FY23 State Fiscal Update

Office of Governor Mike Dunleavy





Imagine a State with...

✓ No budget deficit

√ \$1.6 billion surplus

√ 7% less spending since 2019

✓ Lowest crime rate in 40+ years

√ \$82+ billion sovereign wealth fund

✓ Stable pension system

√ \$3,700 dividend to residents this year

✓ Relatively low debt

✓ Increased natural resource production

✓ World-class energy & resource opportunity



Governor Dunleavy's FY23 Proposed Budget: Overview

FY 2020 Deficit

\$1.6 BILLION

FY 2020 inherited by Governor Dunleavy in first year FY 2023 Deficit

\$0

Governor Dunleavy's 4th year in office

SUSTAINABLE GOVERNMENT

Prior Administration's FY 2019 Budget

\$4.9 BILLION Governor Dunleavy's FY 2023 Budget

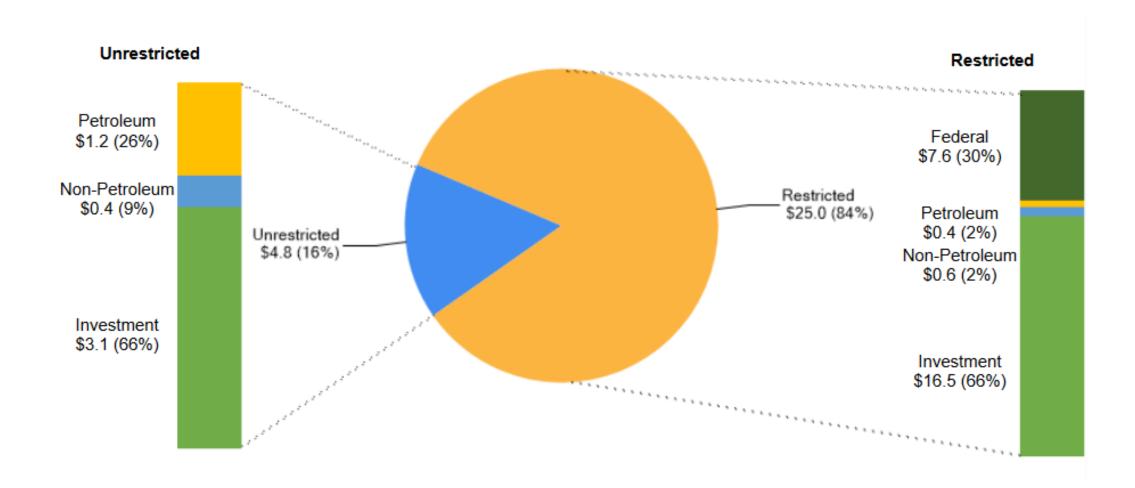
\$4.6 BILLION

- √ \$24 million increase for public safety to hire more
 State Troopers and VPSOs
- ✓ Fully funds K-12 education, as has occurred every year of the Dunleavy Administration
- ✓ Fulfills 100% of **school bond debt** reimbursement (\$79 million), providing Alaskans with local property tax relief
- √ \$325 million G.O. Bond package to invest in

 Alaska's infrastructure and grow the economy
- ✓ Alaskans receive a \$2,545 PFD in 2022 and remaining \$1,216 PFD balance for 2021
- ✓ <u>Bottomline</u>: A smaller, sustainable government that maintains essential services has been achieved in Governor Dunleavy's FY23 budget



