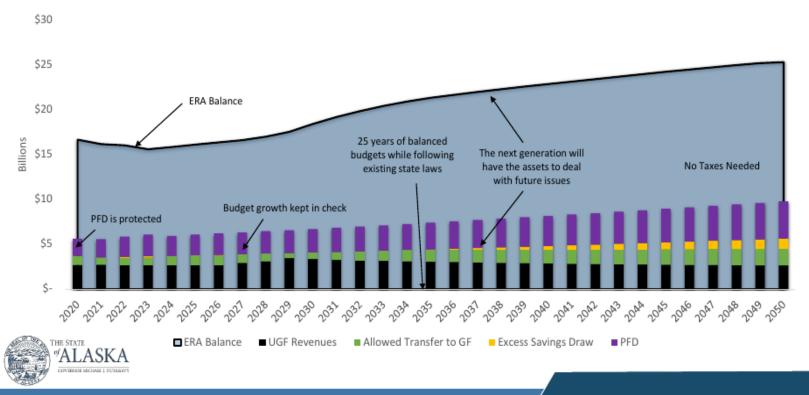
# Fiscal Plan Review

Senate Finance Committee
April 23 and 25, 2019
David Teal and Alexei Painter, Legislative Finance Division

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# Where does Governor Dunleavy's plan lead? Full PFDs, Balanced Budgets, and a Bright Future



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Scenario 1: The Governor's Plan

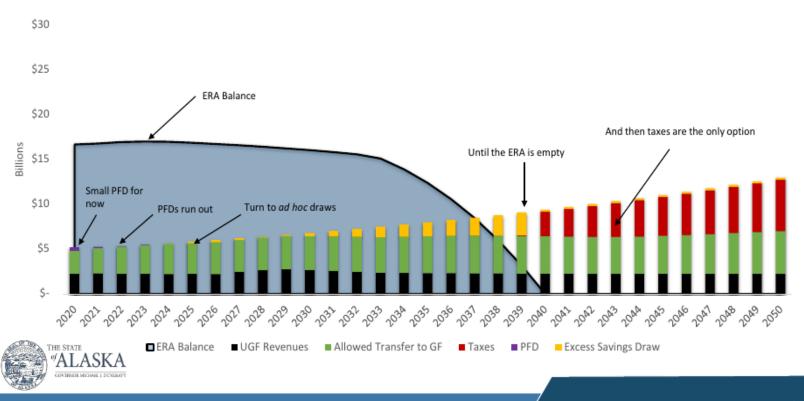
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FY20	20-FY2029 Pr	ojected Sou	rce and Uses	of State Ge	neral Funds	(\$ millions)				
Sources of Funds	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Unrestricted GF Revenue per RSB	2,303.6	2,242.0	2,197.2	2,197.0	2,182.9	2,176.5	2,303.4	2,401.7	2,581.4	2,710.5
Restricted GF Revenue per RSB	472.9	455.7	456.9	458.5	459.7	460.8	462.2	463.7	465.2	465.7
Program Receipts not in RSB	508.2	519.6	531.3	543.2	555.5	568.0	580.7	593.8	607.2	620.8
Remaining POMV after PFD Payments	989.1	1,034.2	839.4	901.8	1,219.2	1,233.3	1,250.0	1,266.7	1,285.9	1,312.3
Transfers (to) Principal under new Savings Rule	-	-	-	-	-	-	-	(71.0)	(246.1)	(380.3)
Transfers from/(to) CBR	(50.0)	129.1	455.9	370.0	123.8	145.1	12.1	\$ -	-	-
Net Revenues From Fiscal Notes	420.4	429.5	438.6	448.1	453.9	457.8	460.1	461.9	461.8	460.1
Total Available General Funds	4,644.2	4,810.0	4,919.3	4,918.7	4,994.8	5,041.5	5,068.6	5,116.8	5,155.4	5,189.2
Uses of Funds	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Agency Operations	4,019.0	4,089.2	4,181.2	4,144.7	4,209.7	4,242.7	4,261.2	4,299.4	4,326.4	4,353.6
Debt Service Payments	129.7	133.0	161.7	192.9	197.5	203.3	203.2	204.1	203.6	198.9
PERS/TRS Contributions	307.9	423.1	409.1	410.9	414.4	419.0	424.5	430.4	439.1	447.1
Capital Expenditures	143.4	144.8	148.1	151.4	154.8	158.3	161.9	165.5	169.2	173.1
Net Appropriations from Fiscal Notes	44.2	19.9	19.2	18.8	18.5	18.1	17.8	17.4	17.0	16.6
Total General Fund Appropriations	4,644.2	4,810.0	4,919.3	4,918.7	4,994.8	5,041.5	5,068.6	5,116.8	5,155.4	5,189.2
Appropriation Limit*	10,565.4	10,911.1	5,339.0	4,918.7	4,994.8	5,041.5	5,068.6	5,116.8	5,155.4	5,189.2
Total Dividend Funds (\$ millions)	2,506.6	2,743.1	2,990.5	2,347.7	2,122.9	2,164.3	2,200.5	2,241.4	2,287.4	2,334.8
Per Person Dividend Base	\$2,998	\$3,148	\$3,416	\$3,522	\$3,150	\$3,180	\$3,202	\$3,230	\$3,264	\$3,300
Per Person Dividend Repayment	\$1,061	\$1,289	\$1,388	-	-	-	-	-	-	-
Per Person Taxes	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
FY20	020-FY2029 P	rojected Sav	ings Accoun	t Balances (\$	millions, er	nd of year)		,	,	
	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
Permanent Fund Principal Account (non-spendable)	48,529.0	49,948.1	51,391.4	52,870.7	54,386.2	55,952.5	57,586.2	59,287.0	61,060.4	62,899.8
Permanent Fund Earnings Reserve Account	18,592.2	17,926.6	17,222.1	17,150.5	17,038.6	16,924.5	16,812.6	16,700.9	16,584.2	16,456.2
Permanent Fund Total	67,121.1	67,874.7	68,613.5	70,021.2	71,424.8	72,877.0	74,398.8	75,987.9	77,644.5	79,356.0
Savings Reserve Fund	4,342.1	4,555.1	4,427.0	4,353.3	4,497.2	4,627.0	4,896.2	5,191.1	5,500.6	5,825.6
*The proposed constitutional amendment would take	effect in FY	22, but woul	d use a 3-ye	ar average. S	o, the FY22 I	imit would b	e highertha	n expected	spending.	

