT		12	12.0	150,727	Fishery Biologist IV	0.0%
11-5090	FT		12	12.0	80,389	Fish Culturist I	0.0%
11-5124	FT		12	12.0	102,407	Fish Culturist II	0.0%
11-5140	FT		12	12.0	131,149	Fish Culturist III	0.0%
11-5143	FT		12	12.0	90,791	Fish Culturist II	0.0%
11-5153	FT		12	12.0	122,021	Maint Spec Bfc Jrny II/Lead	0.0%
11-5156	FT		12	12.0	119,683	Fish Culturist II	0.0%
11-5178	FT		12	12.0	88,630	Maint Spec Bfc Journey I	0.0%
11-5180	FT		12	12.0	113,327	Maint Spec Bfc Jrny II/Lead	0.0%
11-5216	FT		12	12.0	80,792	Fish Culturist I	0.0%
11-5220	FT		12	12.0	115,472	Fish Culturist II	0.0%
11-5222	FT		12	12.0	100,027	Fish Culturist II	0.0%
11-5246	FT		12	12.0	86,012	Fish Culturist I	0.0%
11-5363	FT		12	12.0	117,019	Fishery Biologist II	0.0%
11-7617	FT		12	12.0	94,333	Fish Culturist I	0.0%
11-IN1604	NP		3	6.0	18,530	College Intern II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 FY2019 RDU Name: Wildlife Conservation (147) Management Governor Component: Wildlife Conservation (473) Plan Total cost if every PCN was filled for an entire year (calculation start Change FY2018 Management Plan only, not component's authorized budget)*: \$29.602.618 \$25,031,281 Budgeted Deleted Minus budgeted vacancy rate**: (\$1,627,081) 6.5% (\$1,766,518) 6.0% 195 FT: 0 Personal Services lump sum and boards budgeted amount: \$0 \$0 32 0 Budget Request (Line 1000 Authority): \$23,404,200 \$27,836,100 \$4,431,900 NP: 2 1

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*			Percent
PCN	Status	1/15/2017 — 12/15/2017	WOTHIO	MOHIHS	Amount	Split	Job Title	UGF
11-0112	PT	No Payroll Data or Seasonal [™]	9	10.5	75,203		F&W Technician IV	0.0%
11-0131	FT		12	12.0	122,860		Information Officer II	0.0%
11-0290	FT		10	12.0	83,576		Wildlife Biologist I	0.0%
11-0420	FT		8	12.0	38,892	**	Fish & Game Program Tech	0.0%
11-0452	FT		12	12.0	113,087		Fish & Game Program Tech	0.0%
11-1152	FT		12	12.0	122,442		Wildlife Biologist III	0.0%
11-1201	FT		8	12.0	48,503	*	Natural Resource Spec III	0.0%
11-1387	FT		12	12.0	33,364	*	Wildlife Biologist IV	100.0%
11-1391	FT		6	12.0	107,105	**	Wildlife Biologist III	0.0%
11-1393	FT		0	12.0	129,745		Wildlife Biologist III	0.0%
11-1411	FT		0	12.0	123,040		Wildlife Biologist III	0.0%
11-1443	PT	No Payroll Data or Seasonal [∧]	12	7.5	13,546	*	Fish & Game Program Tech	0.0%
11-1445	PT	No Payroll Data or Seasonal^^	12	11.0	21,587	*	Fish & Game Program Tech	0.0%
11-1518	FT		12	12.0	103,448		F&W Technician V	0.0%
11-1579	FT		5	12.0	68,369		Accounting Tech I	5.0%
11-1600	FT		0	12.0	118,220		Wildlife Veterinarian	0.0%
11-1739	FT		12	12.0	133,152		Biometrician III	0.0%
11-2001	FT		12	12.0	185,018		Division Director	15.0%
11-2002	FT		11	12.0	87,178	**	Program Coordinator II	0.0%
11-2003	FT		8	12.0	175,769		Fish and Game Coordinator	0.0%
11-2006	FT		10	12.0	73,226		Administrative Assistant I	15.0%
11-2007	FT		12	12.0	171,631		Fish and Game Coordinator	10.0%
11-2008	FT		11	12.0	151,881		Wildlife Biologist III	0.0%
11-2010	FT		12	12.0	138,866		Wildlife Biologist IV	0.0%
11-2011	FT		12	12.0	57,828	**	Research Analyst III	0.0%
11-2013	FT		12	12.0	134,950		Wildlife Biologist III	0.0%
11-2014	FT		12	12.0	138,596		Wildlife Biologist III	0.0%
11-2015	FT		12	12.0	108,289		Wildlife Biologist III	0.0%
11-2016	FT		12	12.0	104,235		Wildlife Biologist III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 FY2019 RDU Name: Wildlife Conservation (147) Management Governor Component: Wildlife Conservation (473) Plan Total cost if every PCN was filled for an entire year (calculation start Change FY2018 Management Plan only, not component's authorized budget)*: \$29.602.618 \$25,031,281 Budgeted Deleted Minus budgeted vacancy rate**: (\$1,627,081) 6.5% (\$1,766,518) 6.0% FT: 195 0 Personal Services lump sum and boards budgeted amount: \$0 \$0 32 0 Budget Request (Line 1000 Authority): \$23,404,200 \$27,836,100 \$4,431,900 NP: 2 1

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	F	Filled in Pa	yroll by M	onth		Year Filled	PCN Budgeted	PCN Budgeted			Danasat
PCN	Status	1/15/2017			_ 12/1	5/2017	Months	Months	Amount*	Split	Job Title	Percent UGF
11-2018	FT	V V	V V		V V	✓	12	12.0	108,487		Administrative Officer I	5.0%
11-2020	FT	✓ ✓	✓ ✓		V V [√	12	12.0	90,799		Wildlife Biologist II	0.0%
11-2023	PT	No	Payroll Da	ata or Sea	sonal^^		9	4.5	10,927	**	F&W Technician III	0.0%
11-2024	FT	V V	V V		V V [√	12	12.0	134,277		Wildlife Biologist III	0.0%
11-2025	FT	V V	V V		V V [✓	12	12.0	169,683		Fish and Game Coordinator	0.0%
11-2026	FT	V V	V V		V V [✓	12	12.0	118,710		Wildlife Biologist III	0.0%
11-2028	FT	✓ ✓	V V		V V [✓	12	12.0	120,806		Wildlife Biologist III	0.0%
11-2029	FT				V V [√	8	12.0	106,204		Education Assoc II	0.0%
11-2031	FT	✓ ✓	✓		✓	√	12	12.0	158,452		Wildlife Biologist IV	0.0%
11-2032	FT	✓ ✓	✓		✓	√	12	12.0	130,845		Fish and Game Coordinator	0.0%
11-2033	FT	✓ ✓	✓		✓	√	12	12.0	95,391		Wildlife Biologist III	0.0%
11-2034	FT	✓ ✓	✓		✓ ✓ [√	12	12.0	135,521		Wildlife Physiologist II	0.0%
11-2035	FT		✓		✓	✓ ✓	12	12.0	151,928		Fish and Game Coordinator	0.0%
11-2036	FT	V V	✓ ✓		V V [✓	12	12.0	153,168		Wildlife Physiologist II	0.0%
11-2038	FT	✓ ✓	✓ ✓		V V [✓	12	12.0	178,087		Wildlife Biologist III	0.0%
11-2039	FT	✓ ✓			V V [✓	12	12.0	109,173		Wildlife Biologist III	0.0%
11-2041	FT	✓ ✓			V V [✓	12	12.0	115,335		Administrative Officer I	50.0%
11-2042	FT	✓ ✓	✓ ✓				6	12.0	46,586	**	Wildlife Biologist II	0.0%
11-2043	FT	✓ ✓	✓ ✓		✓	✓ ✓	12	12.0	144,489		Admin Asst III	0.0%
11-2044	FT	✓ ✓			✓	✓ ✓	12	12.0	142,751		Wildlife Biologist IV	0.0%
11-2045	FT	✓ ✓			✓	✓ ✓	11	12.0	138,478		Wildlife Biologist III	0.0%
11-2049	FT	✓ ✓	✓ ✓		✓	✓ ✓	12	12.0	173,123		Division Operations Manager	15.0%
11-2050	FT	✓ ✓	✓ ✓		✓	✓ ✓	12	12.0	107,423		Wildlife Biologist III	0.0%
11-2052	FT	✓ ✓	✓		✓	√	12	12.0	104,029		Wildlife Biologist III	0.0%
11-2053	FT		✓ ✓		✓ ✓ [√	11	12.0	77,144		Administrative Assistant II	5.0%
11-2055	FT		✓ ✓			√	10	12.0	81,778		Administrative Assistant II	50.0%
11-2056	FT	✓ ✓	✓ ✓		√	✓	12	12.0	90,902		Wildlife Biologist II	0.0%
11-2059	FT	✓ ✓					6	12.0	112,438		Wildlife Biologist III	0.0%
11-2060	FT				V V [✓	8	12.0	100,543		Wildlife Biologist II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 FY2019 RDU Name: Wildlife Conservation (147) Management Governor Component: Wildlife Conservation (473) Plan Total cost if every PCN was filled for an entire year (calculation start Change FY2018 Management Plan only, not component's authorized budget)*: \$29.602.618 \$25,031,281 Budgeted Deleted Minus budgeted vacancy rate**: (\$1,627,081) 6.5% (\$1,766,518) 6.0% 195 FT: 0 Personal Services lump sum and boards budgeted amount: \$0 \$0 32 0 Budget Request (Line 1000 Authority): \$23,404,200 \$27,836,100 \$4,431,900 NP: 2

