

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Elvey, C. T. Building	REPLACE EXTERIOR DOORS PROVIDING ELEC	\$2,196.5	\$219,830.5	\$2,196.5	\$219,830.5	Fairbanks	35-R
	University of Alaska Fairbanks	Elvey, C. T. Building	THE BUILDING SPRINKLER SYSTEM IS IN NEED	\$2,031.8	\$221,862.3	\$2,031.8	\$221,862.3	Fairbanks	35-R
	University of Alaska Fairbanks	Elvey, C. T. Building		\$38,619.4	\$260,481.7	\$38,619.4	\$260,481.7	Fairbanks	35-R
	University of Alaska Fairbanks	Elvey, C. T. Building		\$15,503.4	\$275,985.1	\$15,503.4	\$275,985.1	Fairbanks	35-R
	University of Alaska Fairbanks	Environmental Health and Safety Building	REFURBISH THE INTERIOR INCLUDING ADDING	\$367.5	\$276,352.6	\$367.5	\$276,352.6	Fairbanks	35-R
	University of Alaska Fairbanks	Environmental Health and Safety Building	REPLACE CARPET THROUGHOUT THE BUILDING	\$105.0	\$276,457.6	\$105.0	\$276,457.6	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	BUILDING HAS NON-COMPLIANT WIRING AND I	\$42.0	\$276,499.6	\$42.0	\$276,499.6	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	COMPELTE REFURBISHMENT OF ALL INTERIOR	\$71.4	\$276,571.0	\$71.4	\$276,571.0	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	INSTALL AN HRV AND BATHROOM/KITCHEN EX	\$40.6	\$276,611.6	\$40.6	\$276,611.6	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	INSTALL LOCAL ONLY FIRE ALARM SYSTEM	\$7.5	\$276,619.1	\$7.5	\$276,619.1	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	NEW WINDOWS AND SIDING	\$63.3	\$276,682.3	\$63.3	\$276,682.3	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	REPALCE MAIN ELECTRICAL PANEL	\$7.4	\$276,689.7	\$7.4	\$276,689.7	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	REPLACE UNRATED SHAFT DOOR	\$2.6	\$276,692.3	\$2.6	\$276,692.3	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	SINCE THE FACILTIY IS CONSIDERED A PUBLIC	\$45.1	\$276,737.4	\$45.1	\$276,737.4	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	The basement columns that support both the first fl	\$68.3	\$276,805.7	\$68.3	\$276,805.7	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	The basement's east and west foundation walls hav	\$50.0	\$276,855.7	\$50.0	\$276,855.7	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	THE POST CONNECTING LEVEL 1 TO FOUNDATION	\$105.0	\$276,960.7	\$105.0	\$276,960.7	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	TRENCH AROUND BUILDING AND INSTALL DRAIN	\$16.8	\$276,977.5	\$16.8	\$276,977.5	Fairbanks	35-R
	University of Alaska Fairbanks	Farm Manager's House	UPDATE RESTROOM AND KITCHEN PLUMBING	\$16.8	\$276,994.3	\$16.8	\$276,994.3	Fairbanks	35-R
	University of Alaska Fairbanks	Feed Lot Cow Shed	Aluminum siding is damaged in several areas.	\$33.1	\$277,027.4	\$33.1	\$277,027.4	Palmer	25-M
	University of Alaska Fairbanks	Feed Lot Cow Shed	one wall has canted foundation appears likely to co	\$120.8	\$277,148.1	\$120.8	\$277,148.1	Palmer	25-M
	University of Alaska Fairbanks	Feed Lot Cow Shed	REPAIR WATER SUPPLY. INSTALL FROST PROTECT	\$12.6	\$277,160.7	\$12.6	\$277,160.7	Palmer	25-M
	University of Alaska Fairbanks	Feed Mill		\$65.0	\$277,225.7	\$65.0	\$277,225.7	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Art Gallery & Rooms)	GRILLE HOLES LARGE AND FACING THE WROU	\$10.5	\$277,236.2	\$10.5	\$277,236.2	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Art Gallery & Rooms)	MODIFY RESTROOM ACCESSORIES TO ROOM	\$294.0	\$277,530.2	\$294.0	\$277,530.2	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Art Gallery & Rooms)	THE CONCRETE STEPS LEADING TO THE GRE	\$420.0	\$277,950.2	\$420.0	\$277,950.2	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Concert Hall & Music Rooms)	ADD HUMIDIFICATION TO THE PIANO ROOM OF	\$26.3	\$277,976.5	\$26.3	\$277,976.5	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Concert Hall & Music Rooms)	HANDRAILS ARE NOT CODE COMPLIANT.	\$194.3	\$278,170.7	\$194.3	\$278,170.7	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Concert Hall & Music Rooms)	REFURBISH ALL THE 950 SEATS IN THE DAVIS	\$448.9	\$278,619.6	\$448.9	\$278,619.6	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Concert Hall & Music Rooms)	THE EXISTING STAIR HANDRAILS TO THE GRE	\$194.3	\$278,813.8	\$194.3	\$278,813.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	ABATE TSI AND MASTIC BEHIND THE CORK ON	\$656.3	\$279,470.1	\$656.3	\$279,470.1	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	COMPELTE FIRE CODE UPGRADES IN THE AUDI	\$367.5	\$279,837.6	\$367.5	\$279,837.6	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	CURRENTLY, THERE IS NO ADA COMPLIANT AI	\$630.0	\$280,467.6	\$630.0	\$280,467.6	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	EXISTING AUDIENCE SEATING IS DATED AND I	\$125.8	\$280,593.3	\$125.8	\$280,593.3	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	INSTALL NEW CENTRAL EPS AND EMERGENC	\$169.1	\$280,762.4	\$169.1	\$280,762.4	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	PROVIDE A MODERN AV DISTRIBUTION INFRA	\$181.7	\$280,944.0	\$181.7	\$280,944.0	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	PROVIDE AN ACCESSIBLE MEANS TO THE COI	\$273.0	\$281,217.0	\$273.0	\$281,217.0	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	PROVIDE COLD STORAGE. WORK WITH USER	\$478.8	\$281,695.8	\$478.8	\$281,695.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	RENOVATE OBSOLETE SALISBURY THEATER	\$7,875.0	\$289,570.8	\$7,875.0	\$289,570.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	REPLACE STOREFRONT ON THE WEST SIDE. I	\$315.0	\$289,885.8	\$315.0	\$289,885.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	REPLACE THE EXISTING WOOD 2X4 RAILINGS	\$70.9	\$289,956.8	\$70.9	\$289,956.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	REPLACE THE ORECHESTRA PIT LIFT. THE EX	\$352.4	\$290,309.1	\$352.4	\$290,309.1	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	REPLACE UPS	\$23.6	\$290,332.7	\$23.6	\$290,332.7	Fairbanks	35-R

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	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	REVITALIZE FINISHES TO INCLUDE FLOORING.	\$3,257.0	\$293,589.7	\$3,257.0	\$293,589.7	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	SEISMIC BRACING FOR COUNTERWEIGHT RIG	\$70.9	\$293,660.6	\$70.9	\$293,660.6	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	THE ONLY "ACCESSIBLE" PATH TO THE CLASS	\$236.3	\$293,896.8	\$236.3	\$293,896.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	THE THERMAL ENVELOPE IS IN NEED OF REPL	\$973.7	\$294,870.5	\$973.7	\$294,870.5	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	THERE ARE NO ACCESSIBLE RESTROOMS ON	\$330.8	\$295,201.3	\$330.8	\$295,201.3	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	THERE IS NO WHEELCHAIR ACCESS TO THE F	\$262.5	\$295,463.8	\$262.5	\$295,463.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	UPGRADE ELECTRICAL SYSTEM FOR RELIABIL	\$1,575.0	\$297,038.8	\$1,575.0	\$297,038.8	Fairbanks	35-R
	University of Alaska Fairbanks	Fine Arts Complex (Great Hall, Theatre, & KUAC)	UPGRADE THE HVAC SYSTEM THAT INCLUDE .	\$6,199.5	\$303,238.2	\$6,199.5	\$303,238.2	Fairbanks	35-R
	University of Alaska Fairbanks	Forage Dryer	FORAGE DRYER SYSTEM UPGRADE	\$19.0	\$303,257.2	\$19.0	\$303,257.2	Fairbanks	35-R
	University of Alaska Fairbanks	Forage Dryer	LIGHTING INSTALLATION	\$7.4	\$303,264.5	\$7.4	\$303,264.5	Fairbanks	35-R
	University of Alaska Fairbanks	Forage Dryer	PAINT AND RENEW THE SKIRTING	\$12.0	\$303,276.5	\$12.0	\$303,276.5	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	INSTALL A NEW ELEVATOR TO ALLOW FOR AC	\$506.1	\$303,782.6	\$506.1	\$303,782.6	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	N/A	\$509.3	\$304,291.9	\$509.3	\$304,291.9	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	REMODEL KITCHEN FOR CODE COMPLIANCE.	\$169.1	\$304,460.9	\$169.1	\$304,460.9	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	REPLACE 31 WOOD SASH WINDOWS WITH MC	\$262.5	\$304,723.4	\$262.5	\$304,723.4	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	THE PIPING IN THE CEILING IN THE FIRST FLC	\$236.3	\$304,959.7	\$236.3	\$304,959.7	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	THE ELECTRICAL SYSTEM IS ORIGINAL TO THI	\$268.8	\$305,228.5	\$268.8	\$305,228.5	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	THE MECHANACIAL SYSTEM IS ORIGINAL TO T	\$1,336.7	\$306,565.1	\$1,336.7	\$306,565.1	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	UPGRADE THE BUILDING FRONT SIDEWALK TO	\$128.1	\$306,693.2	\$128.1	\$306,693.2	Fairbanks	35-R
	University of Alaska Fairbanks	Forestry Research Building	UPGRADE THE INTERIOR FINISHES THAT INCL	\$362.3	\$307,055.5	\$362.3	\$307,055.5	Fairbanks	35-R
	University of Alaska Fairbanks	Four-Plex Apartment	SEWARD MARINE CENTER: PER EHS, REMOVI	\$157.5	\$307,213.0	\$157.5	\$307,213.0	Seward	5-C
	University of Alaska Fairbanks	Four-Plex Apartment		\$225.8	\$307,438.7	\$225.8	\$307,438.7	Seward	5-C
	University of Alaska Fairbanks	Garage/Warehouse		\$5.3	\$307,444.0	\$5.3	\$307,444.0	Homer	6-C
	University of Alaska Fairbanks	Garden Apartments I		\$135.5	\$307,579.4	\$135.5	\$307,579.4	Fairbanks	35-R
	University of Alaska Fairbanks	Garden Apartments II		\$478.8	\$308,058.2	\$478.8	\$308,058.2	Fairbanks	35-R
	University of Alaska Fairbanks	General Multipurpose	UPGRADE FARM BUILDING ELECTRICAL WORK	\$20.0	\$308,078.2	\$20.0	\$308,078.2	Delta	36-R
	University of Alaska Fairbanks	General Multipurpose	UPGRADE FARM SITE LIGHTING	\$41.0	\$308,119.1	\$41.0	\$308,119.1	Delta	36-R
	University of Alaska Fairbanks	Geophysical Institute Storage	INSTALL BUILDING ADDRESS NUMBER AND N/A	\$0.5	\$308,119.7	\$0.5	\$308,119.7	Fairbanks	35-R
	University of Alaska Fairbanks	Geophysical Institute Storage	INSTALL CODE COMPLIANT HANDRAILS AT 36"	\$5.3	\$308,124.9	\$5.3	\$308,124.9	Fairbanks	35-R