Fiscal Year 2021 - Historic State Revenues

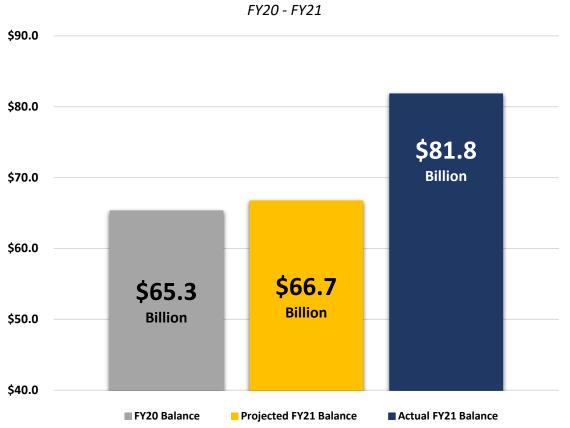


FY21 State, Federal, & Investment Revenue: \$29.8 Billion



Fiscal Year 2021 - Historic Permanent Fund Performance

Permanent Fund Balance



Total Fund Value (June 30, 2021)
\$81.8 Billion

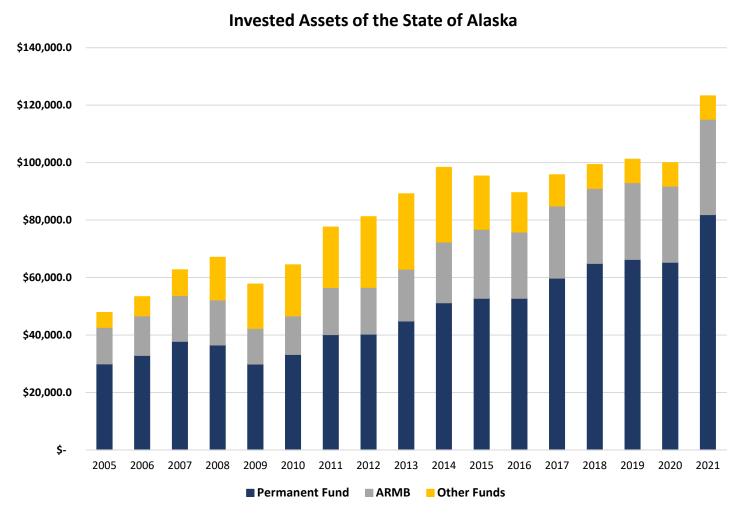
Annualized Return Since Inception
9.12%

\$19.6 Billion

FY21 Total Return
29.73%



Fiscal Year 2021 – Historic Combined Investment Assets



The State's combined invested assets are at an all-time high – \$123 Billion

- Permanent Fund \$82 Billion
 - ✓ FY2021 return: 29.73%
 - ✓ Additional FY23 POMV: \$291.3 million
- Retirement Funds \$33 Billion
 - ✓ FY2021 return: 30.1%
 - Generated \$179 million in budget savings from retirement contributions due to high performance
- Other State Funds \$8 Billion

Improved Fiscal Outlook - Oil Prices Rebound



February 2022 revenue update

- ✓ FY22 oil estimate: \$84.34/bbl
- ✓ FY23 oil estimate: \$85.44/bbl
- ✓ Highest oil price since 2014

Positive oil sentiment (near term)

- ✓ Goldman Sachs' base case expects Brent crude to hit \$100 per barrel in 2022 & 2023
- ✓ Bank of America predicts Brent crude oil, which drives gas prices, will rise to \$120/bbl by June 2022
- Good for State revenue, but negative impact to fuel prices & inflation

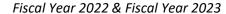


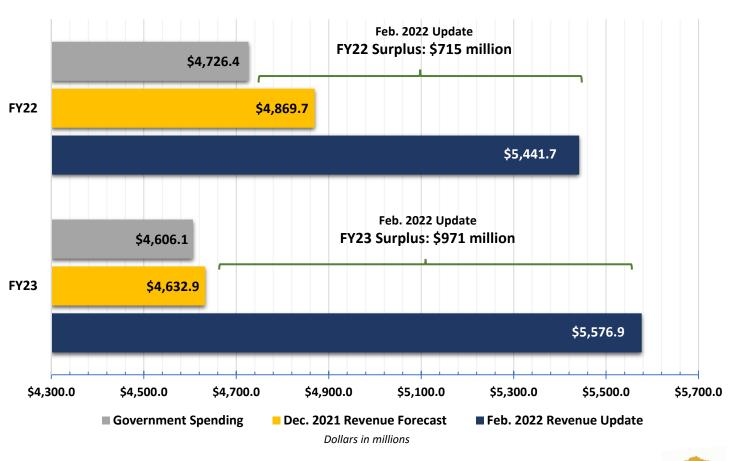
State Revenue Supports a 50-50 PFD & Future Savings

 Revenue projections fully-fund government operations, provide for significant capital investment, and support a full 50-50 PFD for 2021 & 2022

- After fully-funding government and upholding the State's PFD commitment to Alaskans, the Department of Revenue projects a combined ~\$1.6 billion surplus for FY22 & FY23
- Bottomline: Governor Dunleavy's FY23
 budget fully-funds government and pays a
 50-50 PFD this year through prudent budget
 measures and NO new taxes or Permanent
 Fund overdraws

Government Spending & Revenue Forecast





Source: Office of Management & Budget; Alaska Department of Revenue Note: UGF Budget & Revenue figures assume paying a full 50-50 PFD in FY22 & FY23



General Obligation Bonds – Optimizing Alaska's Capital Structure

• SB 166 / HB 285 – \$325 million

- √ 14 projects spread across Alaska
- ✓ Potential for additional projects
- ✓ Alaskans get a voice − G.O. bonds require voter approval

G.O. Bonds are Affordable

- ✓ Tax-exempt 20-year bond rate is fixed at 2.5%
- ✓ Estimated annual cost of ~\$20 million