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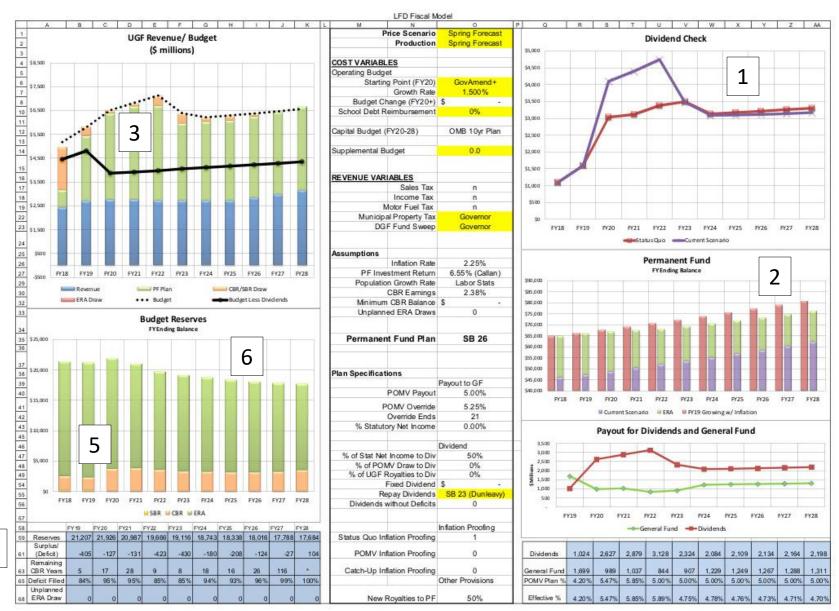
## Status Quo Budgeting