	University of Alaska Fairbanks	Geophysical Institute Storage	INSTALL L 2 LIGHTS EXIT SIGNS ON EACH EXIT	\$2.1	\$308,127.0	\$2.1	\$308,127.0	Fairbanks	35-R
	University of Alaska Fairbanks	Geophysical Institute Storage	UPGRADE LIGHTING SYSTEM TO AT LEAST CC	\$21.0	\$308,148.0	\$21.0	\$308,148.0	Fairbanks	35-R
	University of Alaska Fairbanks	Grader Shed	MISC. REPAIRS TO EXTERIOR	\$10.5	\$308,158.5	\$10.5	\$308,158.5	Chatanika	34-Q
	University of Alaska Fairbanks	Grinding Facility	PROVIDE FIRE EXTINGUISHER APPROPRIATELY	\$0.3	\$308,158.8	\$0.3	\$308,158.8	Palmer	25-M
	University of Alaska Fairbanks	Grinding Facility	REMOVE OBSOLETE FIRE SUPPRESSION SYSTEM	\$6.8	\$308,165.6	\$6.8	\$308,165.6	Palmer	25-M
	University of Alaska Fairbanks	Gruening, Ernest Building	(1M / FLOOR * 8 FLOORS)	\$10,500.0	\$318,665.6	\$10,500.0	\$318,665.6	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	ADD NEW STAIR TOWER, THE MAIN STAIR HAS	\$6,825.0	\$325,490.6	\$6,825.0	\$325,490.6	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	ENCLOSE WEST STAIRWELL BRIDGES AT EACH	\$420.0	\$325,910.6	\$420.0	\$325,910.6	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	EXISTING PANELS NEED TO BE RELOCATED TO	\$2,100.0	\$328,010.6	\$2,100.0	\$328,010.6	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	GRUENING BUILDING REQUIRES AN UP-TO-DATE	\$34.7	\$328,045.2	\$34.7	\$328,045.2	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	GRUENING BUILDING SPRINKLER SYSTEM IS IN	\$263.6	\$328,308.8	\$263.6	\$328,308.8	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	INSTALL HEARING IN ROOM 208, 306, 408, AND	\$105.0	\$328,413.8	\$105.0	\$328,413.8	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	ONLY TWO GENDER INCLUSIVE ROOMS ON THE	\$367.5	\$328,781.3	\$367.5	\$328,781.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	RENOVATE ELECTRIC ROOMS AND PROVIDE C	\$1,155.0	\$329,936.3	\$1,155.0	\$329,936.3	Fairbanks	35-R

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	University of Alaska Fairbanks	Gruening, Ernest Building	RENOVATE THE MULTI-STALL RESTROOMS FO	\$1,575.0	\$331,511.3	\$1,575.0	\$331,511.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	REPLACE AND UPDATE DATA/COMM SYSTEM.	\$789.6	\$332,300.9	\$789.6	\$332,300.9	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	REPLACE EXTERIOR WINDOWS WITH HIGHER	\$2,635.5	\$334,936.4	\$2,635.5	\$334,936.4	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	REPLACE LARGE EMERGENCY SYSTEM CABIN	\$367.5	\$335,303.9	\$367.5	\$335,303.9	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	REPLACE THE OBSOLETE RELAY LIGHT CONT	\$1,050.0	\$336,353.9	\$1,050.0	\$336,353.9	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	SEAL RATED WALL PENETRATIONS AND 1-HO	\$3,581.6	\$339,935.4	\$3,581.6	\$339,935.4	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE BUILDING CODE REQUIRES THAT A SHAF	\$1,050.0	\$340,985.4	\$1,050.0	\$340,985.4	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE DRINKING FOUNTAINS IN GRUENING ARE	\$88.2	\$341,073.6	\$88.2	\$341,073.6	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE EXISTING VENDING MACHINE ALCOVE ON	\$169.1	\$341,242.7	\$169.1	\$341,242.7	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE GRUENING BUILDING GENERAL CLASSRC	\$2,100.0	\$343,342.7	\$2,100.0	\$343,342.7	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE HYDRONIC SYSTEM IN GRUENING IS AN A	\$3,493.4	\$346,836.0	\$3,493.4	\$346,836.0	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE STAIRWAYS ARE NOT COMPLIANT.	\$1,260.0	\$348,096.0	\$1,260.0	\$348,096.0	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE WATER FOUNTAINS ARE NOT ALL CODE C	\$36.8	\$348,132.8	\$36.8	\$348,132.8	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THE WIDELY USED PREMANUFACTURED DEMI	\$8,970.2	\$357,102.9	\$8,970.2	\$357,102.9	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THIS CORRELATES TO TRAFFIC FLOW.	\$2,717.4	\$359,820.3	\$2,717.4	\$359,820.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THIS INCLUDES DOOR HARDWARE, CLASSRO	\$2,831.9	\$362,652.2	\$2,831.9	\$362,652.2	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	THIS IS A GENERAL BUILDING ELECTRICAL UP	\$3,916.5	\$366,568.7	\$3,916.5	\$366,568.7	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	UPGRADE THE EXISTING DISPLAY BOARDS TC	\$34.7	\$366,603.3	\$34.7	\$366,603.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	UPGRADE THE REMAINING RESTROOM ONS 1	\$1,050.0	\$367,653.3	\$1,050.0	\$367,653.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	VENTILATION SYSTEMS INCLUDING PENTHOU	\$7,350.0	\$375,003.3	\$7,350.0	\$375,003.3	Fairbanks	35-R
	University of Alaska Fairbanks	Gruening, Ernest Building	WHEN THE GRUENINGB UILDING WAS BUILT C	\$5,250.0	\$380,253.3	\$5,250.0	\$380,253.3	Fairbanks	35-R
	University of Alaska Fairbanks	Halibut Cove Cabin		\$9.6	\$380,262.9	\$9.6	\$380,262.9	Homer	6-C
	University of Alaska Fairbanks	Harwood Hall	GRADE THE SITE ON THE WESTSIDE OF THE E	\$94.5	\$380,357.4	\$94.5	\$380,357.4	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	PROVIDE ELEVATOR ACCESS TO UPPER FLOC	\$367.5	\$380,724.9	\$367.5	\$380,724.9	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	REPLACE FLOORING IN THE HALLWAY AND AL	\$214.2	\$380,939.1	\$214.2	\$380,939.1	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	REPLACE THE STAIRWAY HANDRAILS THAT A	\$105.0	\$381,044.1	\$105.0	\$381,044.1	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	REPLACE THE EXISTING RAMP ON THE EAST S	\$52.5	\$381,096.6	\$52.5	\$381,096.6	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	REPLACE THE EXISTING WINDOWS WITH TI T	\$405.3	\$381,501.9	\$405.3	\$381,501.9	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	THE PLUMBING SYSTEM IS ORIGINAL TO THE	\$735.0	\$382,236.9	\$735.0	\$382,236.9	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	UPGRADE BASEBOARD HEATERS TO IMPROV	\$341.3	\$382,578.2	\$341.3	\$382,578.2	Fairbanks	35-R
	University of Alaska Fairbanks	Harwood Hall	UPGRADE THE OLD SQUARE D ELECRICAL SE	\$756.5	\$383,334.7	\$756.5	\$383,334.7	Fairbanks	35-R
	University of Alaska Fairbanks	Hay Storage Shed	Run power service to building and install electric ou	\$13.1	\$383,347.8	\$13.1	\$383,347.8	Palmer	25-M
	University of Alaska Fairbanks	Hay Storage Shed	The building is currently used primarily for vehicle p	\$12.6	\$383,360.4	\$12.6	\$383,360.4	Palmer	25-M
	University of Alaska Fairbanks	Hay Storage Shed	The metal siding on the SW corner has been dama	\$6.8	\$383,367.3	\$6.8	\$383,367.3	Palmer	25-M
	University of Alaska Fairbanks	Hazardous Materials Storage	Portable metal building is rusted through in several	\$21.0	\$383,388.3	\$21.0	\$383,388.3	Palmer	25-M
	University of Alaska Fairbanks	Health Building	MISC. REPAIRS TO EXTERIOR	\$21.0	\$383,409.3	\$21.0	\$383,409.3	Chatanika	34-Q
	University of Alaska Fairbanks	Health, Safety & Security	DESIGN AND INSTALL DRAIN AND AN IN-FLOO	\$21.0	\$383,430.3	\$21.0	\$383,430.3	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	DURING THE PANDEMIC IN 2020/2021, STAFF A	\$472.5	\$383,902.8	\$472.5	\$383,902.8	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	RELOCATE THE DISPATCH CENTER FROM THE	\$1,155.0	\$385,057.8	\$1,155.0	\$385,057.8	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$118.7	\$385,176.4	\$118.7	\$385,176.4	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	REPLACE THE RESTROOM PARTITIONS AND F	\$269.9	\$385,446.3	\$269.9	\$385,446.3	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	REPLACED AGED OUT PLUMBING ENTIRE FAC	\$564.9	\$386,011.2	\$564.9	\$386,011.2	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	THE COUNTER TOP IN HEALTH CENTER HAVE	\$36.8	\$386,047.9	\$36.8	\$386,047.9	Fairbanks	35-R

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	University of Alaska Fairbanks	Health, Safety & Security	THE FIRE DEPARTMENT LOWER LEVEL GARAGE	\$131.3	\$386,179.2	\$131.3	\$386,179.2	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	THE MECHANICAL ROOM NEEDS COMPLETE C	\$34.7	\$386,213.8	\$34.7	\$386,213.8	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	THE PATIENT ROOMS AND COUNSELING ROOM	\$971.3	\$387,185.1	\$971.3	\$387,185.1	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	THE POLICE DEPARTMENT INTERIOR ROOM V	\$472.5	\$387,657.6	\$472.5	\$387,657.6	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	UPGRADE BUILDING ELECTRICAL SYSTEM MD	\$1,207.5	\$388,865.1	\$1,207.5	\$388,865.1	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	UPGRADE BUILDING ENVELOPE THAT INCLUD	\$1,050.0	\$389,915.1	\$1,050.0	\$389,915.1	Fairbanks	35-R
	University of Alaska Fairbanks	Health, Safety & Security	UPGRADE THE HVAC SYSTEM TO PROVIDE EV	\$1,461.6	\$391,376.7	\$1,461.6	\$391,376.7	Fairbanks	35-R
	University of Alaska Fairbanks	Herdsmen House	(blank)	\$26.3	\$391,402.9	\$26.3	\$391,402.9	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	INSTALL SEISMIC SHUT-OFF - MISSING	\$6.8	\$391,409.7	\$6.8	\$391,409.7	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Kitchen ceiling is stained from bathroom leaks. Sev	\$26.3	\$391,436.0	\$26.3	\$391,436.0	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	None existing, Need to install a networked residenti	\$5.3	\$391,441.2	\$5.3	\$391,441.2	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Recommend replacing the old screw in light fixtures	\$21.0	\$391,462.2	\$21.0	\$391,462.2	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Same as most of the residences, there's a mix of ol	\$29.4	\$391,491.6	\$29.4	\$391,491.6	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Shingle roof is deteriorating and has been patched	\$31.5	\$391,523.1	\$31.5	\$391,523.1	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Siding paint is fair with some fading and minor peel	\$10.5	\$391,533.6	\$10.5	\$391,533.6	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Single phase, overhead service to exterior fused di	\$33.6	\$391,567.2	\$33.6	\$391,567.2	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	THE EXISTING HEATING SYSTEM IS A GAS FIR	\$73.5	\$391,640.7	\$73.5	\$391,640.7	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	THE EXISTING PLUMBING SYSTEM IS NEAR TH	\$73.5	\$391,714.2	\$73.5	\$391,714.2	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	The restrooms appear to be retrofitted to the very o	\$126.0	\$391,840.2	\$126.0	\$391,840.2	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	water is coming into basement	\$50.4	\$391,890.6	\$50.4	\$391,890.6	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	windows are drafty and have to be sealed off in the	\$36.8	\$391,927.4	\$36.8	\$391,927.4	Palmer	25-M