Enhancing State Investment Opportunities

- Low-interest rate borrowing allows the State to invest surplus revenue for better returns
 - ↑ FY21 Permanent Fund & Dept. of Revenue returns: ~30%
- Many projects are eligible for significant federal match, further maximizing state capital dollars

Additional Benefits to Bonding

- ✓ State funding allows more flexibility on project execution
- ✓ Bonding for state match accelerates project timing & helps incentivize federal prioritization
- ✓ Building today avoids rising construction costs tomorrow

Capital Project	G.O. Bond Total	Fed Match?
Craig Harbor	\$8.5 million	⊘
Craig Mariculture Infrastructure	\$5 million	Ø
Juneau Access	\$25 million	
Kenai River Bluff Stabilization	\$6.5 million	Ø
Ketchikan Int'l Airport	\$7.5 million	
Knik Arm Ports	\$175 million	
Kodiak Fire Hall	\$5 million	
Nenana Fire Hall	\$5 million	
Port of Nome	\$10 million	
Palmer Muni Airport	\$6.5 million	
Seward Freight Dock	\$5 million	
UAA Medical District Access	\$22 million	⊘
UAF Bartlett & Moore Hall Repairs	\$18.6 million	
Wasilla Airport Runway & Terminal	\$14.1 million	Ø

State Debt Outlook is Healthy

State debt burden is low

✓ FY22 state debt service amounts to 3.2% of unrestricted revenue

State debt continues to shrink

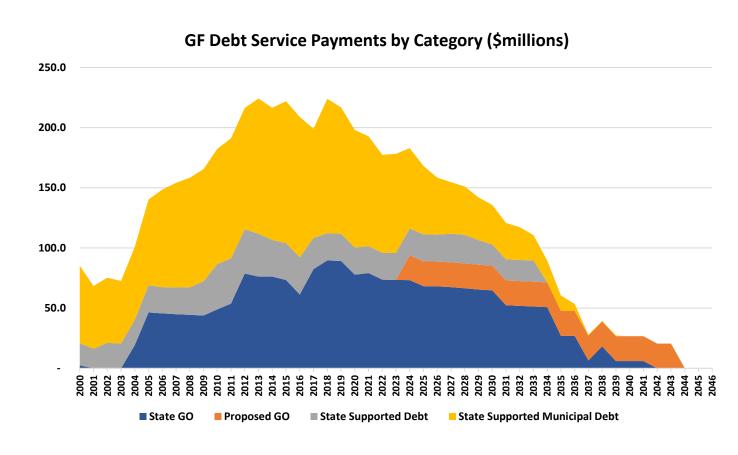
- ✓ 60% of existing G.O. debt retired in 10 years
- ✓ Annual principal repayments of \$40 \$50 million

State debt limit has improved

- ✓ Current borrowing capacity is \$1.35 billion

Additional significant debt savings

- √ \$179 million savings for FY23 State pension contribution due to investment performance
- ✓ Oil & gas tax credits projected to be fully paid by FY26





Don't imagine - That State is Alaska

√ No budget deficit

✓ Stable pension system

✓ Multi-billion-dollar surplus

√ \$3,700 dividend to residents this year

√ 7% less spending since 2019

✓ Relatively small debt

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State of Alaska

Infrastructure Investment & Jobs Act (IIJA) Overview

Alaska Municipal League
Winter Meeting

Feb 17, 2022

Office of Governor
MIKE DUNLEAVY

Preliminary Observations

- Not a "stimulus" bill: long-term assets and core infrastructure
- Much less discretionary than recent stimulus: CARES, CRRSA, ARP
 - Shovel worthy vs shovel ready
- Spending largely directed by federal agencies
- 5-year reauthorization of established federal programs (FHWA, Transit, Safety, AIP, VSW, IHS, BIA)
- No real "earmarks"
- State/Local capital priorities largely ineligible for funding not CAPSIS
- Only a portion of "Alaska" funding will come through the State of Alaska
- Local governments, tribes and other entities eligible for most programs



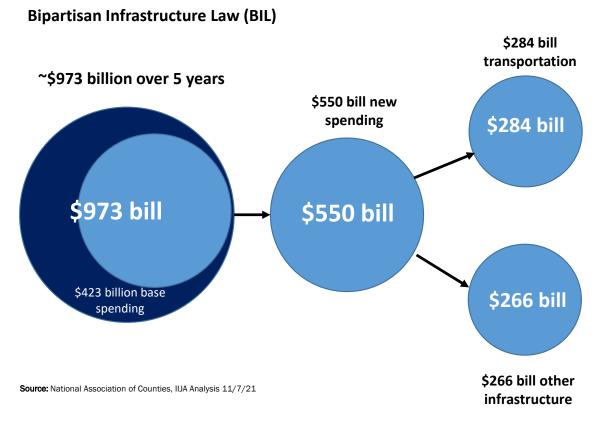
Overview

Infrastructure Investment & Jobs Act (IIJA) also referred to as Bipartisan Infrastructure Law (BIL)