No PFD, No Savings, and No good options for future Alaskans



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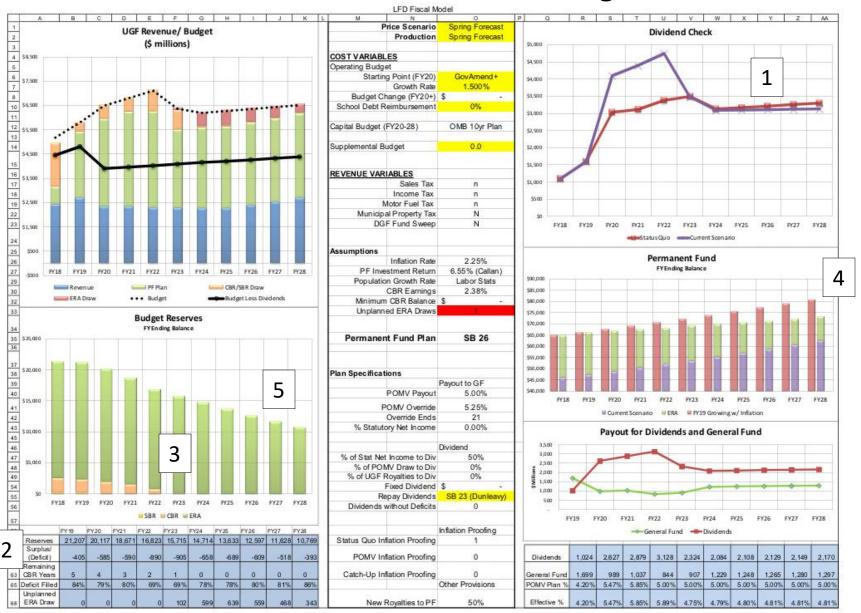
#### The Governor's Plan



#### The Governor's Plan

- 1. PFDs are \$3,000 or more every year.
- 2. Past-year dividends remove money from the ERA, and reduced earnings on the reduced balances mean we never quite recover (PF value falls behind inflation).
- 3. High dividends come at a price of large FY20 reductions in government services.
- 4. Deficits closely match numbers in the Governor's 10-year plan, reaching a maximum of 15%. A balanced budget is achieved by FY27.
- The CBR remains healthy: the DGF infusion in FY20 covers deficits in later years.
- 6. The ERA stabilizes after paying past-year dividends. This is a strong sign of a viable scenario.

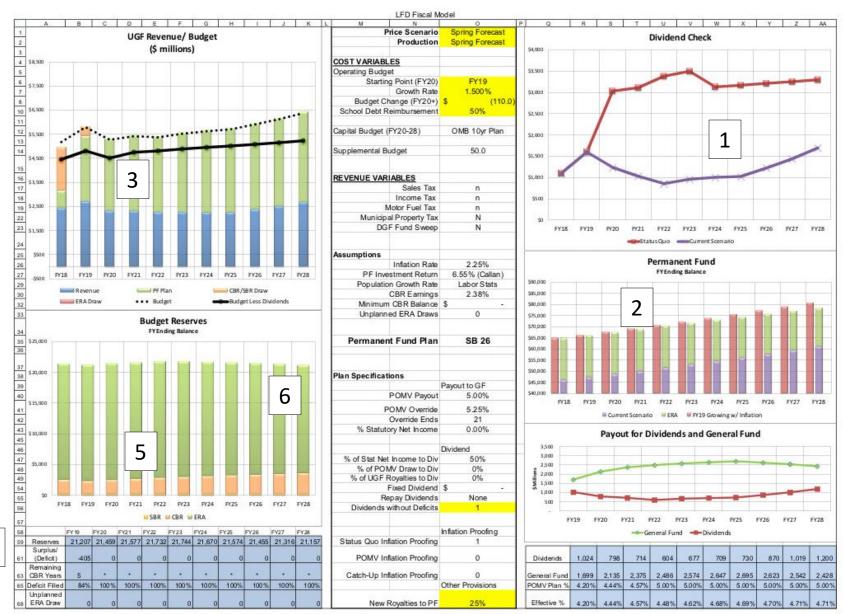
#### The Governor's Plan without Legislation



#### The Governor's Plan without:

- 1. Legislation that allows the State to retain oil & gas property tax revenue and
- 2. Transfers of the Power Cost Equalization Fund, Community Assistance Fund and Higher Education Endowment to the general fund
- 1. PFDs remain at \$3,000 or more every year.
- 2. Expenditures are the same, but lower revenue means bigger deficits.
- 3. Those deficits consume the CBR in just a few years and then begin eroding the ERA.
- 4. That further reduces the balance (and future earnings) of the PF, so the PF loses value to inflation.
- 5. The ERA is on a downward trajectory, which is not a good sign of a viable scenario.