	University of Alaska Fairbanks	Herdsmen House	Wood steps are deteriorating at the main entrance.	\$8.9	\$391,936.3	\$8.9	\$391,936.3	Palmer	25-M
	University of Alaska Fairbanks	Hess Village 751	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$315.0	\$392,251.3	\$315.0	\$392,251.3	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 751		\$113.9	\$392,365.2	\$113.9	\$392,365.2	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 752	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$315.0	\$392,680.2	\$315.0	\$392,680.2	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 752		\$113.9	\$392,794.2	\$113.9	\$392,794.2	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 753	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$1,050.0	\$393,844.2	\$1,050.0	\$393,844.2	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 753		\$113.9	\$393,958.1	\$113.9	\$393,958.1	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 754	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$1,260.0	\$395,218.1	\$1,260.0	\$395,218.1	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 754		\$113.9	\$395,332.0	\$113.9	\$395,332.0	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 755	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$735.0	\$396,067.0	\$735.0	\$396,067.0	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 755		\$8.9	\$396,075.9	\$8.9	\$396,075.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 756	(blank)	\$105.0	\$396,180.9	\$105.0	\$396,180.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 756	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$315.0	\$396,495.9	\$315.0	\$396,495.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 756		\$8.9	\$396,504.9	\$8.9	\$396,504.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 757	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$525.0	\$397,029.9	\$525.0	\$397,029.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 757		\$8.9	\$397,038.8	\$8.9	\$397,038.8	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 758	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$945.0	\$397,983.8	\$945.0	\$397,983.8	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 758		\$113.9	\$398,097.7	\$113.9	\$398,097.7	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 759	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$420.0	\$398,517.7	\$420.0	\$398,517.7	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 759		\$113.9	\$398,631.6	\$113.9	\$398,631.6	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 760	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$735.0	\$399,366.6	\$735.0	\$399,366.6	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 760		\$8.9	\$399,375.6	\$8.9	\$399,375.6	Fairbanks	35-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Hess Village 761	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$420.0	\$399,795.6	\$420.0	\$399,795.6	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 761		\$113.9	\$399,909.5	\$113.9	\$399,909.5	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 762	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$525.0	\$400,434.5	\$525.0	\$400,434.5	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village 762		\$113.9	\$400,548.4	\$113.9	\$400,548.4	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village Community Center	COMPLEX WIDE FIRE ALARM PANEL IS IN THE	\$892.5	\$401,440.9	\$892.5	\$401,440.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village Community Center	REPLACE THE 3 LARGE WINDOWS ON THE SO	\$68.3	\$401,509.2	\$68.3	\$401,509.2	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village Community Center	REPLACE THE 3 NON-ADA COMPLIANT DOOR	\$5.3	\$401,514.4	\$5.3	\$401,514.4	Fairbanks	35-R
	University of Alaska Fairbanks	Hess Village Community Center	THE DRYWALL SYSTEM AND JOINT COMPOUN	\$105.0	\$401,619.4	\$105.0	\$401,619.4	Fairbanks	35-R
	University of Alaska Fairbanks	Hess, Harriet & Luther Commons	ABATE THE ASBESTOS ABOVE THE CEILNIG A	\$634.2	\$402,253.6	\$634.2	\$402,253.6	Fairbanks	35-R
	University of Alaska Fairbanks	Hess, Harriet & Luther Commons	IN THE 1991 SPRINKLER INSTALL, HEADS WER	\$131.3	\$402,384.9	\$131.3	\$402,384.9	Fairbanks	35-R
	University of Alaska Fairbanks	Hess, Harriet & Luther Commons		\$7,773.2	\$410,158.0	\$7,773.2	\$410,158.0	Fairbanks	35-R
	University of Alaska Fairbanks	Hood, D.W. Research Laboratory Building	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$125.5	\$410,283.5	\$125.5	\$410,283.5	Seward	5-C
	University of Alaska Fairbanks	Hood, D.W. Research Laboratory Building		\$242.5	\$410,525.9	\$242.5	\$410,525.9	Seward	5-C
	University of Alaska Fairbanks	Hood, D.W. Research Laboratory Building		\$2,938.4	\$413,464.3	\$2,938.4	\$413,464.3	Seward	5-C
	University of Alaska Fairbanks	Horticulture/Agronomy	CREATE SINGLE USE RESTROOM IN ROOM. RI	\$78.8	\$413,543.1	\$78.8	\$413,543.1	Fairbanks	35-R
	University of Alaska Fairbanks	Horticulture/Agronomy	CURRENT EGRESS IS THROUGH NARROW ST/	\$81.9	\$413,625.0	\$81.9	\$413,625.0	Fairbanks	35-R
	University of Alaska Fairbanks	Horticulture/Agronomy		\$412.7	\$414,037.6	\$412.7	\$414,037.6	Fairbanks	35-R
	University of Alaska Fairbanks	Infrastructure	REPLACE DETERIORATING EXTERIOR LIGHTII	\$84.0	\$414,121.6	\$84.0	\$414,121.6	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	(blank)	\$262.5	\$414,384.1	\$262.5	\$414,384.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	3.8 MILES OF UTILIDOR @ \$750 PLF	\$15,750.0	\$430,134.1	\$15,750.0	\$430,134.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	ACM ABATEMENT-STEAM AND CONDENSATE I	\$1,221.2	\$431,355.3	\$1,221.2	\$431,355.3	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	ACM ABATEMENT-STEAM AND CONDENSATE I	\$892.5	\$432,247.8	\$892.5	\$432,247.8	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	ACM ABATEMENT-STEAM AND CONDENSATE F	\$384.3	\$432,632.1	\$384.3	\$432,632.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	ADDITIONAL FUNDING REQUIRED TO ADDRES	\$682.5	\$433,314.6	\$682.5	\$433,314.6	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	AT FINE ARTS BUILDING	\$52.5	\$433,367.1	\$52.5	\$433,367.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	AT IRVING I BUILDING	\$88.2	\$433,455.3	\$88.2	\$433,455.3	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	AT LIBRARY BUILDING	\$52.5	\$433,507.8	\$52.5	\$433,507.8	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	AT WOOD CENTER BUILDING	\$317.1	\$433,824.9	\$317.1	\$433,824.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	BOTH PARKINGS LOTS ARE HEAVILY USED AL	\$1,942.5	\$435,767.4	\$1,942.5	\$435,767.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	CAMPUS WIDE CURB REPAIR DUE TO SNOW F	\$525.0	\$436,292.4	\$525.0	\$436,292.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	DEVELOP PLAN TO REHAB THE EXISTING WAT	\$157.5	\$436,449.9	\$157.5	\$436,449.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	EXTERIOR LIGHTING UPGRADE: INSTALL LIGH	\$525.0	\$436,974.9	\$525.0	\$436,974.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	EXTERIOR LIGHTING UPGRADE: REPLACE EXI	\$262.5	\$437,237.4	\$262.5	\$437,237.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	FEEDER 1, PROVIDE 15KV TRANSFER SWITCH	\$131.3	\$437,368.6	\$131.3	\$437,368.6	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	GRIND AND PAVE ROAD, UPDATE STORM INLE	\$1,155.0	\$438,523.6	\$1,155.0	\$438,523.6	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	HEAT REMOVAL - INSTALL UTILIDOR VENTILAT	\$358.1	\$438,881.7	\$358.1	\$438,881.7	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	HEAVILY USED PARKING LOT WITH FAILING SI	\$525.0	\$439,406.7	\$525.0	\$439,406.7	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	INSTALL THAW PIPES AND HEAT TRACE ACRC	\$492.5	\$439,899.1	\$492.5	\$439,899.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	MBS EXTERIOR LIGHTING : REPLACE INADEQL	\$357.0	\$440,256.1	\$357.0	\$440,256.1	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	OBTAIN REQUIRED ENVIRONMENTAL PERMITI	\$52.5	\$440,308.6	\$52.5	\$440,308.6	Chatanika	34-Q
	University of Alaska Fairbanks	Infrastructure	PROJECT WILL STABILIZE PIPING WITH FAILIN	\$6,300.0	\$446,608.6	\$6,300.0	\$446,608.6	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	PROVIDE UTILITY EXTENSION TO RESEARCH `	\$155.4	\$446,764.0	\$155.4	\$446,764.0	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REBUILD SIDEWALKS AROUND LOWER DORM:	\$182.5	\$446,946.5	\$182.5	\$446,946.5	Fairbanks	36-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Infrastructure	REDIRECT ROOF DRAINS TO AVOID PEDESTRI	\$840.0	\$447,786.5	\$840.0	\$447,786.5	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REFURBISH TANANA NORTH OF YUKON, REBL	\$787.5	\$448,574.0	\$787.5	\$448,574.0	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	RELIN THE 8-INCH MAIN FROM REICHARDT	\$787.5	\$449,361.5	\$787.5	\$449,361.5	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REMOVE AND REPLACE BRIDGE PAINT	\$115.5	\$449,477.0	\$115.5	\$449,477.0	Chatanika	34-Q
