							· · · · · · · · · · · · · · · · · · ·						
	Back-up	Bill	Bill	Bill				Unrestricted General Funds	Designated General Funds	Other	Federal		
Line		Section			Component	Title	Description	(UGF)	(DGF)	Funds	Funds	Total	Fund Source
1	CAPITA	L NUMBI	ERS SEC	CTION (GO Bond)									
							The West Susitna Access Project is being proposed to advance to Phase 2 of a multi-phase project to						
							examine the feasibility of an all-season access road to the Yentna Mining District. The road corridor will						
							enable access to the MSB and state-owned natural resources for multiple user groups. Phase 1, led by HDR Alaska, was completed in the fall of 2019 and narrowed the project footprint, and established a						
							preferred route leading to the Yetna Mining District. Digital data was acquired and a high level field						
							reconnaissance was conducted. Phase 1 results are available at aidea.org under 2020 AIDEA Board						
							Meetings. Phase 2 of the project builds on the 2014 West Susitna Roads to Resources study led by the						
2	1	3	2	10 Commerce	Capital	West Susitna Road Access	Alaska Department of Transportation and Public Facilities.			8,500.0	-	8,500.0	Other - GO Bonds
							This project will replace Houston Middle School condemned and demolished due to the 2018						
3	2	4	2	21 Education	Capital	Houston Middle School Replacement	earthquake. This school is in the Mat-Su Borough school district.			9,000.0	-	9,000.0	Other - GO Bonds
							This project invests \$25 million in school maintenance projects in FY2022. Schools across the state will						
						Maior Maintananas Crant Fund for Sahaal	receive funding to ensure that students are educated in safe facilities that are conducive to the learning process. The Department of Education and Early Development reviewed and prioritized maintenance						
4	3	4	2	22 Education	Capital	Major Maintenance	project applications submitted by school districts.			25,000.0	_	25 000 0	Other - GO Bonds
			_	22 Paddellon	Capital	Trajor Frances	This will fund the top 6 critical projects on the Mt. Edgecumbe deferred maintenance listing.			20,000.0		20,000.0	outer oo bondo
							Projects include: Building 290 Commercial Kitchen Hood/Ventilation System Replacement, Campus-						
							wide ADA Upgrades, Building 299 Access Stairs and Bridge Replacement, Building 292 (Boy's Dorm)						
							Window Wall Replacement and Ventilation Improvements, Backup Generator Installation, Building						
5	4	4	2	24 Education	Capital	Mt. Edgecumbe High School Repairs	1331, and Building 1330 Renovations.			7,882.0	-	7,882.0	Other - GO Bonds
							This project is for deferred maintenance at the Fairbanks Pioneer Home, including critical replacement						
							of both the roof and flooring.						
							The existing roof does not meet snow load requirements. A newly designed roofing system is necessary.						
							Estimated cost \$1,890,000. The Fairbanks Pioneer Home has 57,000 square feet of flooring which is carpeted and needs to be						
							replaced, including all the hallways and resident rooms. Asbestos containing tiles and adhesive have						
							been found under the hallway carpet which requires expensive abatement. The dining rooms,						
				Health and Social		Fairbanks Pioneer Home Roof and	bathrooms, break room and receiving area are either sheet vinyl or vinyl asbestos tile. Estimated cost						
6	5	5	3	1 Services	Capital	Flooring Replacement	\$551,800.			2,441.8	-	2,441.8	Other - GO Bonds
							The Fairbanks Youth Facility, originally constructed in the 1970s, provides a secure detention program						
							for boys and girls, treatment services for boys, and provides space for Fairbanks juvenile probation and						
							administrative staff. The building has antiquated mechanical systems that are in need of replacement, including heating, electrical and plumbing, and does not provide for ideal safety and security of staff and						