### House Budget (if Surplus is Used for Dividends)



#### The House Budget

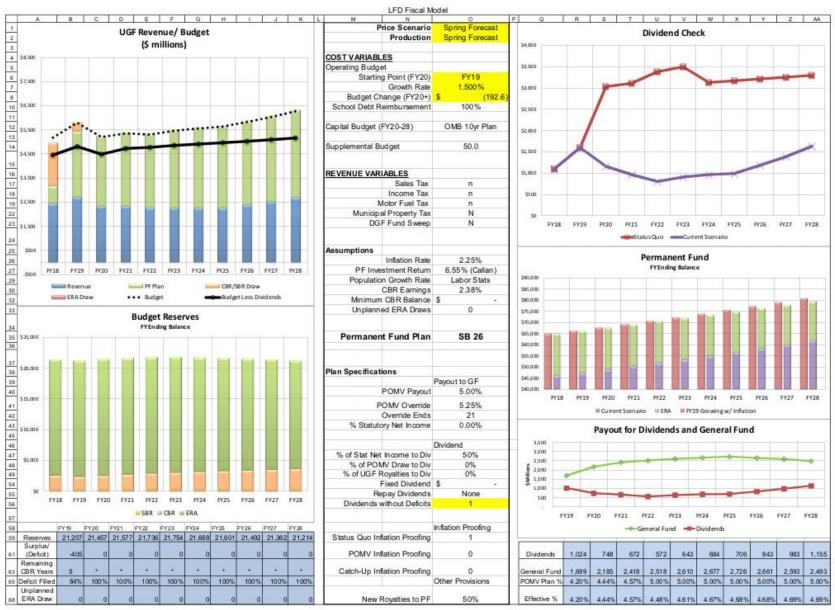
- 1. PFDs are substantially lower than under the Governor's plan—dipping below \$1,000 until oil tax credits are paid off, then climbing to \$1,500 or more.
- 2. Although there are no ad hoc draws from the ERA, the payout rate is a little too high to allow the PF balance to keep pace with inflation.
- 3. Lower dividends mean smaller reductions in government services.
- 4. Deficits vanish immediately and do not reappear.
- The CBR balance grows—there are no draws from the CBR.
- 6. The ERA is stable. **This is not a doomsday scenario**.

# How Well Does the House Budget Meet Governor Dunleavy's Guiding Principles?

- 1. expenditures cannot exceed existing revenue;
- 2. the budget is built on core functions that impact a majority of Alaskans;
- 3. maintaining and protecting our reserves;
- 4. the budget does not take additional funds from Alaskans through taxes or the PFD;
- 5. it must be sustainable, predictable and affordable.

An Honest Budget: Fiscal Year 2020 https://gov.alaska.gov/an-honest-budget-2020/

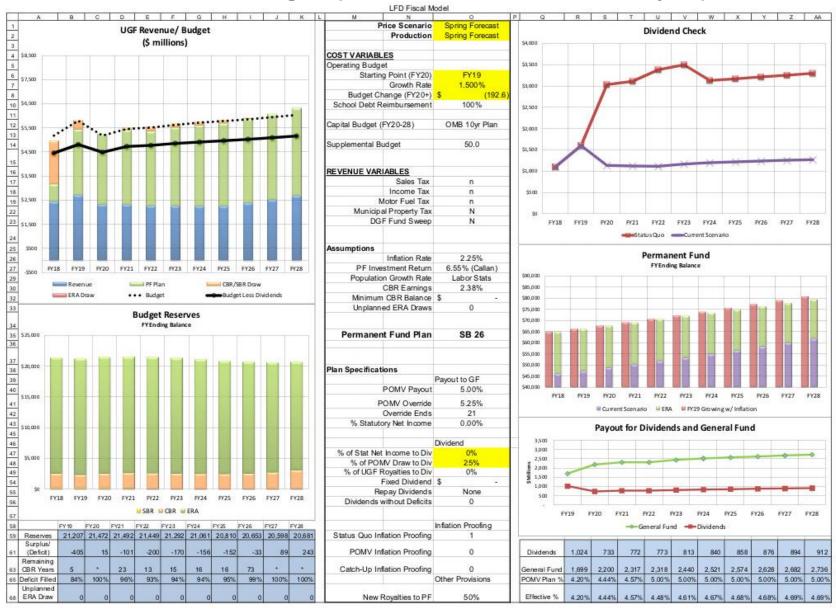
### Senate Budget (if Surplus is Used for Dividends)