	University of Alaska Fairbanks	Infrastructure	REPAIR SINKING HEADBOLT IN ELVEY PARKIN	\$367.5	\$449,844.5	\$367.5	\$449,844.5	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPAIR THE DRAINAGE PATHWAYS ACROSS F	\$438.9	\$450,283.4	\$438.9	\$450,283.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPAIR THE TRUNKLINE BY LOLA TILLY FROM	\$525.0	\$450,808.4	\$525.0	\$450,808.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE BURIED CULVERT CONNECTIONS	\$3,852.5	\$454,660.9	\$3,852.5	\$454,660.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE DECAYED WOODEN IN FILLS	\$142.8	\$454,803.7	\$142.8	\$454,803.7	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE DETERIORATING LIGHT POLES AND	\$420.0	\$455,223.7	\$420.0	\$455,223.7	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE DETERIORATING STREET LIGHTING	\$68.3	\$455,291.9	\$68.3	\$455,291.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE THE OUTDATED LIGHTS AND ADD IL	\$367.5	\$455,659.4	\$367.5	\$455,659.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE THE REMAINING 4KV FEEDERS WITH	\$645.8	\$456,305.2	\$645.8	\$456,305.2	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	REPLACE WOODEN BRIDGE DECK	\$36.8	\$456,341.9	\$36.8	\$456,341.9	Chatanika	34-Q
	University of Alaska Fairbanks	Infrastructure	RESURFACE ROADWAY FROM THOMPSON TO	\$2,100.0	\$458,441.9	\$2,100.0	\$458,441.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	SEWER SYSTEM REPLACE SETTLED MAIN SEV	\$420.0	\$458,861.9	\$420.0	\$458,861.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	SOUTH EIELSON PARKING LOT (P) REPLACE A	\$262.5	\$459,124.4	\$262.5	\$459,124.4	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	TANANA FROM YUKON TO NORTH TANANA, IN	\$887.3	\$460,011.7	\$887.3	\$460,011.7	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	TANANA LOOP DRIVE AT HARWOOD: IMPROVE	\$278.3	\$460,289.9	\$278.3	\$460,289.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	UTILITIES SEWER UPGRADE: INSTALL NEW W.	\$2,100.0	\$462,389.9	\$2,100.0	\$462,389.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure	WEST RIDGE DISTRICT CHILLED WATER: COM	\$4,410.0	\$466,799.9	\$4,410.0	\$466,799.9	Fairbanks	36-R
	University of Alaska Fairbanks	Infrastructure		\$8,276.1	\$475,076.0	\$8,276.1	\$475,076.0	Fairbanks	36-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$210.0	\$475,286.0	\$210.0	\$475,286.0	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I	THE SCOPE OF THIS WORK IS TO UPGRADE T	\$3,885.0	\$479,171.0	\$3,885.0	\$479,171.0	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I	THERE ARE NO ACCESSIBLE RESTROOMS ON	\$282.5	\$479,453.5	\$282.5	\$479,453.5	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I	UPGRADE BUILDING HVAC SYSTEM INCLUDIN	\$5,447.2	\$484,900.8	\$5,447.2	\$484,900.8	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I	WATER FOUNTAINS ARE TOO HIGH AND NARF	\$94.5	\$484,995.3	\$94.5	\$484,995.3	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience I		\$24,006.9	\$509,002.2	\$24,006.9	\$509,002.2	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	ALTERNATE PLAN IS TO CONNECT TO THE DIS	\$519.8	\$509,521.9	\$519.8	\$509,521.9	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	DOOR HANDLES ARE DOORKNOBS.	\$105.0	\$509,626.9	\$105.0	\$509,626.9	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	ENTRANCE BETWEEN IRVING II AND MURIE IS	\$5.3	\$509,632.2	\$5.3	\$509,632.2	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	NO ACCESSIBLE ENTRANCE ON BACK SIDE OF	\$21.0	\$509,653.2	\$21.0	\$509,653.2	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$870.2	\$510,523.4	\$870.2	\$510,523.4	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	REPLACE THE DX COIL WITH A COOLING COIL	\$472.5	\$510,995.9	\$472.5	\$510,995.9	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	THE BUILDING SPRINKLER SYSTEM IS IN NEE	\$626.4	\$511,622.3	\$626.4	\$511,622.3	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	THE EXISTING STAIRWAY 100S1 IS NOT ADA C	\$262.5	\$511,884.8	\$262.5	\$511,884.8	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	THE SCOPE OF WORK WILL INCLUDE SUCH V	\$1,230.1	\$513,114.9	\$1,230.1	\$513,114.9	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II	WATER FOUNTAINS TOO HIGH AND TOO NARF	\$36.8	\$513,151.7	\$36.8	\$513,151.7	Fairbanks	35-R
	University of Alaska Fairbanks	Irving, Laurence Building for Bioscience II		\$24,871.0	\$538,022.7	\$24,871.0	\$538,022.7	Fairbanks	35-R
	University of Alaska Fairbanks	Kerttula Hall	(blank)	\$12.6	\$538,035.3	\$12.6	\$538,035.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	A PROJECT NEEDS TO BE DESIGNED TO CLEA	\$36.8	\$538,072.0	\$36.8	\$538,072.0	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Carpet condition varies throughout the building vari	\$115.5	\$538,187.5	\$115.5	\$538,187.5	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Carpet is stained and worn	\$1.6	\$538,189.1	\$1.6	\$538,189.1	Palmer	25-M

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	University of Alaska Fairbanks	Kerttula Hall	CCTV cameras and what appears to be an Amazor	\$6.8	\$538,195.9	\$6.8	\$538,195.9	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Ceilings are in relatively good condition. Minor loca	\$36.8	\$538,232.7	\$36.8	\$538,232.7	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	CONTINUOUS ROOF DRAINAGE FROM RAIN AN	\$26.3	\$538,258.9	\$26.3	\$538,258.9	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Exhaust fan too noisy and disturbs occupants and c	\$91.4	\$538,350.3	\$91.4	\$538,350.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Exterior paint is good with minor, localized damage	\$147.0	\$538,497.3	\$147.0	\$538,497.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Exterior steps at rear Vestibule 100V2 are damaged	\$6.8	\$538,504.1	\$6.8	\$538,504.1	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	flooring is stained and worn.	\$52.5	\$538,556.6	\$52.5	\$538,556.6	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Front entry to the side has damaged block retaining	\$36.8	\$538,593.4	\$36.8	\$538,593.4	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	INSTALL SEISMIC SHUT-OFF - MISSING	\$5.3	\$538,598.6	\$5.3	\$538,598.6	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Interior paint has localized damage and excessive v	\$144.0	\$538,742.7	\$144.0	\$538,742.7	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	JANITOR SINK IN 100J1 IS NOT REQUIRED. (. .	\$5.3	\$538,747.9	\$5.3	\$538,747.9	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Most lab sinks are in poor shape with heavy scale a	\$283.5	\$539,031.4	\$283.5	\$539,031.4	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Most resilient sheet goods in lab areas is worn, stai	\$315.0	\$539,346.4	\$315.0	\$539,346.4	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	OLD AND OBSOLETE WATER CONDITIONING E	\$12.1	\$539,358.5	\$12.1	\$539,358.5	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	old steam heat equipment and associated electrical	\$33.6	\$539,392.1	\$33.6	\$539,392.1	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Older system with horn strobes and single red exte	\$105.0	\$539,497.1	\$105.0	\$539,497.1	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	RESTROOM 100M1 AND 100W1 ARE SERVED B	\$26.3	\$539,523.3	\$26.3	\$539,523.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Room signage not installed on 1st Floor. Room sig	\$23.1	\$539,546.4	\$23.1	\$539,546.4	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Rubber roundel floor tile has accumulated build-up	\$6.8	\$539,553.3	\$6.8	\$539,553.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Several cooling units do not work and system uses	\$173.3	\$539,726.5	\$173.3	\$539,726.5	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	THE BUILDING IS CURRENTLY SERVED BY A M	\$183.8	\$539,910.3	\$183.8	\$539,910.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	THE EXISTING 165 Kw STANDBY GENERATOR I	\$315.0	\$540,225.3	\$315.0	\$540,225.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	THE EXISTING McQUAY AIR COOLED WATER C	\$68.3	\$540,293.5	\$68.3	\$540,293.5	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	THE USE OF KERTTULA HALL HAS CHANGED E	\$330.8	\$540,624.3	\$330.8	\$540,624.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	THERE ARE NUMEROUS REPORTS OF CLOGG	\$5.3	\$540,629.5	\$5.3	\$540,629.5	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	Underground service from Pad mounted transforme	\$57.8	\$540,687.3	\$57.8	\$540,687.3	Palmer	25-M
	University of Alaska Fairbanks	Kerttula Hall	was shut down in 2016. bring online for labs and pij	\$42.0	\$540,729.3	\$42.0	\$540,729.3	Palmer	25-M
	University of Alaska Fairbanks	Klein House		\$5.3	\$540,734.5	\$5.3	\$540,734.5	Fairbanks	35-R
	University of Alaska Fairbanks	Kodiak Cottage	Basement light fixtures are suspended by string an	\$2.6	\$540,737.1	\$2.6	\$540,737.1	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	Concrete sidewalk is extremely narrow and only ext	\$6.8	\$540,744.0	\$6.8	\$540,744.0	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	Diagonal cracking in the foundation wall, lack of sei	\$57.8	\$540,801.7	\$57.8	\$540,801.7	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	Exterior wood steps into Room 100G Glass-in Porc	\$10.5	\$540,812.2	\$10.5	\$540,812.2	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	IF IT IS ALLOWED UNDER DEFERRED MAINTEN	\$31.5	\$540,843.7	\$31.5	\$540,843.7	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	Many of the original double-hung wood windows rei	\$42.0	\$540,885.7	\$42.0	\$540,885.7	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	Mix of old and new electrical. The older equipment	\$63.0	\$540,948.7	\$63.0	\$540,948.7	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	THE EXISTING HEATING SYSTEM IS HYDRONIC	\$73.5	\$541,022.2	\$73.5	\$541,022.2	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	THE EXISTING PLUMBING SYSTEM IS NEAR TH	\$73.5	\$541,095.7	\$73.5	\$541,095.7	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	The fire alarm appears to be stand alone battery pc	\$5.3	\$541,101.0	\$5.3	\$541,101.0	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	The hardwood flooring varnish is worn and stained.	\$8.9	\$541,109.9	\$8.9	\$541,109.9	Palmer	25-M