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	0	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN			
PCN	Count Status	1/15/2017 — 12/15/2017	Months	Months	Amount*	Split	Job Title	Percent UGF
11-2061	FT		12	12.0	158,843		Wildlife Biologist III	0.0%
11-2062	FT		12	12.0	147,722		Analyst/Programmer IV	0.0%
11-2063	FT		12	12.0	69,850		F&W Technician III	0.0%
11-2064	FT		12	12.0	95,343		Administrative Assistant II	5.0%
11-2066	FT		10	12.0	139,855		Wildlife Biologist III	0.0%
11-2067	FT		12	12.0	186,270		Wildlife Biologist III	0.0%
11-2068	FT		12	12.0	136,786		Wildlife Biologist II	0.0%
11-2069	FT		12	12.0	167,423		Wildlife Biologist III	0.0%
11-2070	FT		7	12.0	111,866		Wildlife Biologist III	25.0%
11-2072	FT		12	12.0	44,050	**	Fish & Game Program Tech	0.0%
11-2073	FT		12	12.0	134,359		Wildlife Biologist III	0.0%
11-2074	FT		12	12.0	123,340		Education Assoc II	0.0%
11-2075	FT		12	12.0	99,811		F&W Technician V	0.0%
11-2076	FT		12	12.0	112,128		Publications Spec II	0.0%
11-2078	FT		12	12.0	109,246		Information Officer II	0.0%
11-2081	FT		12	12.0	103,615		Publications Spec II	0.0%
11-2082	FT		12	12.0	155,798		Wildlife Veterinarian	0.0%
11-2083	FT		10	12.0	76,312		Administrative Assistant II	5.0%
11-2084	FT		12	12.0	65,513		Office Assistant I	0.0%
11-2085	FT		12	12.0	111,319		Wildlife Biologist II	0.0%
11-2086	FT		12	12.0	138,314		Wildlife Biologist II	0.0%
11-2089	FT		11	12.0	95,204		Project Assistant	0.0%
11-2090	FT		12	12.0	97,074		Wildlife Biologist II	0.0%
11-2091	FT		12	12.0	170,460		Fish and Game Coordinator	0.0%
11-2092	FT		12	12.0	89,412		Wildlife Biologist II	0.0%
11-2093	FT		12	12.0	107,658		Admin Asst III	5.0%
11-2097	FT		12	12.0	109,916		Wildlife Biologist III	0.0%
11-2098	FT		12	12.0	132,008		Wildlife Biologist III	0.0%
11-2099	FT		12	12.0	131,767		Wildlife Biologist III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 FY2019 RDU Name: Wildlife Conservation (147) Management Governor Component: Wildlife Conservation (473) Plan Total cost if every PCN was filled for an entire year (calculation start Change FY2018 Management Plan only, not component's authorized budget)*: \$29.602.618 \$25,031,281 Budgeted Deleted Minus budgeted vacancy rate**: (\$1,627,081) 6.5% (\$1,766,518) 6.0% FT: 195 0 Personal Services lump sum and boards budgeted amount: \$0 \$0 32 0 Budget Request (Line 1000 Authority): \$23,404,200 \$27,836,100 \$4,431,900 NP: 2 1

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	0		Filled in Pay	roll by Mo	onth	Year Filled		PCN			
PCN	Count Status	1/15/2017			- 12/15/20	N / a - a 4 la - a	Daagetea		Split	Job Title	Percent UGF
11-2100	FT			V V		✓ 12	12.0	104,821	Орис	Wildlife Biologist III	0.0%
11-2101	FT					<u>·</u> 12		121,992		Wildlife Biologist III	0.0%
11-2104	FT					<u>·</u>		102,792		Wildlife Biologist III	0.0%
11-2105	FT						_	111,724		Wildlife Biologist III	0.0%
11-2106	FT					1	12.0	72,642		Accounting Tech I	5.0%
11-2107	FT							97,322		Statistical Technician II	0.0%
11-2109	FT						12.0	75,631		Accounting Tech I	5.0%
11-2111	FT						12.0	150,250		Analyst/Programmer V	0.0%
11-2113	FT	V V					12.0	105,287		Biometrician II	0.0%
11-2116	FT	V V				7 12	12.0	35,439	**	Fish & Game Program Tech	0.0%
11-2117	FT	V V				7 12	12.0	89,208		Fish & Game Program Tech	0.0%
11-2118	FT	V V	V V	V V	V V V	7 12	12.0	53,412	**	Fish & Game Program Tech	0.0%
11-2119	FT	✓ ✓	✓ ✓	✓ ✓ .	V V .	✓ 12	12.0	165,400		Biometrician III	0.0%
11-2121	FT					0	12.0	102,494		Wildlife Biologist III	0.0%
11-2122	FT	✓ ✓	V V	✓ ✓	V V .	7 12	12.0	109,623		Wildlife Biologist III	0.0%
11-2123	FT	V V	V V	V V	V V •	7 12	12.0	148,115		Asst Dir Dept Fish & Game	15.0%
11-2126	FT	V V			V V V	7 11	12.0	102,413		Accountant III	15.0%
11-2127	FT					0	12.0	98,228		Wildlife Biologist III	0.0%
11-2128	FT	V V	✓	✓ ✓ .	V V V	7 12	12.0	131,386		Project Assistant	0.0%
11-2129	FT	V V	✓	✓ ✓ .	V V V	7 12	12.0	73,383		Office Assistant II	0.0%
11-2130	FT	✓ ✓	✓	✓ ✓	✓ ✓ .	✓ 12	12.0	114,543		Wildlife Biologist III	0.0%
11-2131	PT	No	Payroll Da	ta or Seas	sonal^^	12	10.5	8,668	*	F&W Technician IV	0.0%
11-2132	FT	✓ ✓	V V	✓ ✓		7 12	12.0	133,631		Wildlife Biologist III	0.0%
11-2133	FT		V V	✓ ✓		✓ 11	12.0	111,010		Wildlife Biologist II	0.0%
11-2134	FT	✓ ✓	V V	✓ ✓ •		/ 12	12.0	112,302		Analyst/Programmer III	0.0%
11-2135	PT		Payroll Da	ta or Seas	sonal^^	10	10.5	68,532		F&W Technician IV	0.0%
11-2136	FT					12		114,408		Wildlife Biologist III	0.0%
11-2137	FT					7 12	_	156,712		Analyst/Programmer V	0.0%
11-2139	FT			V V		7 12	12.0	109,416		Administrative Officer I	15.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Conse	ervation (147)	FY2018	FY2019	
Comp	onent:	Wildlife Conse	ervation (473)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Фог oo4 oo4	\$29,602,618	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,031,281 (\$1,627,081) 6.5%	(\$1,766,518) 6.0%	6
FT:	195	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	32	0	Budget Request (Line 1000 Authority):	\$23,404,200	\$27.836.100 \$4	,431,900
NP:	2	1		,,	+ =-,, + .	, ,