							residents or allow for efficient programing and operations. Development of a secure facility entry point						
				Health and Social			that includes a screening area, an intake, transfer and release station, and a medical suite comprise the						
7	6	5	3	3 Services	Capital	Fairbanks Youth Facility	major projects that will correct most of the deficiencies in the facility.			18,896.0	-	18,896.0	Other - GO Bonds
1							The roof at the Alaska Veterans and Pioneers Home in Palmer has been in various states of failure for a						
							number of years with major damage to the roof and beam structure as identified in the 2015 roof						
							assessment. The Alaska Pioneer Homes applied for the Veterans Affairs State Construction Grant						
							program in March of 2019 and was approved to be added to the award priority list, which means it was awarded by priority and is awaiting funding. The expectations are that the funds will likely be						
				Health and Social		Palmer Alaska Veterans' and Pioneers	appropriated by Congress this spring/summer 2021 for an award, which has a general fund match						1008 Other - GO Bonds
8	8	5	3	4 Services	Capital	Home Roof Replacement	requirement. The Federal amount is \$3.25M.			2,268.0	3,250.0	5,518.0	1002 Federal
							This project will provide funding for the Alaska Vocational Technical Center's (AVTEC) buildings in						
							Seward. Specific projects related to this request include: Student Housing and Services Center Repairs and Renovations, Industrial Electricity Building Repairs						
							and Renovations, First Lake Campus Repairs and Renovations, Campus-wide Repairs for Safety and						
						Alaska Vocational Technical Center	Health, and ADA Compliance, Campus-wide Fire Alarm Upgrade, Wind Turbine Repair, Old Applied						
9	10	6	3	7 Labor	Capital	Upgrades	Technology Building Demolition, and new Maintenance Shop and Plumbing and Building Facility.			19,500.0	-	19,500.0	Other - GO Bonds

Office of Management and Budget Whole Dollars

\_

	Back-up	Bill	Bill	Bill					Unrestricted General Funds	Designated General Funds	Other	Federal		
Line	Page	Section			Department	Component	Title	Description	(UGF)	(DGF)	Funds	Funds	Total	Fund Source
10	11	7	3		Military and Veterans Affairs	Capital	Alaska Public Safety Communication Services System Upgrades	This project provides for the maintenance of Alaska Land Mobile Radio (ALMR) communications coverage to address needs in rural areas. This project directly supports 9-1-1 dispatch/emergency communications. Funds will also be used for the State of Alaska Telecommunications System (SATS), a network of public safety communications infrastructure sites.		` ,	12,000.0	-	12,000.0	Other - GO Bonds
11	13	7	3	20	Military and Veterans Affairs	Capital	Alcantra Armory and Arc-Flash Improvements	This project will increase the Alcantra armory's ability to house the secondary command and control center for the State's Emergency Operations Center and the National Guard Joint Operations Center. The Alcantra facility is also out of compliance with current safety standards for its electrical system. This project would make all the necessary corrective measures and repairs to bring the facility up to code.			837.5	837.5	1,675.0	1008 Other - GO Bonds 1002 Federal
12	15	7	3	21	Military and Veterans Affairs	Capital	Heney Range Shelter Replacement	Replace the shelter at Heney Range and clean up unused equipment on site. The shelter has water damage from a leaking roof and temporary patches have been applied several times. The roof of the structure is in danger of imminent failure.  The foundation and shelter continue to settle, and temporary repairs have been performed several times.			442.0	-	442.0	Other - GO Bonds
13	16	7	3	22	Military and Veterans Affairs	Capital	Summit Lake Foundation Repairs	This project will fund an engineering study to determine a permanent foundation fix and will provide funding for the repair.			150.0	-	150.0	Other - GO Bonds