- Enacted Nov 15, 2021
- ~\$973 billion over five years: FFY22-26 (\$1.2 trill CBO 10-yr projection)
 - \$423 billion baseline program reauthorizations (43%)
 - Transportation (DOT/FAA) and public works (EPA)
 - \$550 billion above the line "new spending" (57%)
 - o Broadband, Energy & Power, Electric Vehicles, Cybersecurity, etc.
- Funds should begin arriving in 2022 and continue for 5 fiscal years



Overview



Transportation

 Roads, bridges, airports, ports and waterways, rail, public transit, electric vehicles (EV), and safety programs

Other Infrastructure

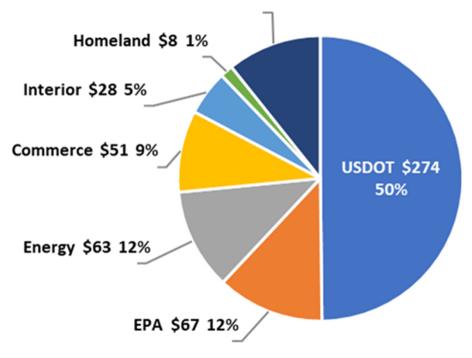
 Energy, power grid, broadband, water, resiliency, and environmental remediation



Overview

By Federal Agency

Other (USDA, FCC, HHS) \$59 11%



\$550 billion in BIL New Spending

USDOT:	\$274 bill
EPA:	\$ 67 bill
Energy:	\$ 63 bill
Commerce:	\$ 51 bill
Interior:	\$ 28 bill
Homeland:	\$ 8 bill
Other (USDA, FCC, HSS, etc.):	\$ 59 bill

Source: National Association of Counties, IIJA Analysis 11/7/21



Overview: Funding Type

Funding Type (approximates)

Formula: ~ 65%

Apportionment – distribution by statutory formula

Allocation – distribution by administrative determination

Grant: ~ 30%

Discretionary – awarded at discretion of program administrators

Competitive – awarded through a competitive process

Loan: ~ 5%

Many programs will require non-federal match – typically 10%-20%



Overview: Spending Categories

Other Infrastructure Spending

\$266 billion over 5-years	lational 5-Yr Totals			
Energy & Power	\$ 73 billion			
Efficiency, grid & transmission upgrades/resiliency, carbon mitigation projec	rts			
<u>Broadband</u>	\$ 65 billion			
\$45 construction, \$20 affordability/equity; targets underserved areas				
Water:	\$ 55 billion			
3x increase to revolving loan funds; lead pipe; contaminants				
Resiliency:	\$ 44 billion			
Storm/flood mitigation, natural disaster assistance; cybersecurity				
Environmental Remediation:	\$ 21 billion			
Legacy wells; superfund sites; brownfield; abandoned mines; watersheds				
Public Lands	\$ 8 billion			
Wildfire risk mitigation; remediation; secure rule schools; USFS roads				



Source: National Association of Counties, IIJA Analysis 11/7/21

Infrastructure Bill Impact on GO Bond Project

Federal infrastructure bill does not negate the need for state GO Bond

- State funding allows more flexibility on project execution
- Federally eligible projects still require non-federal match: 10%-35%
- State match accelerates project timing and helps incentivize federal prioritization

Recently
announced U.S.
Army Corps of
Engineering
projects
requiring nonfederal match

USACE Projects in GO Bond Bill									
Project Titles	Total roject	(L	Fed JSACE)	\$1	Match	% Match	otal \$ on-Fed	GO Bond	% GO Assist
FY22 Construction Financed through IIJA/BIL									
Port of Nome Phase 1 - West Causeway Expansion*	\$ 333.0	\$	250.0	\$	83.0	25%	\$ 147.0	\$ 10.0	7%
Kenai River Bluff Erosion	\$ 30.0	\$	19.5	\$	10.5	35%	\$ 10.5	\$ 6.5	62%
Other USACE Assisted Projects Craig Harbor	33.7	\$	17.5	\$	4.4	25%	\$ 16.2	\$ 8.3	51%

^{*}Phase 1 Non-Federal match also includes \$64 mill for local facilities



Congressional Priorities

Equity, resiliency, safety, climate mitigation, energy efficiency, deployment of technology and emphasis on multimodal projects

Statewide communication and coordination required

Alaska should be well positioned to be competitive:

- Tribal and Alaska Natives eligibility
- Historically underserved and hard-to-reach
- Multimodal transportation dependency
- High energy costs & microgrids
- Rural and disadvantaged communities
- Climate mitigation
- Fossil fuel industries
- Minority and low-income populations