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	•	F	illed in Payroll by Month	Year Filled	PCN Budgeted	PCN			_
PCN	Count Status	1/15/2017	<u>— 12/15/2017</u>	Months	Months		Split	Job Title	Percent UGF
11-2140	FT			12	12.0	91,994	Орис	Wildlife Biologist II	0.0%
11-2141	FT			12	12.0	111,139		Education Assoc III	25.0%
11-2142	FT			9	12.0	86,671		Office Assistant II	0.0%
11-2144	PT [Payroll Data or Seasonal [^]	12	11.0	74,108		Fish & Game Program Tech	0.0%
11-2145	PT		Payroll Data or Seasonal [^]	0	10.5	87,656	**	F&W Technician V	0.0%
11-2146	PT		Payroll Data or Seasonal^^	12	6.0	43,237		F&W Technician IV	0.0%
11-2150	PT		Payroll Data or Seasonal^^	9	11.0	79,574		F&W Technician IV	0.0%
11-2152	PT		Payroll Data or Seasonal^^	12	11.0	73,599		F&W Technician III	0.0%
11-2153	FT			12	12.0	130,377		Analyst/Programmer IV	0.0%
11-2154	PT	No	Payroll Data or Seasonal^^	12	11.0	74,382		F&W Technician III	0.0%
11-2156	FT	V V		12	12.0	111,235		F&W Technician V	10.0%
11-2160	PT	No	Payroll Data or Seasonal^^	12	11.0	77,191		F&W Technician III	0.0%
11-2161	FT	V V		12	12.0	75,577		Accounting Tech I	5.0%
11-2162	FT	✓ ✓ ✓		12	12.0	121,417		Wildlife Biologist III	0.0%
11-2163	FT	✓ ✓		12	12.0	98,475		Office Assistant IV	0.0%
11-2166	FT	V V		12	12.0	136,148		Analyst/Programmer IV	50.0%
11-2168	FT	V V		12	12.0	122,155		Program Coordinator II	0.0%
11-2169	PT	No	Payroll Data or Seasonal^^	12	11.0	91,139		Wildlife Biologist II	0.0%
11-2174	FT	✓ ✓ ✓		12	12.0	154,509		Asst Dir Dept Fish & Game	15.0%
11-2177	FT	✓ ✓ ✓		12	12.0	96,275		F&W Technician IV	0.0%
11-2178	FT			8	12.0	98,360		Wildlife Biologist I	0.0%
11-2182	FT	✓ ✓ /		12	12.0	114,636		Wildlife Biologist IV	0.0%
11-2183	FT			8	12.0	199,673		Wildlife Biologist IV	0.0%
11-2184	FT	✓ ✓ ✓		12	12.0	156,578		Wildlife Biologist III	0.0%
11-2186	FT			9	12.0	168,827		Wildlife Biologist IV	0.0%
11-2187	FT	✓ ✓		11	12.0	143,510		Admin Operations Mgr I	5.0%
11-2188	PT	No	Payroll Data or Seasonal^^	12	9.0	52,839		F&W Technician III	0.0%
11-2190	FT			12	12.0	82,584		Fish & Game Program Tech	0.0%
11-2195	FT			12	12.0	74,664		Statistical Technician I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 FY2019 RDU Name: Wildlife Conservation (147) Management Governor Component: Wildlife Conservation (473) Plan Total cost if every PCN was filled for an entire year (calculation start Change FY2018 Management Plan only, not component's authorized budget)*: \$29.602.618 \$25,031,281 Budgeted Deleted Minus budgeted vacancy rate**: (\$1,627,081) 6.5% (\$1,766,518) 6.0% 195 FT: 0 Personal Services lump sum and boards budgeted amount: \$0 \$0 32 0 Budget Request (Line 1000 Authority): \$23,404,200 \$27,836,100 \$4,431,900 NP: 2 1

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Carrat	Filled	in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		5 .
PCN	Count Status	1/15/2017	12/15/2017	Months	Months	Amount*	Split Job Title	Percent UGF
11-2196	PT	No Pay	roll Data or Seasonal^^	10	11.0	68,613	F&W Technician III	0.0%
11-2197	FT			12	12.0	131,546	Wildlife Physiologist II	0.0%
11-2201	FT			12	12.0	122,155	Program Coordinator II	0.0%
11-2202	PT	No Pay	roll Data or Seasonal^^	12	9.0	69,281	F&W Technician III	0.0%
11-2203	FT	V V V		12	12.0	148,566	Gis Analyst III	0.0%
11-2204	FT			12	12.0	157,547	Fish and Game Coordinator	50.0%
11-2205	FT			12	12.0	133,458	Analyst/Programmer IV	0.0%
11-2206	FT			12	12.0	104,922	Biometrician II	0.0%
11-2208	FT			12	12.0	141,928	Wildlife Biologist III	0.0%
11-2209	FT			12	12.0	116,432	Wildlife Biologist II	100.0%
11-2211	FT			12	12.0	102,989	Wildlife Biologist II	0.0%
11-2213	FT			12	12.0	82,230	Fish & Game Program Tech	0.0%
11-2214	FT			10	12.0	96,107	Wildlife Biologist III	0.0%
11-2215	FT			12	12.0	127,075	Wildlife Biologist III	0.0%
11-2216	FT	V V V		12	12.0	147,785	Wildlife Biologist IV	0.0%
11-2217	FT	V V V		8	12.0	125,815	Analyst/Programmer IV	0.0%
11-2218	FT	V V V		12	12.0	108,254	Habitat Biologist II	0.0%
11-2221	FT	V V V		12	12.0	91,192	* Wildlife Biologist III	0.0%
11-2222	FT			0	12.0	105,182	Program Coordinator I	0.0%
11-2224	PT	No Pay	roll Data or Seasonal^^	12	11.0	80,365	Wildlife Biologist I	0.0%
11-2225	FT	V V V		12	12.0	119,282	Wildlife Biologist II	0.0%
11-2227	PT	No Pay	roll Data or Seasonal^^	12	11.0	94,119	Wildlife Biologist I	0.0%
11-2228	FT			12	12.0	128,086	Wildlife Biologist III	0.0%
11-2229	FT			12	12.0	128,398	Wildlife Biologist IV	0.0%
11-2230	FT	V V V		12	12.0	115,027	Administrative Officer I	5.0%
11-2231	FT			6	12.0	146,472	Wildlife Biologist III	0.0%
11-2232	FT			12	12.0	98,947	Gis Analyst II	0.0%
11-2233	FT			12	12.0	108,369	Analyst/Programmer III	25.0%
11-2234	FT			12	12.0	113,043	Wildlife Biologist I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Cons	servation (147)	FY2018	FY2019	
Comp	onent:	Wildlife Cons	servation (473)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$25,031,281	\$29,602,618	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$1,627,081) 6.5%	(\$1,766,518) 6.0%	6
FT:	195	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	32	0	Budget Request (Line 1000 Authority):	\$23,404,200	\$27,836,100 \$4	.431,900
NP:	2	1			. , , ,	, ,

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split	Job Title	Percent UGF
11-2235	FT		12	12.0	58,850	*	Natural Resource Mgr II	0.0%
11-2236	PT	No Payroll Data or Seasonal^^	12	11.0	66,777		F&W Technician III	0.0%
11-2237	PT	No Payroll Data or Seasonal^^	12	11.0	64,768		F&W Technician III	0.0%
11-2238	FT		12	12.0	134,241		Wildlife Biologist III	0.0%
11-2239	FT		12	12.0	105,449		Gis Analyst III	0.0%
11-2242	FT		8	12.0	86,544		Wildlife Biologist II	0.0%
11-2243	PT	No Payroll Data or Seasonal^^	12	11.0	66,192		F&W Technician III	0.0%
11-2244	FT		12	12.0	122,923		Education Assoc III	0.0%
11-2246	FT		9	12.0	93,078		Wildlife Biologist II	0.0%
11-2250	FT		12	12.0	88,891		Education Assoc II	0.0%
11-2253	PT	No Payroll Data or Seasonal [^]	12	11.0	73,386		F&W Technician IV	0.0%
11-2254	FT		12	12.0	72,431		Accounting Tech I	50.0%
11-2255	FT		12	12.0	20,461	**	Program Coordinator II	0.0%
11-2257	PT	No Payroll Data or Seasonal [^]	12	11.0	67,317		F&W Technician III	0.0%
11-2258	FT		12	12.0	112,124		Gis Analyst II	0.0%
11-2259	PT	No Payroll Data or Seasonal [^]	0	6.0	15,635	**	Office Assistant I	0.0%
11-2262	PT	No Payroll Data or Seasonal^^	12	3.0	25,460		F&W Technician III	0.0%
11-2264	FT		12	12.0	130,469		Wildlife Biologist IV	0.0%
11-2267	FT		12	12.0	123,907		Education Assoc III	0.0%
11-2269	FT		10	12.0	151,866		Wildlife Scientist II	25.0%
11-2270	FT		10	12.0	110,835		Budgt Anlyst II	15.0%
11-2273	FT		12	12.0	100,640		Education Assoc III	0.0%
11-2274	FT		12	12.0	140,618		Wildlife Biologist IV	0.0%
11-2278	FT		12	12.0	138,346		Program Coordinator II	10.0%
11-2281	PT	No Payroll Data or Seasonal [∧]	12	5.0	33,701		F&W Technician III	0.0%
11-2282	PT	No Payroll Data or Seasonal [∧]	12	7.0	61,826		F&W Technician V	50.0%
11-2283	FT		12	12.0	114,450		Education Assoc III	0.0%
11-2286	FT		0	12.0	84,532		Wildlife Biologist II	0.0%
11-2287	FT		0	12.0	92,751		Planner II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Conse	ervation (147)	FY2018	FY2019	
Comp	onent:	Wildlife Conse	ervation (473)	Management Plan	Governor	
FY20	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Фог oo4 oo4	\$29,602,618	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	\$25,031,281 (\$1,627,081) 6.5%	(\$1,766,518) 6.0%	6
FT:	195	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	32	0	Budget Request (Line 1000 Authority):	\$23,404,200	\$27.836.100 \$4	,431,900
NP:	2	1		,,	+ =-,, + .	, ,