14	17	7	3	23	Military and Veterans Affairs	Capital	Statewide Tower Lighting Obstruction Replacement	Replace the tower lighting system at multiple points across the state. This project will reduce power consumption and maintenance costs, as well as improve the safety of the towers.			600.0	-	600.0	Other - GO Bonds
15	19	8	3	31	NatRes	Capital	Arctic Strategic Transportation and Resource Project Survey, Coastal Hazard Assessment, and Petroleum Geology Fieldwork	The Arctic Strategic Transportation and Resources (ASTAR) project is a collaborative effort initiated by the Department of Natural Resources (DNR) to form a cooperative group of stakeholders in the region to guide the development of future infrastructure projects to best benefit the communities of the North Slope by identifying material sites and water sources critical to resource development, mitigating geologic hazards impacting critical facilities, attracting new petroleum investors, and providing access to areas that may require remediation from previous exploration activities. This request is for Phase 2 of 4 phases planned to develop resources that empower Alaska's Arctic communities.  This project will address the highest priority data gaps identified during the ASTAR project that the division can address in a timely and cost-efficient manner. This project will support the natural outgrowth of ASTAR and empower Alaska's Arctic communities through continued engagement with federal land managers and delivery of resource information critical to community infrastructure planning, proposal, and development:  Sand and gravel survey (\$750,000)  Coastal hazards assessment for North Slope communities and facilities (\$350,000)  Petroleum geology fieldwork from the eastern National Petroleum Reserve in Alaska (NPR–A) to the Arctic National Wildlife Refuge (ANWR) coastal plain will provide regional and reservoir-scale geologic data for the Nanushuk, Torok, Seabee, Tuluvak, and associated petroleum-significant rock units (\$1,000,000).			2,100.0	-	2,100.0	Other - GO Bonds
16	22	8	4	3	Natural Resources	Capital	Fairbanks to Seward Multi-Use Recreation Trail Construction	This project will construct a multi-use trail from Fairbanks to Seward.  \$1.4M Equinox Marathon Travel Completion - Connects several rails throughout central Fairbanks; signage; restroom construction  \$1M Denali State Park: Curry Ridge Trail to Kesugi Ridge - Trail expansion  Trail connections to campgrounds  \$2M Denali State Park Hut System for Trails - Construction of trail huts along 45 mile trail  \$5.8M Mat-Su Convention and Visitors Bureau Gateway Visitors Center - Provide destination stop for visitors and community hub for residents and access point for trails  \$1M Chugach State Park: Flattop Mountain Reroute. Replace damage/eroded trail with safer trail built with higher standards  \$2M Anchorage: Comprehensive wayfinding connecting Anchorage's entire trail system			13,200.0	-	13,200.0	Other - GO Bonds

Designated General Funds (DGF)  Cher Funds  2,029.0  20,000.0	Federal Funds		Fund Source Other - GO Bonds
(DGF) Funds 2,029.0		2,029.0	
2,029.0	Funds -	2,029.0	
	-		Other - GO Bonds
	-		Other - GO Bonds
	-		Other - GO Bonds
	-		Other - GO Bonds
	-		Other - GO Bonds
	-		
20,000.0	-		
		20,000.0	Other - GO Bonds
250.0		250.0	Other - GO Bonds
250.0		250.0	Otner - GO bonds
500.0	-	500.0	Other - GO Bonds
2,400.0	-	2,400.0	Other - GO Bonds
4.000.0			0.1 0.0 0.1
1,000.0	-	1,000.0	Other - GO Bonds
			1008 Other - GO Bonds
1 800 0	16 200 0	18,000.0	1008 Other - GO Bonds 1002 Federal
1,000.0	10,200.0	10,000.0	1008 Other - GO Bonds
1.000.0	9,000.0	10,000.0	1002 Federal
4,247.0	-	,	Other - GO Bonds
3,617.0	-	3,617.0	Other - GO Bonds
9 200 0		8,300.0	Other - GO Bonds
	2,400.0 1,000.0 1,800.0 1,000.0 4,247.0 3,617.0	2,400.0 -  1,000.0 -  1,800.0 16,200.0  1,000.0 9,000.0  4,247.0 -	2,400.0 - 2,400.0  1,000.0 - 1,000.0  1,800.0 16,200.0 18,000.0  1,000.0 9,000.0 10,000.0  4,247.0 - 4,247.0  3,617.0 - 3,617.0

								<u>C</u>						
									TI	Designated				