	University of Alaska Fairbanks	Kodiak Cottage	The lighting is old screw in style fixtures in varying	\$25.2	\$541,135.1	\$25.2	\$541,135.1	Palmer	25-M
	University of Alaska Fairbanks	KUAC-TV Transmitter	SECURITY FENCE AROUND GENERATOR & SV	\$10.5	\$541,145.6	\$10.5	\$541,145.6	Fairbanks	33-Q
	University of Alaska Fairbanks	KUAC-TV Transmitter	UPGRADE ELECTRICAL SERVICE TO SUPPORT	\$10.5	\$541,156.1	\$10.5	\$541,156.1	Fairbanks	33-Q
	University of Alaska Fairbanks	KUAC-TV Transmitter		\$467.3	\$541,623.3	\$467.3	\$541,623.3	Fairbanks	33-Q

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	University of Alaska Fairbanks	Lathrop, Austin E. Hall	NO GENDER INCLUSIVE RESTROOM FOR VISIT	\$89.3	\$541,712.6	\$89.3	\$541,712.6	Fairbanks	35-R
	University of Alaska Fairbanks	Lathrop, Austin E. Hall	REPLACE EXTERIOR STOREFRONT INCLUDING	\$168.0	\$541,880.6	\$168.0	\$541,880.6	Fairbanks	35-R
	University of Alaska Fairbanks	Lidar Annex	FIRE ALARM SYSTEM UPGRADES FOR CODE	\$21.0	\$541,901.6	\$21.0	\$541,901.6	Chatanika	34-Q
	University of Alaska Fairbanks	Lidar Observatory	FIRE ALARM AND ELECTRICAL CODE UPGRAD	\$675.5	\$542,577.0	\$675.5	\$542,577.0	Chatanika	34-Q
	University of Alaska Fairbanks	Lower Garage	Building previously had electrical system. Is used to	\$26.3	\$542,603.3	\$26.3	\$542,603.3	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	Corrugated metal roof is damaged.	\$25.7	\$542,629.0	\$25.7	\$542,629.0	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	Exterior paint is peeling and chipped.	\$32.6	\$542,661.6	\$32.6	\$542,661.6	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	Interior paint is heavily worn.	\$17.9	\$542,679.4	\$17.9	\$542,679.4	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	Room 103 has a dirt floor.	\$21.4	\$542,700.8	\$21.4	\$542,700.8	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	The electrical service was disconnected at some po	\$35.2	\$542,736.0	\$35.2	\$542,736.0	Palmer	25-M
	University of Alaska Fairbanks	Lower Garage	Trees are impacing the roof and exterior walls	\$63.0	\$542,799.0	\$63.0	\$542,799.0	Palmer	25-M
	University of Alaska Fairbanks	Machine Shop		\$1,359.3	\$544,158.3	\$1,359.3	\$544,158.3	Seward	5-C
	University of Alaska Fairbanks	Maclean, Eileen Panigeo Inupiat House 777	MACLEAN INUPIAT HOUSE RAMP REPAIRS: TH	\$210.0	\$544,368.3	\$210.0	\$544,368.3	Fairbanks	35-R
	University of Alaska Fairbanks	Maintenance Shops	(blank)	\$86.2	\$544,454.6	\$86.2	\$544,454.6	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	Attic is not currently insulated and heat is lost throu	\$26.3	\$544,480.8	\$26.3	\$544,480.8	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	East wall of the Machine Shop/Pesticide is CMU an	\$43.9	\$544,524.7	\$43.9	\$544,524.7	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	Envelope is concrete/block covered with insulation	\$157.5	\$544,682.2	\$157.5	\$544,682.2	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	Ground is subsiding along the front of the Machine	\$3.7	\$544,685.9	\$3.7	\$544,685.9	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	old steam heat equipment and associated electrical	\$9.1	\$544,695.0	\$9.1	\$544,695.0	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	One window on the east end of the building is broke	\$15.8	\$544,710.8	\$15.8	\$544,710.8	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	PLUMBING FIXTURES IN THE RESTROOM ARE	\$105.0	\$544,815.8	\$105.0	\$544,815.8	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	PORTIONS OF STEAM & CONDENSATE PIPING	\$29.4	\$544,845.2	\$29.4	\$544,845.2	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	Roof leaks	\$42.0	\$544,887.2	\$42.0	\$544,887.2	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	Several holes in aluminum siding of Machine Shop/	\$6.8	\$544,894.0	\$6.8	\$544,894.0	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	The shop appears to be used for heavy maintenanc	\$136.5	\$545,030.5	\$136.5	\$545,030.5	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	There are no emergency lights in the building, only	\$26.3	\$545,056.7	\$26.3	\$545,056.7	Palmer	25-M
	University of Alaska Fairbanks	Maintenance Shops	WELDING TABLE IS AGAINST WOOD WALL WITH	\$31.5	\$545,088.2	\$31.5	\$545,088.2	Palmer	25-M
	University of Alaska Fairbanks	Marine Sciences Building	THE BUILDING SPRINKLER SYSTEM IS IN NEED	\$957.3	\$546,045.5	\$957.3	\$546,045.5	Seward	5-C
	University of Alaska Fairbanks	Marine Sciences Building	THE WAREHOUSE IS A REMAINING RELIC FROM	\$892.5	\$546,938.0	\$892.5	\$546,938.0	Seward	5-C
	University of Alaska Fairbanks	Marine Sciences Building	UPDATE FOR MODERN MISSION	\$183.8	\$547,121.7	\$183.8	\$547,121.7	Seward	5-C
	University of Alaska Fairbanks	Marine Sciences Building		\$3,363.8	\$550,485.5	\$3,363.8	\$550,485.5	Seward	5-C
	University of Alaska Fairbanks	McIntosh, John A. Hall	ENTRY LEVEL IS BETWEEN FLOORS WITH ONI	\$99.8	\$550,585.3	\$99.8	\$550,585.3	Fairbanks	35-R
	University of Alaska Fairbanks	McIntosh, John A. Hall	LOUNGE RESTROOM NOT ACCESSIBLE.	\$89.3	\$550,674.5	\$89.3	\$550,674.5	Fairbanks	35-R
	University of Alaska Fairbanks	McIntosh, John A. Hall	MOVE THE ROOF DRAINS OFF OF THE SANITA	\$262.5	\$550,937.0	\$262.5	\$550,937.0	Fairbanks	35-R
	University of Alaska Fairbanks	McIntosh, John A. Hall	NOT ACCESSIBLE.	\$194.3	\$551,131.3	\$194.3	\$551,131.3	Fairbanks	35-R
	University of Alaska Fairbanks	McIntosh, John A. Hall	STOREFRONT UPGRADE: REPLACE EXTERIOR	\$168.0	\$551,299.3	\$168.0	\$551,299.3	Fairbanks	35-R
	University of Alaska Fairbanks	McIntosh, John A. Hall		\$2,092.7	\$553,391.9	\$2,092.7	\$553,391.9	Fairbanks	35-R
	University of Alaska Fairbanks	Miller House	(blank)	\$26.3	\$553,418.2	\$26.3	\$553,418.2	Chatanika	34-Q
	University of Alaska Fairbanks	Miller House	ACM ABATEMENT AND DEMOLITION OF BUILIN	\$64.4	\$553,482.5	\$64.4	\$553,482.5	Chatanika	34-Q
	University of Alaska Fairbanks	Miller House		\$10.5	\$553,493.0	\$10.5	\$553,493.0	Chatanika	34-Q
	University of Alaska Fairbanks	Moore, Terris Hall	ADD FRONT LOADING WASHING MACHINES A	\$10.5	\$553,503.5	\$10.5	\$553,503.5	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall	CARPET, PAINT AND RESTROOM REFURBISH I	\$262.5	\$553,766.0	\$262.5	\$553,766.0	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall	CONVERT PNEUMATIC CONTROLS TO DIRECT	\$246.8	\$554,012.8	\$246.8	\$554,012.8	Fairbanks	35-R

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	University of Alaska Fairbanks	Moore, Terris Hall	INSTAL CENTRAL EPS AND EMERGENCY LIGH	\$703.5	\$554,716.3	\$703.5	\$554,716.3	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall	MOORE HALL'S ELECTRICAL SYSTEM IS ORIGI	\$1,575.0	\$556,291.3	\$1,575.0	\$556,291.3	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall	PERFORM TIER 1 SEISMIC EVALUAITON PER T	\$472.5	\$556,763.8	\$472.5	\$556,763.8	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall	UPPER DORM KITCHEN RENEWAL	\$85.1	\$556,848.8	\$85.1	\$556,848.8	Fairbanks	35-R
	University of Alaska Fairbanks	Moore, Terris Hall		\$525.0	\$557,373.8	\$525.0	\$557,373.8	Fairbanks	35-R
	University of Alaska Fairbanks	MST Site Building	CONTAMINATED SOILS ISSUES	\$120.3	\$557,494.1	\$120.3	\$557,494.1	Chatanika	34-Q
	University of Alaska Fairbanks	MUS Demarcation	SWITCH FOR AUTOMATIC POWER TRANSFER	\$456.7	\$557,950.9	\$456.7	\$557,950.9	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall	ENTRY LEVEL IS BETWEEN FLOORS WITH NO	\$99.8	\$558,050.6	\$99.8	\$558,050.6	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall	LOUNGE RESTROOM NOT ACCESSIBLE	\$89.3	\$558,139.9	\$89.3	\$558,139.9	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall	NOT ACCESSIBLE.	\$194.3	\$558,334.1	\$194.3	\$558,334.1	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall	REPLACE 117 WINDOWS	\$428.4	\$558,762.5	\$428.4	\$558,762.5	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall	STOREFRONT UPGRADE: REPLACE EXTERIOR	\$173.3	\$558,935.8	\$173.3	\$558,935.8	Fairbanks	35-R
	University of Alaska Fairbanks	Nerland, Andrew Hall		\$4,000.5	\$562,936.3	\$4,000.5	\$562,936.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1036	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$562,957.3	\$21.0	\$562,957.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1036		\$806.2	\$563,763.4	\$806.2	\$563,763.4	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1042	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$563,784.4	\$21.0	\$563,784.4	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1042		\$917.5	\$564,701.9	\$917.5	\$564,701.9	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1048	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$564,722.9	\$21.0	\$564,722.9	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1048		\$917.5	\$565,640.3	\$917.5	\$565,640.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1054	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$565,661.3	\$21.0	\$565,661.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1054		\$917.5	\$566,578.8	\$917.5	\$566,578.8	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1060	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$566,599.8	\$21.0	\$566,599.8	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1060		\$770.5	\$567,370.3	\$770.5	\$567,370.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1066	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$567,391.3	\$21.0	\$567,391.3	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1066		\$791.5	\$568,182.7	\$791.5	\$568,182.7	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1074	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$568,203.7	\$21.0	\$568,203.7	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1074		\$770.5	\$568,974.2	\$770.5	\$568,974.2	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1075	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$42.0	\$569,016.2	\$42.0	\$569,016.2	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1075		\$833.5	\$569,849.7	\$833.5	\$569,849.7	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1082	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$21.0	\$569,870.7	\$21.0	\$569,870.7	Fairbanks	35-R