Prior

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			D
PCN	Status		Months	Months	Amount*	Split	Job Title	Percent UGF
11-2288	FT		12	12.0	92,758	•	Wildlife Biologist II	0.0%
11-2289	FT		12	12.0	154,963		Fish and Game Coordinator	25.0%
11-2290	FT		12	12.0	128,475		Fish and Game Coordinator	0.0%
11-2291	FT		10	12.0	94,109		Administrative Officer I	5.0%
11-2292	FT		12	12.0	121,003		Wildlife Biologist III	0.0%
11-2293	FT		7	12.0	89,220		Biometrician I	0.0%
11-2294	FT		1	12.0	84,847		Wildlife Biologist II	0.0%
11-4004	FT		12	12.0	116,516		Research Analyst III	0.0%
11-4047	FT		12	12.0	46,799	*	Fish & Game Program Tech	0.0%
11-4053	FT		12	12.0	42,253	*	Fish & Game Program Tech	0.0%
11-4090	PT	No Payroll Data or Seasonal [^]	12	9.5	25,924	*	Natural Resource Spec I	0.0%
11-4100	PT	No Payroll Data or Seasonal^^	12	11.0	84,613		Wildlife Biologist II	0.0%
11-4117	FT		12	12.0	95,554		Wildlife Biologist II	0.0%
11-4140	FT		12	12.0	55,750	*	Natural Resource Mgr III	0.0%
11-4173	FT		12	12.0	53,146	*	Biometrician III	0.0%
11-4197	PT	No Payroll Data or Seasonal [∧]	11	11.0	122,110		Wildlife Biologist I	0.0%
11-4201	PT	No Payroll Data or Seasonal^^	12	8.0	24,507	*	F&W Technician III	0.0%
11-4209	PT	No Payroll Data or Seasonal^^	7	11.0	94,379		Wildlife Biologist I	0.0%
11-4227	FT		0	12.0	70,364	**	Wildlife Biologist IV	0.0%
11-4236	PT	No Payroll Data or Seasonal^^	12	3.0	20,297		Office Assistant III	0.0%
11-4281	FT		12	12.0	102,379		Education Assoc III	0.0%
11-4283	PT	No Payroll Data or Seasonal^^	12	11.0	77,650		F&W Technician III	0.0%
11-4319	FT		1	12.0	105,546		Analyst/Programmer IV	0.0%
11-4325	PT	No Payroll Data or Seasonal^^	12	10.5	70,340		F&W Technician III	0.0%
11-4339	FT		8	12.0	159,636		Data Processing Mgr I	0.0%
11-5019	FT		12	12.0	123,283		Biometrician II	0.0%
11-5029	PT	No Payroll Data or Seasonal^^	6	9.0	15,611	*	Fish & Game Program Tech	0.0%
11-5108	PT	No Payroll Data or Seasonal^^	12	11.0	72,711		F&W Technician IV	0.0%
11-5195	FT		12	12.0	50,821	**	Fish & Game Program Tech	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Cons	servation (147)	FY2018	FY2019	
Comp	onent:	Wildlife Cons	servation (473)	Management Plan	Governor	
FY201	18 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$25,031,281	\$29,602,618	Change
Bu	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$1,627,081) 6.5%	(\$1,766,518) 6.0%	6
FT:	195	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	32	0	Budget Request (Line 1000 Authority):	\$23,404,200	\$27,836,100 \$4	.431,900
NP:	2	1			. , , ,	, ,

On average, this component must maintain 152.1 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN			_
	Count Status	1/15/2017 — 12/15/2017	Months	Months		Split	Job Title	Percent UGF
11-6007	FT		12	12.0	66,570	**	Gis Analyst III	0.0%
11-6009	FT		12	12.0	151,096		Wildlife Biologist III	0.0%
11-6028	FT		12	12.0	109,331	**	Habitat Biologist IV	0.0%
11-6045	FT		9	12.0	77,283	**	Habitat Biologist II	0.0%
11-6055	FT		12	12.0	23,250	*	Fish & Game Program Tech	0.0%
11-6096	FT		12	12.0	80,043		Fish & Game Program Tech	0.0%
11-6098	FT		12	12.0	96,380	**	Habitat Biologist III	0.0%
11-6118	FT		12	12.0	83,931		F&W Technician IV	0.0%
11-6142	FT		12	12.0	102,668	**	Habitat Biologist III	0.0%
11-7012	FT		10	12.0	102,423		Project Assistant	0.0%
11-7083	FT		0	12.0	7,011	*	Wildlife Biologist II	0.0%
11-IN1218 ^	NP		12	12.0	34,926		College Intern I	0.0%
11-N08046-^	NP		0	2.5	7,494		College Intern I	0.0%
Deleted in	FY20	18 Management Plan						
11-N14034	NP		1	10.0	0		F&W Technician II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Conse	ervation (147)	FY2018	FY2019	
Comp	onent:	Wildlife Cons	ervation Special Projects (474)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start		Ch	ange
	dgeted	Deleted	only, not component's authorized budget)*:	\$4,408,120	\$0	
Dut	ugeteu	Deleted	Minus budgeted vacancy rate**:	(\$132,320) 3.0%	(\$0) 0.0%	
FT:	25	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	16	0	Budget Request (Line 1000 Authority):	\$4,275,800	\$0 (\$4,275)	.800)
NP:	1	1	= 444901 (1000 / 144110111)	+ -,	ψο (ψ.,=ο	, 0)

On average, this component must maintain 9.0 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months		Split	Job Title	Percent UGF
11-1171	PT	No Payroll Data or Seasonal^^	12	11.0	84,755		Wildlife Biologist I	35.0%
11-1201	FT		8	12.0	57,321	**	Natural Resource Spec III	0.0%
11-1387	FT		12	12.0	100,093	**	Wildlife Biologist IV	35.0%
11-1659	PT	No Payroll Data or Seasonal^^	12	11.0	88,860		Wildlife Biologist I	35.0%
11-1938	FT		12	12.0	114,888		Wildlife Biologist III	35.0%
11-2002	FT		11	12.0	43,589	*	Program Coordinator II	35.0%
11-2011	FT		12	12.0	57,828	*	Research Analyst III	0.0%
11-2023	PT	No Payroll Data or Seasonal [△]	9	4.5	19,472	*	F&W Technician III	0.0%
11-2042	FT		6	12.0	46,586	*	Wildlife Biologist II	0.0%
11-2102	FT		10	12.0	173,987		Wildlife Scientist I	20.0%
11-2115	FT		12	12.0	155,323		Wildlife Biologist IV	0.0%
11-2125	FT		12	12.0	98,708		F&W Technician V	0.0%
11-2145	PT	No Payroll Data or Seasonal [△]	0	10.5	23,286	*	F&W Technician V	0.0%
11-2157	FT		12	12.0	119,167		Wildlife Biologist III	35.0%
11-2164	PT	No Payroll Data or Seasonal [∧]	12	11.0	93,043		F&W Technician IV	0.0%
11-2179	FT		7	12.0	100,509		Wildlife Biologist III	0.0%
11-2220	FT		12	12.0	133,417		Wildlife Physiologist III	0.0%
11-2221	FT		12	12.0	91,192	**	Wildlife Biologist III	0.0%
11-2223	PT	No Payroll Data or Seasonal^^	12	5.5	37,963		F&W Technician IV	0.0%
11-2226	FT		12	12.0	105,741		Wildlife Biologist II	0.0%
11-2235	FT		12	12.0	69,550	**	Natural Resource Mgr II	0.0%
11-2240	FT		12	12.0	79,665		Accounting Tech I	0.0%
11-2248	FT		12	12.0	115,921		Research Analyst III	10.0%
11-2249	FT		12	12.0	162,184		Analyst/Programmer V	10.0%
11-2252	FT		12	12.0	121,961		Wildlife Biologist III	0.0%
11-2255	FT		12	12.0	102,303	*	Program Coordinator II	0.0%
11-2256	FT		12	12.0	120,876		Wildlife Biologist III	35.0%
11-2260	PT	No Payroll Data or Seasonal^^	12	11.0	98,430		Wildlife Biologist II	0.0%
11-2263	FT		12	12.0	129,931		Wildlife Physiologist II	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Wildlife Conse	ervation (147)	FY2018	FY2019 Governor	
Comp	onent:	Wildlife Cons	ervation Special Projects (474)	(4) Plan		
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start		Ch	ange
	dgeted	Deleted	only, not component's authorized budget)*:	\$4,408,120	\$0	
Dut	ugeteu	Deleted	Minus budgeted vacancy rate**:	(\$132,320) 3.0%	(\$0) 0.0%	
FT:	25	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	16	0	Budget Request (Line 1000 Authority):	\$4,275,800	\$0 (\$4,275)	.800)
NP:	1	1	= 444901 (1000 / 144110111)	+ -,	ψο (ψ.,=ο	, 0)