	ъ 1	Bill	D:11	Bill					Unrestricted General Funds	Designated General Funds	Od	F 1 1		
T :	Back-up	Section	Bill		D	C	Title	Di-ti		(DGF)	Other Funds	Federal Funds	Total	Fund Source
Line	Page	Section	Page	Line	Department	Component	Title	Description	(UGF)	(DGF)	runus	runus	1 otai	rund Source
								Projects Include:						
								Dalton Highway Mile Point 0-10 (Milepost 0-9) Reconstruction (Livengood to 9 Mile Hill),						
								Dalton Hwy MP 18-26 (Milepost 18-25) Reconstruction and Bridge Replacement						
								Dalton Hwy MP 17-38 (Milepost 18-37) Reconstruction (Hess Creek Area)						
								Dalton Hwy MP 109-121 (Milepost 109-120) Reconstruction,						
								Dalton Hwy MP 109-145 (Milepost 109-144) Reconstruction (Old Man Camp to Jim River Bridge #3),						
								Dalton Hwy MP 120-136 (Milepost 120-135) Reconstruction (Pung Creek to Prospect Creek),						
								Dalton Hwy MP 290-307 (Milepost 289-305) Rehabilitation (Kuparuk to Sag Camp),						1008 Other - GO Bonds
28	42	10	5		Transportation	Capital	Dalton Highway Repairs and Upgrades	Dalton Hwy MP 306-337 (Milepost 305-335) Upgrades (Sag Camp to Happy Valley).			28,830.0	259,470.0		1002 Federal
29	43	10	5	3	Transportation	Capital	Deadhorse Airport	Construction and improvements to runways, lighting, and facilities at Deadhorse Airport			2,952.0	-	2,952.0	Other - GO Bonds
							Denali Highway Mile Point 24-25							
							(Milepost 22) Rock Creek Bridge							1008 Other - GO Bonds
30	44	10	5	4	Transportation	Capital	Replacement	Replace Rock Creek Bridge #0684 on the Denali Highway.			540.0	4,860.0	- ,	1002 Federal
31	45	10	5	6	Transportation	Capital	Fairbanks Airport	Construction and improvements to runways, lighting, and facilities at Fairbanks Airport.			1,880.0	-	1,880.0	Other - GO Bonds
														4000 O.1 GO.D 1
20	46	10	5	7	T	C : 1	Glenn Highway: Parks Highway to South	Reconstruct to four lanes, pathway and shoulders. Accommodate turning movements, add frontage			4,400.0	20, 600, 0	44,000,0	1008 Other - GO Bonds 1002 Federal
32	46 47	10	5	9	Transportation	Capital	Inner Springer Loop (Cienna Avenue)	roads, traffic, safety, and intersection improvements, as necessary and feasible.			4,400.0	39,600.0		Other - GO Bonds
33	4/	10	5	9	Transportation	Capital	Homer Airport	Construction and improvements to runways, lighting, and facilities at Homer Airport.			4,991.0	-	4,991.0	Otner - GO Bonds
								Projects include:						
								Hyder inner float & seaplane base - Dredge harbor and area around the Seaplane float (\$500.0). Construct a new rubble mound breakwater extension to replace the failing timber log floating breakwater						
34	48	10	5	10	Transportation	Capital	Hyder Float Breakwater Replacement	(\$500.0).			1,000.0		1 000 0	Other - GO Bonds
34	40	10	3	10	Transportation	Сарпа	Tryder Ploat Breakwater Replacement	(\$300.0).			1,000.0	-	1,000.0	Other - GO Bonds
								Rehabilitate 5.7 miles of the Kenai Spur Highway between Soldotna and Kenai to increase capacity and						
								improve safety. Project will be constructed in two phases. This second phase will construct a 5-lane						1008 Other - GO Bonds
35	49	10	5	11	Transportation	Capital	Kenai Spur Road Improvements	highway to increase capacity and improve safety from Sports Lake Road to Robin Street.			3,100,0	27,900.0	31 000 0	1002 Federal
					l l	Supran		Projects include:			0,20010		0.7,000.00	
								Ketchikan - South Tongass Hwy Improvements Deermount to Saxman.						
								Ketchikan - South Tongass Hwy Improvements Saxman to Surf St.						1008 Other - GO Bonds
36	50	10	5	12	Transportation	Capital	Ketchikan South Tongass Highway	Ketchikan - South Tongass Highway - Tongass Ave Improvements.			5,550.0	49,950.0	55,500.0	1002 Federal
37	51	10	5		Transportation	Capital	Klawock Airport	Construction and improvements to runways, lighting, and facilities at Klawock Airport.			3,091.0	´ -	3,091.0	Other - GO Bonds
						1	1	Projects include:			ĺ		,	
								Kodiak - Chiniak Hwy Rehabilitate Stage 1.						