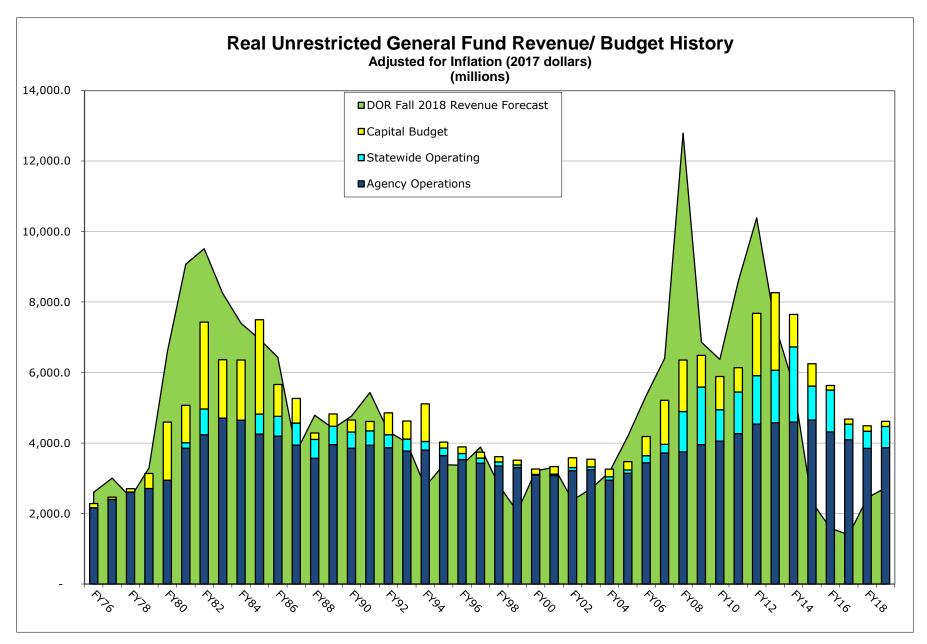


## Senate Budget (with a 50/50 dividend split)



## Senate Budget (with a 75/25 dividend split)





Calculating a PFD that Maintains a	a Balanced Budge	t		Senate 4/2	2/19	
(in \$ millions except for PFDs)						
Totalisiana I Barrana (Conina Fara	1	2 204		F20 F00 kkl	- / 0 66	-
Traditional Revenue (Spring Fore	cast)	2,304		529,500 001	s/day @ \$66	
POMV Payout	1.04	2,933	20/			Change
Royalties beyond 25% Constitution	nai Mandate		0%		FY19	From FY19
Total FY20 Revenue		5,237			5,406	(170)
Senate Subcom FY20 Agency Appr	ropriations	3,815				
Additional K-12 Funding		30	100%			
Phase 1 Medicaid Reduction		(83)	91%			
Capital Project Debt Reimbursem	ent	5	100%			
School Debt Reimbursement		83	100%			
Other Debt Service		89				
Retirement Assistance		308				
Fund Capitalization		41				
Oil & Gas Tax Credits		-	0%	100		
Pre-transfer UGF Appropriations		4,289	0/0	100	4,569	(280
Capital (Governor: 95.77)		150			148	2
Transfers (Cap Income and Oil&Ha	az Funds)	43		Surplus /	31	12
Adjustments		-		(Deficit)		
Total Anticipated FY20				(		
Expenditures before PFDs		4,482		755	4,748	(266
Assume a budget surplus goes to						
PFDs require the budget to be bal	lanced with cuts,	new		PFD with a		
	lanced with cuts,	new		PFD with a Balanced	Recipients	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:	lanced with cuts, evenue/reserves	new increase			Recipients : 639,247	
PFDs require the budget to be bal revenue or reserves. Then cuts/re	lanced with cuts,	new increase Surplus		Balanced Budget		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows: Amount of Cut / Revenue / Reserves	Appropriations 4,482	new increase Surplus 755		Balanced Budget \$ 1,171		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:	anced with cuts, evenue/reserves Appropriations	new increase  Surplus  755 855		Balanced Budget \$ 1,171 \$ 1,328		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows: Amount of Cut / Revenue / Reserves	Appropriations 4,482	new increase Surplus 755		Balanced Budget  \$ 1,171 \$ 1,328 \$ 1,484		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows: Amount of Cut / Revenue / Reserves - 100	Appropriations 4,482 4,382	new increase  Surplus  755 855		Balanced Budget \$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows: Amount of Cut / Revenue / Reserves - 100 200	Appropriations 4,482 4,382 4,282	surplus 755 855 955		### Balanced   Budget		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations 4,482 4,382 4,282 4,182	Surplus 755 855 955 1,055		Balanced Budget \$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations 4,482 4,382 4,282 4,182 3,982	Surplus 755 855 955 1,055 1,255		### Balanced   Budget		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations 4,482 4,382 4,282 4,182 3,982 3,682	Surplus 755 855 955 1,055 1,255		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations 4,482 4,382 4,282 4,182 3,982 3,682 3,482	Surplus 755 855 955 1,055 1,255 1,555 1,755		Balanced Budget  \$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736		