On average, this component must maintain 9.0 months of vacant PCNs to stay within FY2018 Management Plan budget.

			Prior Year	PCN	PCN			
(Count	Filled in Payroll by Month	Filled	Budgeted	Budgeted			Percent
PCN S	Status	1/15/2017 — 12/15/20	17 Months	Months	Amount*	Split	Job Title	UGF
11-2265	FT		12	12.0	137,943		Wildlife Biologist IV	0.0%
11-2266	PT	No Payroll Data or Seasonal^^	11	8.0	45,349		F&W Technician II	0.0%
11-2268	FT		9	12.0	129,902		Fish and Game Coordinator	35.0%
11-2275	PT	No Payroll Data or Seasonal^^	12	5.0	27,633		F&W Technician III	0.0%
11-2276	PT	No Payroll Data or Seasonal^^	12	5.0	35,103		F&W Technician IV	0.0%
11-2277	PT	No Payroll Data or Seasonal^^	0	11.0	63,096		F&W Technician III	0.0%
11-2284	PT	No Payroll Data or Seasonal^^	12	11.0	91,469		Wildlife Biologist I	0.0%
11-2285	PT	No Payroll Data or Seasonal^^	12	11.0	118,409		Biometrician II	0.0%
11-4009	PT	No Payroll Data or Seasonal^^	10	11.0	75,975		Wildlife Biologist I	35.0%
11-4090	PT	No Payroll Data or Seasonal^^	12	9.5	44,440	**	Natural Resource Spec I	0.0%
11-4093	PT	No Payroll Data or Seasonal^^	11	5.0	28,213		F&W Technician III	0.0%
11-4140	FT		12	12.0	92,917	**	Natural Resource Mgr III	0.0%
11-4173	FT		12	12.0	106,292	**	Biometrician III	0.0%
11-4227	FT		0	12.0	35,182	*	Wildlife Biologist IV	0.0%
11-5050	PT	No Payroll Data or Seasonal^^	4	10.0	69,697		F&W Technician III	0.0%
11-5119	FT		12	12.0	142,075		Biometrician III	0.0%
11-6007	FT		12	12.0	39,942	*	Gis Analyst III	0.0%
11-6028	FT		12	12.0	36,443	*	Habitat Biologist IV	0.0%
11-6045	FT		9	12.0	15,457	*	Habitat Biologist II	0.0%
11-6098	FT		12	12.0	19,276	*	Habitat Biologist III	0.0%
11-6142	FT		12	12.0	20,534	*	Habitat Biologist III	0.0%
11-6151	PT	No Payroll Data or Seasonal^^	9	11.0	88,687		F&W Technician V	0.0%
11-7073	FT		12	12.0	111,430		Wildlife Biologist III	35.0%
11-7083	FT		0	12.0	77,115	**	Wildlife Biologist II	0.0%
11-IN1202 △	NP		12	3.0	8,992		College Intern I	0.0%
Deleted in	FY20	18 Management Plan						
11-IN1140	NP		0	3.0	0		College Intern I	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			• ,				
RDU N	Name:	Wildlife Conse	ervation (147)	FY2018	FY2019		
Compo	nent:	Hunter Educa	tion Public Shooting Ranges (2807)	Management Plan	Governor	Change	
FY2018	3 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:		# 555 440		
Bude	geted	Deleted	only, not components authorized budgety.	\$555,198	\$555,416		
Duu	gotou	Dolotoa	Minus budgeted vacancy rate**:	(\$98) 0.0%	(\$0) 0.0)%	
FT:	2	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0		
PT:	6	0	Budget Request (Line 1000 Authority):	\$555,100	\$555.416	\$316	
NP:	0	0	= 3agot (toquoti (Ellio 1000 / tatilolity).	4000,.00	4555,110	4010	

On average, this component must maintain 0.0 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Prior Year Filled Months	PCN Budgeted Months		Split	: Job Title	Percent UGF
11-2131	PT	No Payroll Data or Seasonal^^	12	10.5	71,867	**	F&W Technician IV	0.0%
11-2147	PT	No Payroll Data or Seasonal^^	12	11.0	66,595		F&W Technician III	0.0%
11-2148	PT	No Payroll Data or Seasonal^^	12	10.0	57,749		F&W Technician III	0.0%
11-2167	PT	No Payroll Data or Seasonal [△]	12	8.5	38,629		F&W Technician II	0.0%
11-2245	FT		12	12.0	113,170		Project Assistant	0.0%
11-2251	FT		12	12.0	80,811		F&W Technician V	0.0%
11-2272	PT	No Payroll Data or Seasonal^^	12	11.0	65,267		F&W Technician III	0.0%
11-2280	PT	No Payroll Data or Seasonal^^	11	11.0	61,110		F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			(, , , , ,			
	FY2019	FY2018	ort Services (148)	Statewide Suppo	Name:	RDU I
	Governor	Management Plan	Office (2175)	Commissioner's	onent:	Compo
Change	\$1.069.702	\$1,055,216	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	igement Plan	B Mana	FY2018
%	(\$26,102) 2.	(\$31,616) 3.0%	Minus budgeted vacancy rate**:	Deleted	geted	Bud
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	0	7	FT:
\$20,000	\$1.043.600	\$1,023,600	Budget Request (Line 1000 Authority):	0	0	PT:
, ,,,,,,	* ,,	· //	3((,,,,,,,,,,,,,,,,,,,,,,,,,,	0	0	NP:

On average, this component must maintain 2.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Prior Year Filled Months	PCN Budgeted Months	Amount*	Split Job Title	Percent UGF
11-0077	FT		12	12.0	119,897	Special Projects Assistant	0.0%
11-0101	FT		12	12.0	208,732	Commissioner	0.0%
11-0102	FT		12	12.0	236,964	Dep Commissioner	0.0%
11-0106	FT		12	12.0	92,443	Exec Secretary II	0.0%
11-0169	FT		0	9.6	135,889	Dep Commissioner	0.0%
11-0196	FT		12	12.0	135,052	Spec Asst To The Comm I	0.0%
11-0197	FT		12	12.0	126,239	Spec Asst To The Comm I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Statewide Sup	oport Services (148)	FY2018	FY2019	
Comp	onent:	Administrative	e Services (479)	Management Plan	Governor	
		gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$7,435,568	\$5,798,994	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	(\$152,568) 2.1%	(\$212,294) 3.79	6
FT:	66	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	8	1	Budget Request (Line 1000 Authority):	\$7,283,000	\$5,586,700 (\$1.	.696.300)
NP:	2	1	37	<i>ϕ</i> ,,	, , , , , , , , , , , , , , , , , , , ,	, ,