	University of Alaska Fairbanks	North Chandalar Drive 1082		\$791.5	\$570,662.1	\$791.5	\$570,662.1	Fairbanks	35-R
	University of Alaska Fairbanks	North Garage	extensive damage to sheetrock walls in boiler room	\$2.6	\$570,664.8	\$2.6	\$570,664.8	Palmer	25-M
	University of Alaska Fairbanks	North Garage	Exterior paint is peeling. Interior is unpainted CMU	\$26.3	\$570,691.0	\$26.3	\$570,691.0	Palmer	25-M
	University of Alaska Fairbanks	North Garage	Garage bays 101, 102 & 103 have gravel floors. TI	\$26.3	\$570,717.3	\$26.3	\$570,717.3	Palmer	25-M
	University of Alaska Fairbanks	North Garage	Staff request the boiler in 100U1 to be relocated to	\$3.7	\$570,720.9	\$3.7	\$570,720.9	Palmer	25-M
	University of Alaska Fairbanks	North Garage	THE EXISTING GAS FIRED BOILER IS IN POOR	\$31.5	\$570,752.4	\$31.5	\$570,752.4	Palmer	25-M
	University of Alaska Fairbanks	North Garage	Wood trusses at the carport bear on a small wood l	\$26.3	\$570,778.7	\$26.3	\$570,778.7	Palmer	25-M
	University of Alaska Fairbanks	Octagon-Koyukuk (Ski Hut)		\$21.0	\$570,799.7	\$21.0	\$570,799.7	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill Hazmat Building	THE EXISTING HAZMAT UNIT BEHIND O'NEILL :	\$315.0	\$571,114.7	\$315.0	\$571,114.7	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	THE WORK WILL REPLACE BUILDING STOREF	\$708.7	\$571,823.4	\$708.7	\$571,823.4	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	CHECK FOR REDUNDANCY IN SOW	\$114.5	\$571,937.9	\$114.5	\$571,937.9	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	INSTALL HEARING LOOPS IN ROOM 201.,THE (\$10.5	\$571,948.4	\$10.5	\$571,948.4	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$224.7	\$572,173.1	\$224.7	\$572,173.1	Fairbanks	35-R

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	University of Alaska Fairbanks	O'Neill, William A. Resources Building	REPLACE THE DX SYSTEM AND TIE TO THE WI	\$867.3	\$573,040.4	\$867.3	\$573,040.4	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	STAIR REPLACEMENT: REPLACE THE FAILING	\$210.0	\$573,250.4	\$210.0	\$573,250.4	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	SWITCHGEAR REPLACEMENT: O'NEILL MAIN S	\$924.0	\$574,174.4	\$924.0	\$574,174.4	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	THE BUILDING SPRINKLER SYSTEM IS IN NEE	\$1,348.9	\$575,523.2	\$1,348.9	\$575,523.2	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	THE O'NEILL BUILDING DOES NOT HAVE AN AC	\$577.5	\$576,100.7	\$577.5	\$576,100.7	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building	WHAT FOR ASM REPORT FROM ADAM	\$984.0	\$577,084.7	\$984.0	\$577,084.7	Fairbanks	35-R
	University of Alaska Fairbanks	O'Neill, William A. Resources Building		\$46,423.5	\$623,508.2	\$46,423.5	\$623,508.2	Fairbanks	35-R
	University of Alaska Fairbanks	Orca Building	RE-COAT ABOVE GROUND FUEL OIL TANKS. R	\$157.5	\$623,665.7	\$157.5	\$623,665.7	Seward	5-C
	University of Alaska Fairbanks	Orca Building		\$31.5	\$623,697.2	\$31.5	\$623,697.2	Seward	5-C
	University of Alaska Fairbanks	Owen, Alfred A. Building	THE SEVERE SALTWATER, WIND, AND SUN EX	\$1,827.0	\$625,524.2	\$1,827.0	\$625,524.2	Kodiak	5-C
	University of Alaska Fairbanks	Owen, Alfred A. Building		\$5,040.0	\$630,564.2	\$5,040.0	\$630,564.2	Kodiak	5-C
	University of Alaska Fairbanks	Pad Five	MISC CODE UPGRADES	\$92.9	\$630,657.1	\$92.9	\$630,657.1	Chatanika	34-Q
	University of Alaska Fairbanks	Patty Ice Arena	CURRENTLY, THERE IS NO RESTROOM ACCES	\$157.5	\$630,814.6	\$157.5	\$630,814.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	DURING SPRING BREAK-UP, WATER IS SEEPIN	\$178.5	\$630,993.1	\$178.5	\$630,993.1	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	REPLACE THE FIRE ALARM SYSTEM THAT HAS	\$315.0	\$631,308.1	\$315.0	\$631,308.1	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	ROOM 203 HAS BEEN CONVERTED IN TO THE	\$52.5	\$631,360.6	\$52.5	\$631,360.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE EXISTING ICE MAKING SYSTEM IS NEARLY	\$3,748.5	\$635,109.1	\$3,748.5	\$635,109.1	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE EXISTING SPRINKLERED HEADS HAVE RE	\$210.0	\$635,319.1	\$210.0	\$635,319.1	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE INTERIOR WALL PAINTING IN PATTY ICE I	\$262.5	\$635,581.6	\$262.5	\$635,581.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE LOWER LEVEL DOORS TO THE PATTY ICE	\$189.0	\$635,770.6	\$189.0	\$635,770.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE SCOPE OF WORK WILL INCLUDE HEAT RE	\$5,250.0	\$641,020.6	\$5,250.0	\$641,020.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THE TEAM ROOMS EXPERIENCE HEAVY USE A	\$635.3	\$641,655.9	\$635.3	\$641,655.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty Ice Arena	THERE IS NO ACCESS BETWEEN FLOORS EXC	\$525.0	\$642,180.9	\$525.0	\$642,180.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	RENOVATE THE RESTROOMS TO CREATE AC	\$577.5	\$642,758.4	\$577.5	\$642,758.4	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	CONSTRUCT NORTH PARKING LOT GRAVEL P	\$128.1	\$642,886.5	\$128.1	\$642,886.5	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	IMPROVE THE BUILDING BY REPAIRING THE V	\$3,045.0	\$645,931.5	\$3,045.0	\$645,931.5	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	PATTY CENTER LOCKER ROOM SHOWERS: RE	\$1,942.5	\$647,874.0	\$1,942.5	\$647,874.0	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	REFURSH THE RIFLE RANGE TO INCLUDE FINI	\$1,050.0	\$648,924.0	\$1,050.0	\$648,924.0	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	REMOVE PEELING PAINT AND REPAIT CONCRI	\$152.3	\$649,076.2	\$152.3	\$649,076.2	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	RENOVATE THE RAMP TO VESTIBULE TO THE	\$756.0	\$649,832.2	\$756.0	\$649,832.2	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$262.5	\$650,094.7	\$262.5	\$650,094.7	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	REPLACE THE EXISTING LIGHTS WITH THE MC	\$101.9	\$650,196.6	\$101.9	\$650,196.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	SCOPE IS TO INSTALL A SECOND EXIT FROM 1	\$2,415.0	\$652,611.6	\$2,415.0	\$652,611.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	SCOPE OF WORK IS TO REPLACE THE OUTDA	\$149.1	\$652,760.7	\$149.1	\$652,760.7	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE BUILDING SPRINKLER SYSTEM IS IN NEE	\$1,329.0	\$654,089.7	\$1,329.0	\$654,089.7	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE EXISTING STRUCTURE IS NOT FIRE RATE	\$1,890.0	\$655,979.7	\$1,890.0	\$655,979.7	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE LOCKER ROOMS ARE OUTDATED WITH P	\$1,575.0	\$657,554.7	\$1,575.0	\$657,554.7	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE MAIN ENTRY IS ACCESSIBLE AND SERVEI	\$26.3	\$657,580.9	\$26.3	\$657,580.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE PATTY GYM ROOF IS 21 YEAR OLD MINER	\$2,625.0	\$660,205.9	\$2,625.0	\$660,205.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE PLUMBING SYSTEM IS ORIGINAL TO BUILI	\$4,200.0	\$664,405.9	\$4,200.0	\$664,405.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE POOL REFURSHIMENT SCOPE OF WORK I	\$3,350.0	\$667,755.9	\$3,350.0	\$667,755.9	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE STOREFRONTS ON THE SOUTH OF THE E	\$472.5	\$668,228.4	\$472.5	\$668,228.4	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE SUSPENDED 2X4 CEILING TILES IN THE W	\$443.1	\$668,671.5	\$443.1	\$668,671.5	Fairbanks	35-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Patty, Ernest N. Center	THE WOOD FLOORING IS ORIGINAL TO THE BUILDING	\$630.0	\$669,301.5	\$630.0	\$669,301.5	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THERE IS NO WHEELCHAIR ACCESS TO THE BUILDING	\$157.5	\$669,459.0	\$157.5	\$669,459.0	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	THIS PROJECT WILL REFURBISH THE INTERIOR	\$2,238.6	\$671,697.6	\$2,238.6	\$671,697.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	UPGRADE OF THE BUILDING RESTROOMS THROUGHOUT	\$630.0	\$672,327.6	\$630.0	\$672,327.6	Fairbanks	35-R
	University of Alaska Fairbanks	Patty, Ernest N. Center	UPGRADE THE BUILDING MECHANICAL SYSTEMS	\$8,006.3	\$680,333.9	\$8,006.3	\$680,333.9	Fairbanks	35-R
	University of Alaska Fairbanks	Pesticide Storage	REMOVE OBSOLETE FIRE SUPPRESSION SYSTEM	\$6.8	\$680,340.7	\$6.8	\$680,340.7	Palmer	25-M
	University of Alaska Fairbanks	Physical Plant	EAST PARKING AREA	\$682.5	\$681,023.2	\$682.5	\$681,023.2	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	INSTALL A 150KW GENERATOR	\$341.3	\$681,364.4	\$341.3	\$681,364.4	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	NORTH STAIRWELL FROM THE UPPER OFFICE	\$682.5	\$682,046.9	\$682.5	\$682,046.9	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	REHABILITATE LIFT STATION AT PHYSICAL PLANT	\$105.0	\$682,151.9	\$105.0	\$682,151.9	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	REPLACE APPROX.2478 SF OF BUR. ROOF APPROX	\$341.3	\$682,493.2	\$341.3	\$682,493.2	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	REPLACE OUTDATED FIRE ALARM SYSTEM WITH	\$210.0	\$682,703.2	\$210.0	\$682,703.2	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant	THE SEISMIC BRACING BETWEEN THE ROOF AND	\$1,312.5	\$684,015.7	\$1,312.5	\$684,015.7	Fairbanks	35-R