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,755 1,955		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049	: 639,247	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations 4,482 4,382 4,282 4,182 3,982 3,682 3,482 3,282 to PFDs	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus	: 639,247	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955 1,955		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591)	PFD \$ 3,661	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  1,955 880		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298)	PFD \$ 3,661 \$ 3,202 \$ 2,743	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  to GF 587 880 1,173		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005)	PFD \$ 3,661 \$ 3,202 \$ 2,743	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  to GF 587 880 1,173 1,467		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005) (711)	PFD \$ 3,661 \$ 3,202 \$ 2,743 \$ 2,284 \$ 1,826	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955 1,955 1,955 1,957 1,957 1,467 1,760		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005) (711) (418)	PFD \$ 3,661 \$ 3,202 \$ 2,743 \$ 2,284 \$ 1,826	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  to GF 880 1,173 1,467 1,760 1,907 2,053		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 1,954 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005) (711) (418) (272)	PFD \$ 3,661 \$ 3,202 \$ 2,743 \$ 2,284 \$ 1,826 \$ 1,596 \$ 1,367	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  to GF 880 1,173 1,467 1,760 1,907 2,053 2,200		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005) (711) (418) (272) (125)	PFD \$ 3,661 \$ 3,202 \$ 2,743 \$ 2,284 \$ 1,826 \$ 1,596 \$ 1,367 \$ 1,137	
PFDs require the budget to be bal revenue or reserves. Then cuts/re PFDs as follows:  Amount of Cut / Revenue / Reserves	Appropriations	Surplus 755 855 955 1,055 1,255 1,755 1,955 1,955  to GF 880 1,173 1,467 1,760 1,907 2,053		\$ 1,171 \$ 1,328 \$ 1,484 \$ 1,641 \$ 2,423 \$ 2,736 \$ 3,049  Surplus (1,591) (1,298) (1,005) (711) (418) (272) (125)	PFD \$ 3,661 \$ 3,202 \$ 2,743 \$ 2,284 \$ 1,826 \$ 1,596 \$ 1,367 \$ 1,137	

### **Projected Reserve Balances -- End of FY19** (\$ billions) Constitutional Budget Reserve Fund 2.30 18.99 Permanent Fund ERA 0.17 Statutory Budget Reserve Fund Alaska Higher Education Investment Fund 0.34 \$ Power Cost Equalization Endowment 0.99