Prior

On average, this component must maintain 16.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted			Percent
PCN	Status	1/15/2017 — 12/15/2017	Months	Months	Amount*	Split	Job Title	UGF
04-1019	FT		12	12.0	105,581		Human Resource Consultant I	0.0%
11-0201	FT		12	12.0	201,107		Division Director	0.0%
11-0203	FT		12	12.0	78,349		Office Assistant III	0.0%
11-0205	FT		10	12.0	117,109		Accountant IV	0.0%
11-0208	FT		12	12.0	137,616		Accountant IV	0.0%
11-0210	FT		12	12.0	108,008		Accounting Tech III	0.0%
11-0215	FT		12	12.0	111,773		Accounting Technician IV	0.0%
11-0216	FT		12	12.0	95,929		Procurement Spec II	0.0%
11-0217	FT		12	12.0	84,244		Accounting Tech I	0.0%
11-0220	PT	No Payroll Data or Seasonal [△]	7	3.0	13,416		Office Assistant I	0.0%
11-0221	FT		12	12.0	150,801		Analyst/Programmer V	0.0%
11-0223	FT		12	12.0	90,717		Fish & Game Program Tech	0.0%
11-0225	FT		12	12.0	125,076		Micro/Network Spec II	0.0%
11-0227	FT		12	12.0	5,382	**	Accounting Tech III	0.0%
11-0233	FT		12	12.0	95,024		Procurement Spec I	0.0%
11-0234	FT		12	12.0	91,405		Procurement Spec I	0.0%
11-0236	FT		6	12.0	63,355		Accounting Clerk	0.0%
11-0237	FT		12	12.0	121,822		Accounting Tech III	0.0%
11-0238	FT		12	12.0	114,425		Maint Spec Bfc Journey I	0.0%
11-0239	PT	No Payroll Data or Seasonal^^	12	5.0	22,949		Office Assistant I	0.0%
11-0240	PT	No Payroll Data or Seasonal^^	12	5.0	21,786		Office Assistant I	0.0%
11-0241	FT		10	12.0	92,720		Admin Asst III	0.0%
11-0243	FT		12	12.0	119,587		Accountant III	0.0%
11-0244	FT		12	12.0	73,616		Accounting Tech I	0.0%
11-0246	FT		12	12.0	78,819		Office Assistant II	0.0%
11-0247	FT		12	12.0	128,058		Building Mgmt Specialist	0.0%
11-0249	FT		12	12.0	99,251		Records & Licensing Spvr	0.0%
11-0252	FT		12	12.0	94,761		Administrative Assistant II	0.0%
11-0261 ^	PT	No Payroll Data or Seasonal^^	2	5.0	21,265		Office Assistant I	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

RDU	Name:	Statewide Su	pport Services (148)	FY2018	FY2019	
Comp	onent:	Administrative	e Services (479)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	.	ΦE 700 004	Change
Bud	dgeted	Deleted	Minus budgeted vacancy rate**:	\$7,435,568 (\$152,568) 2.1%	\$5,798,994 (\$212,294) 3.79	6
FT:	66	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	·
PT:	8	1	Budget Request (Line 1000 Authority):	\$7,283,000	\$5,586,700 (\$1	.696.300)
NP:	2	1	g ((+ ,,,,	· · / · · · · · · · · · · · · · · · · ·	, ,

Prior

On average, this component must maintain 16.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	F	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		Damant
PCN	Status	1/15/2017	12/15/2017	Months	Months	Amount*	Split Job Title	Percent UGF
11-0262	FT	V V		11	12.0	65,621	Accounting Clerk	0.0%
11-0265	FT			10	12.0	103,830	Accountant III	0.0%
11-0267	PT	No	Payroll Data or Seasonal^^	12	4.0	17,889	Office Assistant I	0.0%
11-0268	PT	No	Payroll Data or Seasonal^^	12	5.0	22,361	Office Assistant I	0.0%
11-0270	FT			8	12.0	146,631	Division Operations Manager	0.0%
11-0278	FT	✓ ✓		12	12.0	147,646	Procurement Spec IV	0.0%
11-0279	FT	✓ ✓		12	12.0	102,932	Procurement Spec III	0.0%
11-0281	FT	✓ ✓		12	12.0	104,021	Accounting Tech III	0.0%
11-0283	FT	✓ ✓		12	12.0	70,464	Accounting Tech I	0.0%
11-0284	FT	✓ ✓		12	12.0	109,476	Accounting Tech III	0.0%
11-0286	FT	✓ ✓		12	12.0	132,845	Accountant V	0.0%
11-0295	PT	No	Payroll Data or Seasonal^^	12	12.0	75,060	Fish & Game Program Tech	0.0%
11-0297	FT			12	12.0	80,580	Office Assistant II	0.0%
11-0300	FT	✓ ✓		12	12.0	155,892	Analyst/Programmer V	0.0%
11-0406	FT	✓ ✓		12	12.0	70,240	Administrative Assistant I	0.0%
11-0421	FT	✓ ✓		8	12.0	124,920	Administrative Officer II	0.0%
11-0436	FT	✓ ✓		12	12.0	79,665	Administrative Assistant I	0.0%
11-0437	FT	✓ ✓		12	12.0	166,172	Asst Dir Dept Fish & Game	0.0%
11-0454	FT	✓ ✓		12	12.0	105,266	Admin Asst III	0.0%
11-0614	FT	✓		8	12.0	82,993	Administrative Assistant II	0.0%
11-0617	FT			9	12.0	93,193	Administrative Officer I	0.0%
11-1064	FT	✓		9	12.0	115,932	Micro/Network Tech II	0.0%
11-1084	FT	✓ ✓		12	12.0	137,411	Budgt Anlyst II	0.0%
11-1130	FT	✓ ✓		12	12.0	133,182	Micro/Network Spec II	0.0%
11-1283	FT	✓		12	12.0	130,099	Micro/Network Spec I	0.0%
11-1340	FT	✓ ✓		12	12.0	193,476	Systems Programmer III	0.0%
11-1362	FT	✓ ✓		12	12.0	86,828	Micro/Network Tech II	0.0%
11-1401	FT	✓ ✓		9	12.0	87,485	Micro/Network Tech II	0.0%
11-1613	FT			7	12.0	109,976	Analyst/Programmer IV	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

	FY2019	FY2018	ort Services (148)	: Statewide Suppor	Name:	RDU
	Governor	Management Plan	ervices (479)	: Administrative Se	onent:	Comp
Change	ΦE 700 004	A7. 405. 500	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	gement Plan	8 Mana	FY201
6	\$5,798,994 (\$212,294) 3.7%	\$7,435,568 (\$152,568) 2.1%	Minus budgeted vacancy rate**:	Deleted	lgeted	Buc
	\$0	\$0	Personal Services lump sum and boards budgeted amount:	0	66	FT:
696.300)	\$5,586,700 (\$1,6	\$7,283,000	Budget Request (Line 1000 Authority):	1	8	PT:
, ,	, , , , , , , , , , , , , , , , , , , ,	* ,,	3	1	2	NP:

On average, this component must maintain 16.2 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	PCN Budgeted Months	PCN Budgeted Amount*	Split Job Title	Percent UGF
				40.0	400 500	'	
11-1678	FT		12	12.0	129,509	Micro/Network Spec II	0.0%
11-1722	FT		11	12.0	83,156	Human Resource Technician II	0.0%
11-1860	FT		12	12.0	75,120	Accounting Tech I	0.0%
11-1949	PT	No Payroll Data or Seasonal^^	12	6.0	26,431	Office Assistant I	0.0%
11-1972	FT		12	12.0	147,414	Systems Programmer II	0.0%
11-2079	FT		1	12.0	88,881	Micro/Network Tech II	0.0%
11-2247	FT		12	12.0	112,250	Micro/Network Tech II	0.0%
11-4268	FT		12	12.0	108,602	Micro/Network Spec I	0.0%
11-5013	FT		9	12.0	78,349	Micro/Network Tech I	0.0%
11-5130	FT		12	12.0	153,442	Data Processing Mgr I	0.0%
11-5325	FT		12	12.0	146,631	Data Processing Mgr I	0.0%
11-6002	FT		12	12.0	124,663	Administrative Officer I	0.0%
11-6044	FT		12	12.0	98,734	Admin Asst III	0.0%
11-7011	FT		12	12.0	89,248	Accounting Tech II	0.0%
11-7072	FT		10	12.0	63,695	Accounting Clerk	0.0%
11-IN0935	NP		10	7.0	21,391	College Intern I	0.0%
11-IN1005	NP		11	9.0	27,503	College Intern I	0.0%
18-7462	FT		12	12.0	144,512	Human Resource Consultant IV	0.0%
Deleted in	FY20	18 Management Plan					
11-0269	PT	No Payroll Data or Seasonal^^	0	4.0	0	Office Assistant I	
11-N09019	NP		0	5.0	0	Student Intern II	

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			,			
	FY2019	FY2018	oort Services (148)	Statewide Supp	Name:	RDU I
	Governor	Management Plan	eries and Game (2048)	Boards of Fishe	onent:	Compo
Change			Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	gement Plan	8 Mana	FY2018
20/	\$542,189 (\$4.355) 0.39	\$534,809 (\$0,005) 4.70/	,, ,	Deleted	geted	Bud
170	(\$1,355) 0.2	(\$9,235) 1.7%	Minus budgeted vacancy rate**:	0	4	гт.
	\$108,266	\$122,526	Personal Services lump sum and boards budgeted amount:	U	4	FT:
\$1,000	\$649.100	\$648,100	Budget Request (Line 1000 Authority):	0	0	PT:
4 .,	4 0 10, 100	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	= += g - · · · · - · · · · · · · · · · · · · · · · · ·	0	0	NP.