	University of Alaska Fairbanks	Physical Plant		\$2,572.5	\$686,588.2	\$2,572.5	\$686,588.2	Fairbanks	35-R
	University of Alaska Fairbanks	Rae, K. M. Marine Education Center	REPLACE OUTDATED FIRE ALARM SYSTEM WITH	\$131.3	\$686,719.4	\$131.3	\$686,719.4	Seward	5-C
	University of Alaska Fairbanks	Rae, K. M. Marine Education Center		\$892.5	\$687,611.9	\$892.5	\$687,611.9	Seward	5-C
	University of Alaska Fairbanks	Rainey-Skarland Cabin		\$159.6	\$687,771.5	\$159.6	\$687,771.5	Fairbanks	35-R
	University of Alaska Fairbanks	Range Administration Center	FIRE ALARM SYSTEM UPGRADES FOR CODE	\$210.0	\$687,981.5	\$210.0	\$687,981.5	Chatanika	34-Q
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	MODERNIZE 13 OF REMAINING 16 OUTDATED R	\$682.5	\$688,664.0	\$682.5	\$688,664.0	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	ROOF "D" REPLACEMENT	\$808.5	\$689,472.5	\$808.5	\$689,472.5	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	THE CARPET IN THE LIBRARY HAS REACHED 1	\$1,876.2	\$691,348.7	\$1,876.2	\$691,348.7	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	THE KUAC AHU #6 IS IN THE LIBRARY MECHAN	\$157.5	\$691,506.2	\$157.5	\$691,506.2	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	THERE IS RAIN COLLECTING ON THE ADA ACC	\$236.3	\$691,742.5	\$236.3	\$691,742.5	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library	UPGRADE 32 OUT DATED STUDY CARRELS ON	\$367.5	\$692,110.0	\$367.5	\$692,110.0	Fairbanks	35-R
	University of Alaska Fairbanks	Rasmuson, Elmer E. Library		\$215.3	\$692,325.2	\$215.3	\$692,325.2	Fairbanks	35-R
	University of Alaska Fairbanks	Red Facility Garage	MISC. REPAIRS TO EXTERIOR	\$6.2	\$692,331.4	\$6.2	\$692,331.4	Chatanika	34-Q
	University of Alaska Fairbanks	Redstone Antenna Support Building	MISC. REPAIRS TO EXTERIOR	\$5.3	\$692,336.7	\$5.3	\$692,336.7	Chatanika	34-Q
	University of Alaska Fairbanks	Reichardt, Paul B. Building	FACILITY CONDITION ASSESSMENT: PERFORM	\$78.8	\$692,415.4	\$78.8	\$692,415.4	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	HVAC UPGRADE: REPLACE 35 PHOENIX PNUEL	\$630.0	\$693,045.4	\$630.0	\$693,045.4	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	INSTALL HEARING LOOPS IN ROOM 201A, 201b	\$10.5	\$693,055.9	\$10.5	\$693,055.9	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	MAIN STOREFRONT IS NOT TRULY ADA ACCESS	\$68.3	\$693,124.2	\$68.3	\$693,124.2	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	MODIFY RESTROOM ACCESSORIES FOR ADA I	\$577.5	\$693,701.7	\$577.5	\$693,701.7	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	REFINISH ALL THE WOOD CASEWORK IN THE	\$68.3	\$693,769.9	\$68.3	\$693,769.9	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	REFURBISH RESTROOM. RESTROOM COUNT	\$747.6	\$694,517.5	\$747.6	\$694,517.5	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	REPLACE THE MXL FIRE ALARM PANEL THAT I	\$682.5	\$695,200.0	\$682.5	\$695,200.0	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	REPLACE XXXX SF OF ROOF. THE ROOF IS OR	\$2,310.0	\$697,510.0	\$2,310.0	\$697,510.0	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	THE 2'X2' FLOOR TILES ARE COMING APART A	\$367.5	\$697,877.5	\$367.5	\$697,877.5	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	THE DIVIDER WALL IN ROOM 201B WILL NEED	\$420.0	\$698,297.5	\$420.0	\$698,297.5	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	THERE ARE NO GENDER INCLUSIVE RESTROO	\$210.0	\$698,507.5	\$210.0	\$698,507.5	Fairbanks	35-R
	University of Alaska Fairbanks	Reichardt, Paul B. Building	UPGRADE HEAT RECOVERY FOR THE FUME H	\$227.9	\$698,735.4	\$227.9	\$698,735.4	Fairbanks	35-R
	University of Alaska Fairbanks	Rifle Range Shelter		\$868.4	\$699,603.7	\$868.4	\$699,603.7	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	A RAMP LOCATED IN THE NE CORNER OF THE	\$89.3	\$699,693.0	\$89.3	\$699,693.0	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	BUILDING DOES NOT HAVE CODE REQUIRED E	\$350.0	\$700,043.0	\$350.0	\$700,043.0	Fairbanks	35-R

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	University of Alaska Fairbanks	Signers' Hall	INSTALL A NEW BACKFLOW PREVENTER AND	\$94.5	\$700,137.5	\$94.5	\$700,137.5	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	INSTALL CARD ACCESS SYSTEM ON EXTERIOR	\$168.0	\$700,305.5	\$168.0	\$700,305.5	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	REPLACE CLOTH WIRING, UPGRADE MAIN DIS	\$682.5	\$700,988.0	\$682.5	\$700,988.0	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	REPLACE THE PNEUMATIC CONTROLS WITH C	\$472.5	\$701,460.5	\$472.5	\$701,460.5	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	REPLACEMENT 7351 SF ON 1ST FLOOR. REPL	\$262.5	\$701,723.0	\$262.5	\$701,723.0	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	SUITE 150 EXPERIENCE UNCONTROLLED DAY	\$34.7	\$701,757.6	\$34.7	\$701,757.6	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	THE ELEVATOR, WHICH SERVES BOTH BUILDI	\$52.5	\$701,810.1	\$52.5	\$701,810.1	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	THE EXISTING T8 LIGHT FIXTURES ARE REACH	\$315.0	\$702,125.1	\$315.0	\$702,125.1	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	THE EXTERIOR STAIRS ON THE NORTHEAST C	\$295.1	\$702,420.2	\$295.1	\$702,420.2	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	THE RAMPS BETWEEN THE TWO BUILDINGS C	\$268.0	\$702,688.2	\$268.0	\$702,688.2	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	UPDATE THE BATHROOM STACKS	\$420.0	\$703,108.2	\$420.0	\$703,108.2	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	UPGRADE BUILDING ENVELOPE THAT INCLUD	\$2,205.0	\$705,313.2	\$2,205.0	\$705,313.2	Fairbanks	35-R
	University of Alaska Fairbanks	Signers' Hall	WINDOW REPLACEMENT: REPLACE 53 EXTER	\$577.5	\$705,890.7	\$577.5	\$705,890.7	Fairbanks	35-R
	University of Alaska Fairbanks	Skarland, Ivar Hall	MODIFY ROOM 105, AND 107 TO HVAC CONTR	\$262.5	\$706,153.2	\$262.5	\$706,153.2	Fairbanks	35-R
	University of Alaska Fairbanks	Skarland, Ivar Hall	PROVIDE ADA ACCESSIBLE WASHING MACHIN	\$5.3	\$706,158.5	\$5.3	\$706,158.5	Fairbanks	35-R
	University of Alaska Fairbanks	Skarland, Ivar Hall		\$1,081.5	\$707,240.0	\$1,081.5	\$707,240.0	Fairbanks	35-R
	University of Alaska Fairbanks	South Garage	(blank)	\$50.4	\$707,290.4	\$50.4	\$707,290.4	Palmer	25-M
	University of Alaska Fairbanks	South Garage	One of the garage doors has been replaced with ar	\$5.3	\$707,295.6	\$5.3	\$707,295.6	Palmer	25-M
	University of Alaska Fairbanks	South Garage	Paint on the wood trim is peeling. Damaged CMU v	\$5.3	\$707,300.9	\$5.3	\$707,300.9	Palmer	25-M
	University of Alaska Fairbanks	South Garage	Severe cracks, broken CMU and displacement on th	\$68.3	\$707,369.1	\$68.3	\$707,369.1	Palmer	25-M
	University of Alaska Fairbanks	South Garage	Southeast corner of building has settling, cracks ru	\$36.8	\$707,405.9	\$36.8	\$707,405.9	Palmer	25-M
	University of Alaska Fairbanks	Stevens, Morton Hall	ENTRY LEVEL IS BETWEEN FLOORS WITH NO	\$99.8	\$707,505.6	\$99.8	\$707,505.6	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	REMODEL 200R1 TO BE ADA ACCESSIBLE. DET	\$89.3	\$707,594.9	\$89.3	\$707,594.9	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	RENOVATE RESTROOM S 100M1, 100W1, 200M	\$766.5	\$708,361.4	\$766.5	\$708,361.4	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	REPLACE WORN OUT FLOORING SYSTEM AND	\$262.5	\$708,623.9	\$262.5	\$708,623.9	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	REPLACE WINDOWS 80 WINDOWS ESTIMATE[\$252.0	\$708,875.9	\$252.0	\$708,875.9	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	THE STEAM PIPING IN MECHANICAL ROOM 1C	\$26.3	\$708,902.1	\$26.3	\$708,902.1	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	UPGRADE AND RELOCATE THE FAN ROOM TO	\$472.5	\$709,374.6	\$472.5	\$709,374.6	Fairbanks	35-R
	University of Alaska Fairbanks	Stevens, Morton Hall	UPGRADE THE STOREFRONT THAT IS OUTDA	\$194.3	\$709,568.9	\$194.3	\$709,568.9	Fairbanks	35-R
	University of Alaska Fairbanks	Storage Building 2	Exterior landing and steps missing on west side of I	\$8.4	\$709,577.3	\$8.4	\$709,577.3	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 3	Interior paint is heavily worn.	\$7.4	\$709,584.6	\$7.4	\$709,584.6	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 3	O/H door is wood and sagging.	\$5.8	\$709,590.4	\$5.8	\$709,590.4	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 3	Overall, roof is in good condition with occupants rep	\$5.8	\$709,596.2	\$5.8	\$709,596.2	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 3	Replace screw socket interior lighting with low temp	\$0.7	\$709,596.9	\$0.7	\$709,596.9	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	demo fuel tank that has been abandoned in place	\$6.8	\$709,603.7	\$6.8	\$709,603.7	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	Exterior windows are non-operable wood double pa	\$50.4	\$709,654.1	\$50.4	\$709,654.1	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	Heated modular building currently being used as a	\$110.3	\$709,764.4	\$110.3	\$709,764.4	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	INSTALL SEISMIC SHUT-OFF - MISSING	\$7.5	\$709,771.8	\$7.5	\$709,771.8	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	Interior paint is heavily worn.	\$26.3	\$709,798.1	\$26.3	\$709,798.1	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	MUCH OF THE ELECTRICAL CONDUITS THROU	\$29.4	\$709,827.5	\$29.4	\$709,827.5	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	No fire suppression or alarm system within the buil	\$63.0	\$709,890.5	\$63.0	\$709,890.5	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	O/H door is unprotected.	\$6.9	\$709,897.4	\$6.9	\$709,897.4	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	Overall, roof in good shape with no reported leaks.	\$21.0	\$709,918.4	\$21.0	\$709,918.4	Palmer	25-M