								Kodiak - Rezanof Drive Resurface: Airport to Chiniak Highway.						1008 Other - GO Bonds
38	52	10	5	14	Transportation	Capital	Kodiak Chiniak Highway	Kodiak - Chiniak Hwy Rehabilitate: Mile Point 5 to 21 (Milepost 15 to 31).			2,360.0	21,240.0	23,600.0	1002 Federal
39	53	10	5	15	Transportation	Capital	Kotzebue Airport	Construction and improvements to runways, lighting, and facilities at Kotzebue Airport.			1,766.0	-	1,766.0	Other - GO Bonds
									1					1008 Other - GO Bonds
40	54	10	5	16	Transportation	Capital	Kotzebue Cape Blossom Road	Construct a new road from Kotzebue to a port site near Cape Blossom.			3,400.0	30,600.0	34,000.0	1002 Federal
								The 50/50 harbor grant program maximizes local government, promotes state jobs and provides	1					
								economic assistance for needed maintenance/repair, expansion and replacement. The program	1					
								continues to show strong local interest. Five municipalities from across the state submitted applications	1					
								requesting a total of \$14,050,000 in matching state funds for FY2022. If fully funded by the Governor						
								and the Legislature, the state and the department can enable over \$28 million in local construction ready						
								harbor projects to be built. These harbor projects are locally managed and therefore require minimal	1					
								department staff resources. Location of these harbors are in: Cordova, Seward, Sand Point, Sitka, and	1					
41	55	10	5		Transportation	Capital	Municipal Harbor Facility Grant Fund	Juneau.			14,050.0	-		Other - GO Bonds
42	57	10	5	18	Transportation	Capital	Nome Airport	Construction and improvements to runways, lighting, and facilities at Nome Airport.			2,483.0	-	2,483.0	Other - GO Bonds
	50	4.0	_	4.0	T	0 : 1	N. D. D. H	Widen and resurface the existing Port Road, including but not limited to: drainage improvements, safety			5000	4.500.0	<b>5</b> 0000	1008 Other - GO Bonds
43	58	10	5	19	Transportation	Capital	Nome Port Road Improvements	improvements and pedestrian facilities.			500.0	4,500.0	5,000.0	1002 Federal

Page 4 of 6

										5				
	Back-up	Bill	Bill	Bill					Unrestricted General Funds	Designated General Funds	Other	Federal		
Line	Page	Section	Page	Line	Department	Component	Title	Description	(UGF)	(DGF)	Funds	Funds	Total	Fund Source
							Parks Highway Bridge Replacement Montana Creek, Sheep Creek, and Goose	Replace Bridge 215 at Montana Creek, Bridge 213 at Sheep Creek, and the culverts that compose bridge 4040 at Goose Creek on the Parks Highway. The new bridges will have top widths to match the existing roadway width at the time of construction. Pedestrian facilities will be included if new bridge						1008 Other - GO Bonds
44	59	10	5	20	Transportation	Capital	Creek Bridges	construction conflicts with existing pedestrian bridges.			3,000.0	27,000.0	30,000.0	1002 Federal
45	60	10	5	23	Transportation	Capital	Parks Highway Little Goldstream Creek Bridge Replacement	Reconstruct the Little Goldstream Creek Bridge.			770.0	6,930.0	7 700 0	1008 Other - GO Bonds 1002 Federal
43	00	10	3	23	Transportation	Сарпа	вниде керіасеніен	Reconstruct the 12the Goldsteam Greek Bridge.			770.0	0,230.0	7,700.0	1002 Pederal
46	61	10	5	25	Transportation	Capital	Richardson Highway Mile Point 117-151 Rehabilitation and Widening and Milepost 268-343 Passing Lanes	Projects include: Richardson Highway Mile Point 268-343 (Milepost 266-341) Passing Lanes (Delta Jct to Eielson) Richardson Highway Mile Point 117-151 (Milepost 115-148) Rehabilitation & Widening, Richardson Highway Mile Point 139-151 Milepost 137-148 Rehabilitation and Widening (stage I of III), Richardson Highway Mile Point 131-141 (Milepost 128-138) Rehabilitation (Stage II of III)			10,400.0	93,600.0	104 000 0	1008 Other - GO Bonds 1002 Federal
40	01	10	,	23	Transportation	Сарнаі	200-343 Lassing Lanes	The project consists of final work to rehabilitate the Seward Highway including minor realignment and			10,400.0	93,000.0	104,000.0	1002 rederai
47	62	10	5	28	Transportation	Capital	Seward Highway Miles 76-81	replacement of the following bridges: Placer River Overflow 0627, Placer River Main Cross 0629, Portage Creek 0630 & 0631, 20 Mile River 0634.			10,420.0	93,780.0	104,200.0	1008 Other - GO Bonds 1002 Federal
								This is the final phase of the Seward Meridian Parkway project, and consists of upgrading Seward Meridian Road to four lanes with a center turn lane, and a pathway from Palmer-Wasilla Highway to Bogard Road and extend Seward Meridian Road to connect with Seldon Road including upgrading the existing 6/10ths of a mile of the existing road serving Teeland Middle School, Mat-Su Career and Tech High School, and Fonteras K-8 school. Project also includes installation of signal at the intersection with						1008 Other - GO Bonds