On average, this component must maintain 0.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Mantha	PCN Budgeted Months	PCN Budgeted Amount*	Split	Job Title	Percent UGF
11-0451	FT		11	12.0	101,595	**	Publications Spec II	100.0%
11-0600	FT		12	12.0	156,555		Exec Dir I, Brds Fish & Game	100.0%
11-0602	FT		12	12.0	101,727	**	Publications Spec II	100.0%
11-0616	FT		12	12.0	174,932		Exec Dir II, Brds Fish & Game	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			-g()			
RDU I	Name:	Statewide Su	pport Services (148)	FY2018	FY2019	
Compo	onent:	Advisory Con	nmittees (2231)	Management Plan	Governor	
FY2018	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$366.425	\$368.301	Change
Bud	lgeted	Deleted	Minus budgeted vacancy rate**:	\$366,425 (\$225) 0.1%	(\$301) 0.	1%
FT:	0	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	5	0	Budget Reguest (Line 1000 Authority):	\$366,200	\$368.000	\$1,800
ND.	Λ	0	7,	, ,	* /	* /

On average, this component must maintain months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months		PCN Budgeted Amount*		Job Title	Percent UGF
11-0410	PT	No Payroll Data or Seasonal^	12	8.0	61,922		F&G Regional Reg Pgm Asst	100.0%
11-0451	FT		11	12.0	7,451	*	Publications Spec II	100.0%
11-0602	FT		12	12.0	7,463	*	Publications Spec II	100.0%
11-0606	PT	No Payroll Data or Seasonal^^	12	8.0	68,206		F&G Regional Reg Pgm Asst	100.0%
11-0608	PT	No Payroll Data or Seasonal^^	11	8.0	73,442		F&G Regional Reg Pgm Asst	100.0%
11-0611	PT	No Payroll Data or Seasonal^^	4	8.0	75,159		F&G Regional Reg Pgm Asst	100.0%
11-0612	PT	No Payroll Data or Seasonal^^	12	8.0	72,782		F&G Regional Reg Pgm Asst	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

		Statewide Suppo Habitat (486)	ort Services (148)	FY2018 Management Plan	FY2019 Governor	
FY2018 Managemer		gement Plan Deleted	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	\$4,708,788	\$4,632,258	Change
FT:	38	0	Minus budgeted vacancy rate**: Personal Services lump sum and boards budgeted amount:	(\$144,488) 3.1% \$0	(\$253,358) 5.5 ¹ \$0	%
PT:	3	0	Budget Request (Line 1000 Authority):	\$4,564,300	\$4,378,900 (\$185,400)
NP:	0	0			, , , ,	,

On average, this component must maintain 14.0 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		Percent
PCN	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split Job Title	UGF
10-3508	FT		12	12.0	171,296	Fish and Game Coordinator	90.0%
11-1688	FT		9	12.0	118,869	Habitat Biologist III	70.0%
11-1968	FT		0	12.0	91,093	Habitat Biologist I	50.0%
11-2241	PT	No Payroll Data or Seasonal^	8	11.0	86,023	Habitat Biologist I	0.0%
11-4027	PT		4	6.0	24,220	Fish & Game Program Tech	100.0%
11-5183	FT		12	12.0	131,884	Habitat Biologist II	79.0%
11-6001	FT		12	12.0	193,209	Division Director	100.0%
11-6008	FT		3	12.0	139,644	Fish and Game Coordinator	0.0%
11-6011	FT		12	12.0	159,782	Operations Manager	85.0%
11-6017	FT		0	12.0	96,670	Habitat Biologist III	50.0%
11-6027	FT		12	12.0	107,146	Habitat Biologist II	0.0%
11-6032	FT		12	12.0	105,730	Fish & Game Program Tech	100.0%
11-6034	FT		12	12.0	128,398	Habitat Biologist IV	70.0%
11-6042	FT		10	12.0	78,343	Fish & Game Program Tech	100.0%
11-6048	FT		12	12.0	128,777	Habitat Biologist II	71.0%
11-6051	FT		12	12.0	127,194	Habitat Biologist III	80.0%
11-6053	FT		12	12.0	89,631	Fish & Game Program Tech	100.0%
11-6055	FT		12	12.0	2,819	* Fish & Game Program Tech	100.0%
11-6058	FT		12	12.0	82,504	Fish & Game Program Tech	100.0%
11-6060	FT		12	12.0	131,952	Habitat Biologist IV	88.0%
11-6064	FT		0	12.0	99,661	Habitat Biologist II	0.0%
11-6076	FT		12	12.0	140,144	Habitat Biologist III	68.0%
11-6083	FT		1	12.0	92,552	Habitat Biologist I	0.0%
11-6093	FT		8	12.0	94,349	Habitat Biologist III	90.0%
11-6102	FT		12	12.0	99,155	Habitat Biologist III	30.0%
11-6104	FT		12	12.0	140,890	Habitat Biologist IV	0.0%
11-6124	FT		12	12.0	111,393	Habitat Biologist IV	89.0%
11-6128	FT		12	12.0	112,470	Habitat Biologist II	89.0%
11-6131	FT		12	12.0	137,616	Habitat Biologist IV	45.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

-	oa	. I I zo io manage				
RDU	Name:	Statewide Suppo	ort Services (148)	FY2018	FY2019	
Comp	onent:	Habitat (486)		Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	Φ4 700 700	\$4,632,258	Change
Buc	dgeted	Deleted	Minus budgeted vacancy rate**:	\$4,708,788 (\$144,488) 3.1%	(\$253,358) 5.5%	,
FT:	38	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	3	0	Budget Request (Line 1000 Authority):	\$4,564,300	\$4,378,900 (\$	185,400)
NP:	0	0	3	+ , ,	* ,, (*	,,

On average, this component must maintain 14.0 months of vacant PCNs to stay within FY2018 Management Plan budget.

	Count	Filled in Payroll by Month	Year Filled	PCN Budgeted	PCN Budgeted		Percent
PCN	Status	1/15/2017 12/15/2017	Months	Months	Amount*	Split Job Title	UGF
11-6132	FT		12	12.0	154,387	Habitat Biologist IV	68.0%
11-6133	FT		12	12.0	102,932	Habitat Biologist III	70.0%
11-6134	FT		12	12.0	124,145	Habitat Biologist II	94.0%
11-6136	FT		12	12.0	109,705	Habitat Biologist III	45.0%
11-6138	FT		12	12.0	99,752	Habitat Biologist III	70.0%
11-6152	FT		0	12.0	111,246	Habitat Biologist IV	0.0%
11-7023	FT		12	12.0	98,800	Habitat Biologist III	15.0%
11-7029	FT		12	12.0	102,470	Habitat Biologist III	62.0%
11-7030	FT		12	12.0	147,725	Fish and Game Coordinator	73.0%
11-7604	FT		12	12.0	120,678	Habitat Biologist III	70.0%
11-7608	FT		12	12.0	116,008	Habitat Biologist III	62.0%
11-7701	FT		12	12.0	112,585	Habitat Biologist II	89.0%
11-7705	PT	No Payroll Data or Seasonal [∧]	10	11.0	84,941	Habitat Biologist I	100.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

NP:

5

RDU	Name:	Statewide Su	pport Services (148)	FY2018	FY2019	
Comp	onent:	State Subsist	ence Research (2625)	Management Plan	Governor	
FY201	8 Mana	gement Plan	Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:			Change
· ·		Deleted	only, not component's authorized budget).	\$4,044,823	\$4,004,832	
Duc	igeteu	Deleted	Minus budgeted vacancy rate**:	(\$140,923) 3.5%	(\$85,132) 2.1	1%
FT:	21	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	23	0	Budget Request (Line 1000 Authority):	\$3,903,900	\$3,919,700	\$15,800

On average, this component must maintain 8.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Dourell by Month	Year	PCN	PCN		
	Count	Filled in Payroll by Month 1/15/2017 ————————————————————————————————————	Filled Months	Budgeted Months	Budgeted Amount*		Percent
PCN	Status	1/15/2017 12/15/2017		WIGHTIO	711100111	Split Job Title	UGF
11-0400	FT		12	12.0	190,422	Division Director	100.0%
11-0401	FT		12	12.0	103,299	Research Analyst III	0.0%
11-0402	FT		11	12.0	99,629	Subsist Resource Spec III	63.7%
11-0403	PT	No Payroll Data or Seasonal^^	12	11.0	106,018	Research Analyst III	38.5%
11-0405	FT		12	12.0	193,288	Subsistence Program Manager	85.4%
11-0408	PT	No Payroll Data or Seasonal [™]	4	11.0	78,960	Subsist Resource Spec II	60.9%
11-0409	FT		12	12.0	114,367	Subsist Resource Spec III	39.1%
11-0411	FT		12	12.0	71,533	Fish & Game Program Tech	32.6%
11-0412	PT	No Payroll Data or Seasonal [™]	12	11.0	73,238	Publications Tech II	22.0%
11-0413	FT		12	12.0	90,913	Subsist Resource Spec II	46.2%
11-0415	FT		12	12.0	162,087	Division Operations Manager	100.0%
11-0416	FT		0	12.0	75,412	Subsist Resource Spec I	45.8%
11-0420	FT		8	12.0	4,138	* Fish & Game Program Tech	0.0%
11-0422	FT		12	12.0	116,516	Subsist Resource Spec III	57.9%
11-0423	FT		12	12.0	89,220	Subsist Resource Spec II	42.5%
11-0425	PT	No Payroll Data or Seasonal^^	11	11.0	71,936	Subsist Resource Spec I	16.8%
11-0426	PT	No Payroll Data or Seasonal^^	12	11.0	94,411	Subsist Resource Spec II	40.5%
11-0427	PT	No Payroll Data or Seasonal^^	4	11.0	77,115	Subsist Resource Spec II	49.7%
11-0429	PT	No Payroll Data or Seasonal^^	11	11.0	71,936	Subsist Resource Spec I	16.7%
11-0430	FT		12	12.0	120,784	Subsist Resource Spec II	52.5%
11-0431	FT		12	12.0	138,215	Subsistence Program Manager	89.2%
11-0433	PT		12	10.0	60,178	Publications Tech II	37.5%
11-0435	FT		10	12.0	144,193	Subsistence Program Manager	93.8%
11-0438	PT	No Payroll Data or Seasonal [∧]	4	11.0	99,949	Subsist Resource Spec II	58.7%
11-0440	PT	No Payroll Data or Seasonal [∧]	12	11.0	77,059	Subsist Resource Spec I	0.0%
11-0441	FT		11	12.0	97,380	Subsist Resource Spec III	61.3%
11-0442	PT	No Payroll Data or Seasonal^^	12	11.0	89,246	Research Analyst III	30.5%
11-0444	FT		12	12.0	70,464	Fish & Game Program Tech	63.3%
11-0446	PT	No Payroll Data or Seasonal^^	0	6.0	33,487	F&W Technician III	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

FY2018 Management Plan

0

5

NP:

RDU Name: Statewide Support Services (148)

Component: State Subsistence Research (2625)

FY2018

Management

Fovernor

Plan

Total cost if every PCN was filled for an entire year (calculation start

only, not component's authorized budget)*: \$4,044,823 \$4,004,832

Budgeted Deleted Minus budgeted vacancy rate**: (\$140,923) 3.5% (\$85,132) 2.1%

FT: 21 0 Personal Services lump sum and boards budgeted amount: \$0 \$0

On average, this component must maintain 8.8 months of vacant PCNs to stay within FY2018 Management Plan budget.

		Filled in Payroll by Month	Year Filled	PCN	PCN		
	Count Status	, ,	Months	Budgeted Months	Amount*	Split Job Title	Percent UGF
11-0447	PT	No Payroll Data or Seasonal^^	6	11.0	78,960	<u> </u>	0.0%
11-0448	PT	No Payroll Data or Seasonal^^	2	11.0	78,960	•	11.4%
11-0449	FT		12	12.0	85,908	Subsist Resource Spec II	67.1%
11-0450	PT	No Payroll Data or Seasonal^	4	11.0	70,734	Subsist Resource Spec I	18.2%
11-0456	FT		12	12.0	91,591	Publications Spec II	80.9%
11-0457	FT		12	12.0	144,756	Research Analyst IV	0.0%
11-0458	FT		12	12.0	86,327	Research Analyst II	0.0%
11-0460	FT		12	12.0	143,555	Research Analyst IV	100.0%
11-0463	PT	No Payroll Data or Seasonal^^	10	11.0	63,894	F&W Technician III	12.7%
11-0464	PT	No Payroll Data or Seasonal^^	10	6.0	33,899	F&W Technician III	15.4%
11-0465- △	PT	No Payroll Data or Seasonal^^	0	6.0	33,487	F&W Technician III	0.0%
11-0466	PT	No Payroll Data or Seasonal^^	10	6.0	36,229	F&W Technician III	0.0%
11-0467	PT	No Payroll Data or Seasonal^^	0	6.0	33,487	F&W Technician III	8.2%
11-0468	PT	No Payroll Data or Seasonal^^	12	6.0	36,692	F&W Technician III	42.5%
11-5330	PT	No Payroll Data or Seasonal^^	0	6.0	41,763	F&W Technician III	0.0%
11-6033	PT	No Payroll Data or Seasonal^^	6	11.0	62,671	Fish & Game Program Tech	0.0%
11-IN0920	NP		11	6.0	17,460	College Intern I	0.0%
11-IN0921	NP		10	6.0	17,460	College Intern I	21.6%
11-IN1203 ^	NP		3	6.0	25,175	Graduate Intern I	30.7%
11-IN1303	NP		12	6.0	27,609	Graduate Intern I	0.0%
11-N08146 ^	NP		0	6.0	18,813	College Intern I	26.1%

Notes: This department also had 183 unbudgeted filled PCNs over the prior year, typically non-permanent employees paid out of existing authorization. Depending on the payroll months covered, the unbudgeted count may also include PCNs deleted prior to the selected scenario.

Change

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.

Fish and Game

Scenario: FY2018 Management Plan (14331)

			• ,			
RDU Na	ame:	Statewide Su	oport Services (148)	FY2018	FY2019	
Compon	nent:	EVOS Truste	e Council (2693)	Management Plan	Governor	
FY2018 Management Plan			Total cost if every PCN was filled for an entire year (calculation start only, not component's authorized budget)*:	4	Ф Г ОО ООО	Change
Budgeted		Deleted	Minus budgeted vacancy rate**:	\$582,154 (\$17,954) 3.1%	\$588,200 (\$14,000) 2.4	4%
FT:	4	0	Personal Services lump sum and boards budgeted amount:	\$0	\$0	
PT:	0	0	Budget Request (Line 1000 Authority):	\$564,200	\$574,200	\$10,000
NP:	0	0				

On average, this component must maintain 1.5 months of vacant PCNs to stay within FY2018 Management Plan budget.

PCN	Count Status	Filled in Payroll by Month 1/15/2017 — 12/15/2017	Year Filled Months	Budgeted	PCN Budgeted Amount*	Split Job Title	Percent UGF
11-7002	FT		12	12.0	200,651	Exec Dir Trustee Council	0.0%
11-7005	FT		12	12.0	138,333	Associate Coordinator	0.0%
11-7708	FT		12	12.0	118,096	Librarian III	0.0%
11-7710	FT		12	12.0	125,074	Administrative Manager	0.0%

^{**}The vacancy rate represents the amount of PCN vacancies a component must average to stay within budget. Components do not receive enough authorization to cover 100% of their PCNs for the entire year.

[^]PCN deleted in FY2019 Governor

[^]Seasonal employees are often kept in the payroll system even when not actively collecting a check so filled months are not displayed.

Split PCNs are funded by multiple components but for budget purposes are only counted in one component. *=split uncounted, ** = split counted.