48	63	10	5	29	Transportation	Capital	Seward Meridian Road Improvements	Seldon Road.			3,700.0	33,300.0	37,000.0	1002 Federal
49	64	10	5	30	Transportation	Capital	Shageluk Airport Access Road Improvements	Reconstruct the 2.6 mile airport access road. Work will include embankment stabilization, minor realignment and resurfacing.			750.0	6,750.0	7,500.0	1008 Other - GO Bonds 1002 Federal
50	65	10	5	31	Transportation	Capital	Sterling Highway Miles 8-25	Projects include: Sterling Hwy Mile Point 8-25 (Milepost 45-60) Sunrise Inn to Skilak Lake Road Construction, Sterling Hwy Mile Point 8-25 (Milepost 45-60) Sunrise Inn to Skilak Lake Road Construction Stage 1, Sterling Hwy Mile Point 8-25 (Milepost 45-60) Sunrise Inn to Skilak Lake Road Construction Stage 2, Sterling Hwy Mile Point 8-25 (Milepost 45-60) Sunrise Inn to Skilak Lake Road Construction Stage 3, Sterling hwy Mile Point 8-25 (Milepost 45-60) Sunrise Inn to Skilak Lake Road Construction Stage 4.			29,911.5	269,203.5	299,115.0	1008 Other - GO Bonds 1002 Federal
					•			Replace existing 1972 bridge over Gold Creek (bridge #0473) and raise the elevation of the approaches						
51	66	10	6	1	Transportation	Capital	Takonta Gold Creek Bridge and Tatalina Bridge Replacement	and replacement bridge to allow flood water and ice flow. Project also includes replacement of Tatalina Bridge (bridge #0462).			500.0	4,500.0	5,000.0	1008 Other - GO Bonds 1002 Federal
52	67	10	6		Transportation	Capital	Unalaska Harbor	This project is an additional phase to the Robert Storrs Float Improvement project. It will remove existing A and B Floats at the Harbor and reconfigure the harbor to accommodate the new float system ADA gangway and create uplands for parking and a public restroom. It will also include a fire suppression system, electric and year-round water supply to Harbor users and new piling.			9,300.0	-		Other - GO Bonds
53	68	10	6		Transportation	Capital	Utqiagvik Airport	Construction and improvements to runways, lighting, and facilities at Utqiagvik Airport.			4,851.0	-		Other - GO Bonds
54	69	10	6	5	Transportation	Capital	Wasilla Airport	Construction and improvements to runways, lighting, and facilities at Wasilla Airport.			2,199.0	-	2,199.0	Other - GO Bonds
55	70	11	6	13	University	Capital	Bartlett and Moore Hall Modernization: Restrooms and Sanitation Infrastructure	Bartlett and Moore Halls are UAF's largest residence halls, housing 650 undergraduate and graduate students throughout the academic year. Both buildings are highly utilized during the academic year and are heavily used for hoteling guests, such as wildland firefighters, during the summer months. The restrooms, laundry, and related sanitation infrastructure is over a half-century old and is failing.			18,650.0	-	18,650.0	Other - GO Bonds
56	72	11	6	15	University	Capital	UAA Building Energy Performance Upgrades	This project will leverage an Energy Service Company (ESCO) currently under contract to promote sustainability, increase energy efficiency, reduce operational costs, and address the deferred liability of three critical facilities the Professional Studies Building (PSB), the Wendy Williamson Auditorium (WWA), and the Social Sciences Building (SSB). Based strictly on energy savings, this project is forecasted to have an estimated \$300K of savings per year.			10,900.0	-	10,900.0	Other - GO Bonds

Line	Back-up Page	Bill Section		Bill Line	Department	Component	Title	Description	Unrestricted General Funds (UGF)	Designated General Funds (DGF)		Federal Funds	Total	Fund Source
							UAA Integrated Sciences Building (CPISB) Combined Heat and Power Energy Savings	This project will add a combined heat and power (CHP) microturbine to the CPISB. The localized generation of power provided by the CHP will reduce the overall peak electrical demand and eliminate energy transmission losses experienced through standard electrical distribution grids. Combined, these energy savings will reduce operational costs, reduce overall greenhouse gas emissions, and promote environmental stewardship. This project is part of a grant proposal and partnership between UAA and						1008 Other - GO Bonds
57	73	11	6	16	University	Capital	Project	Alaska Energy Authority.			428.0	1,000.0	1,428.0	1002 Federal
58								Bond Total			354,632.8	1,003,471.0	1,358,103.8	
59								Cost of Bond Issuance			1,773.2		1,773.2	
60								GRAND TOTAL			356,406.0	1,003,471.0	1,359,877.0	