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	University of Alaska Fairbanks	Storage Building 4	Replace screw socket interior lighting with low temp	\$0.7	\$709,919.1	\$0.7	\$709,919.1	Palmer	25-M
	University of Alaska Fairbanks	Storage Building 4	The dust creating equipment does not have a dust	\$68.3	\$709,987.3	\$68.3	\$709,987.3	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Building has no insulation or vapor barrier and has	\$57.8	\$710,045.1	\$57.8	\$710,045.1	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Concrete floor in Rm 101B has several large cracks	\$29.4	\$710,074.5	\$29.4	\$710,074.5	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Emergency lighting (frog eyes) are non-functional a	\$5.3	\$710,079.7	\$5.3	\$710,079.7	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Existing siding is unpainted wood siding with vertica	\$45.2	\$710,124.9	\$45.2	\$710,124.9	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	No gutters to control runoff.	\$5.3	\$710,130.1	\$5.3	\$710,130.1	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Pole barn with exposed wood structure, framing and	\$1.6	\$710,131.7	\$1.6	\$710,131.7	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Replace electric in building.	\$36.8	\$710,168.4	\$36.8	\$710,168.4	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Replace lighting with lower energy used lighting.	\$23.1	\$710,191.5	\$23.1	\$710,191.5	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	Roofing is aluminum with several patches and large	\$33.6	\$710,225.1	\$33.6	\$710,225.1	Palmer	25-M
	University of Alaska Fairbanks	Straw Mix Facility	The sliding barn doors need weather seals.	\$3.7	\$710,228.8	\$3.7	\$710,228.8	Palmer	25-M
	University of Alaska Fairbanks	Stuart, Walter T. Hall		\$2,158.6	\$712,387.4	\$2,158.6	\$712,387.4	Fairbanks	35-R
	University of Alaska Fairbanks	Student Recreation Center	FIRE LANE EXTENSION: EXTEND PAVED FIRE L	\$262.5	\$712,649.9	\$262.5	\$712,649.9	Fairbanks	35-R
	University of Alaska Fairbanks	Student Recreation Center	REPAIR HEATING SYSTEM AND ADD PIPING AN	\$420.0	\$713,069.9	\$420.0	\$713,069.9	Fairbanks	35-R
	University of Alaska Fairbanks	Student Recreation Center	SHOWER/LOCKER RENOVATION STUDY: CREA	\$52.5	\$713,122.4	\$52.5	\$713,122.4	Fairbanks	35-R
	University of Alaska Fairbanks	Student Recreation Center	WATER FOUNTAINS LACK SKIRTS.	\$10.5	\$713,132.9	\$10.5	\$713,132.9	Fairbanks	35-R
	University of Alaska Fairbanks	Sustainable Student Housing Village 1		\$10.5	\$713,143.4	\$10.5	\$713,143.4	Fairbanks	35-R
	University of Alaska Fairbanks	Sustainable Student Housing Village 2		\$10.5	\$713,153.9	\$10.5	\$713,153.9	Fairbanks	35-R
	University of Alaska Fairbanks	Sustainable Student Housing Village 3		\$10.5	\$713,164.4	\$10.5	\$713,164.4	Fairbanks	35-R
	University of Alaska Fairbanks	Sustainable Student Housing Village 4		\$10.5	\$713,174.9	\$10.5	\$713,174.9	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	INSTALL HUMIDITY CONTROL SYSTEM TO PRE	\$35.0	\$713,209.9	\$35.0	\$713,209.9	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	PANEL IS OLDER OBSOLETE EQUIPMENT	\$34.8	\$713,244.7	\$34.8	\$713,244.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	REFURBISH THE EXTERIOR WALLS, SOFFITS,	\$100.0	\$713,344.7	\$100.0	\$713,344.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	REPALCE THE ROOF AND GUTTERS	\$65.0	\$713,409.7	\$65.0	\$713,409.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	THE CURRENT FLAT STOCK TIES ON THE BEA	\$98.0	\$713,507.7	\$98.0	\$713,507.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	THE CURRENT VENTILATION SYSTEM IS BUILT	\$101.0	\$713,608.7	\$101.0	\$713,608.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	THE OLDER HID LIGHTING WAS RESEARCH SF	\$26.0	\$713,634.7	\$26.0	\$713,634.7	Fairbanks	35-R
	University of Alaska Fairbanks	Swine Facility	TIE THE PANEL BACK TO A NEW DIALER OR IN	\$7.4	\$713,642.1	\$7.4	\$713,642.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1654	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$42.0	\$713,684.1	\$42.0	\$713,684.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1654		\$785.7	\$714,469.7	\$785.7	\$714,469.7	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1662	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$42.0	\$714,511.7	\$42.0	\$714,511.7	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1662		\$785.7	\$715,297.4	\$785.7	\$715,297.4	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1672	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$42.0	\$715,339.4	\$42.0	\$715,339.4	Fairbanks	35-R
	University of Alaska Fairbanks	Tanana Loop 1672		\$785.7	\$716,125.1	\$785.7	\$716,125.1	Fairbanks	35-R
	University of Alaska Fairbanks	Telemetry Administration Building	REROOF	\$31.5	\$716,156.6	\$31.5	\$716,156.6	Chatanika	34-Q
	University of Alaska Fairbanks	Tilly, Lola Commons	200W1, 200M1 RESTROOM ARE NOT FULLY /	\$367.5	\$716,524.1	\$367.5	\$716,524.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	A STRUCTURAL ANALYSIS OF THE BRIDGE SH	\$131.3	\$716,655.3	\$131.3	\$716,655.3	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	ADA COMPLIANT DOORWAYS, REDUCE TO ON	\$246.8	\$716,902.1	\$246.8	\$716,902.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	ALL OF THE EXTERIOR CONCRETE USED FOR	\$194.3	\$717,096.3	\$194.3	\$717,096.3	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	BUILDING WIDE EMERGENCY LIGHTING AND E	\$236.3	\$717,332.6	\$236.3	\$717,332.6	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	CONVERT LIGHTING TO LED AND INSTALL OC	\$265.7	\$717,598.2	\$265.7	\$717,598.2	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	CORROSION HAS BEEN NOTED ON SEVERAL C	\$194.3	\$717,792.5	\$194.3	\$717,792.5	Fairbanks	35-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Tilly, Lola Commons	CURRENT EXHAUST SYSTEM IS INSUFFICIENT	\$259.4	\$718,051.8	\$259.4	\$718,051.8	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	DEMO ABANDONED KITCHEN PLUMBING, SINK	\$446.3	\$718,498.1	\$446.3	\$718,498.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	DOOR INTO LEVEL 1 OFFICES NEEDS A RELITE	\$129.2	\$718,627.2	\$129.2	\$718,627.2	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	DURING BREAKUP, THE NORTH WALL LEAKS I	\$330.8	\$718,958.0	\$330.8	\$718,958.0	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	ELECTRICAL UPGRADE: REPLACE ELECTRICA	\$714.0	\$719,672.0	\$714.0	\$719,672.0	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	HVAC UPGRADE: REPLACE THE PNEUMATIC C	\$1,230.6	\$720,902.6	\$1,230.6	\$720,902.6	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	INTALL MODERN EXTERIOR LIGHTING AROUND	\$266.7	\$721,169.3	\$266.7	\$721,169.3	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	PROVIDE 3-STOP ELEVATOR WITH ACCESS TO	\$1,050.0	\$722,219.3	\$1,050.0	\$722,219.3	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	REPLACE THE NON-STANDARD FIRE ALARM S	\$377.0	\$722,596.2	\$377.0	\$722,596.2	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE APPROACH TO THE WEST ENTRY IS NOT	\$246.8	\$722,843.0	\$246.8	\$722,843.0	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE BASEMENT IS MOSTLY USED FOR STORA	\$315.0	\$723,158.0	\$315.0	\$723,158.0	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE CURTAIN WALL ON LOLA TILLY IS ORIGIN	\$2,583.0	\$725,741.0	\$2,583.0	\$725,741.0	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE EXTERIOR CANOPY OVER THE STAIRS IS	\$643.7	\$726,384.6	\$643.7	\$726,384.6	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE FREIGHT ELEVATOR HAS BEEN ABANDON	\$146.0	\$726,530.6	\$146.0	\$726,530.6	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE OUTSIDE AIR INTAKE IS LOCATED NEAR F	\$367.5	\$726,898.1	\$367.5	\$726,898.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tilly, Lola Commons	THE RETAINING WALL BY THE NE STAIRS IS F	\$210.0	\$727,108.1	\$210.0	\$727,108.1	Fairbanks	35-R
	University of Alaska Fairbanks	Tool Crib, A-Rab	MISC. REPAIRS TO EXTERIOR	\$5.3	\$727,113.3	\$5.3	\$727,113.3	Chatanika	34-Q
	University of Alaska Fairbanks	UAF Community and Technical College Center	REMAINING FIRST AND SECOND FLOOR RENO	\$3,675.0	\$730,788.3	\$3,675.0	\$730,788.3	Fairbanks	31-P
	University of Alaska Fairbanks	UAF Community and Technical College Center	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$420.0	\$731,208.3	\$420.0	\$731,208.3	Fairbanks	31-P
	University of Alaska Fairbanks	UAF Community and Technical College Center	THE RAIN LEADER ON THE WEST GETS OVER	\$420.0	\$731,628.3	\$420.0	\$731,628.3	Fairbanks	31-P
	University of Alaska Fairbanks	UAF Community and Technical College Center	THIS STAIRWELL HAS NOT BEEN RENOVATED	\$0.0	\$731,628.3	\$0.0	\$731,628.3	Fairbanks	31-P
	University of Alaska Fairbanks	University of Alaska Museum of The North	OPENINGS IN THE STEAM HUMIDIFIER DISPER	\$15.8	\$731,644.1	\$15.8	\$731,644.1	Fairbanks	35-R
	University of Alaska Fairbanks	University of Alaska Museum of The North	REPLACE THE MXL FIRE ALARM PANEL THAT I	\$581.7	\$732,225.8	\$581.7	\$732,225.8	Fairbanks	35-R
	University of Alaska Fairbanks	University of Alaska Museum of The North	RE-ROOF THE ORIGINAL WING OF THE MUSEL	\$525.0	\$732,750.8	\$525.0	\$732,750.8	Fairbanks	35-R
	University of Alaska Fairbanks	University of Alaska Museum of The North	THE PAINT OF THE EMERGENCY STAIRWELL I	\$94.5	\$732,845.3	\$94.5	\$732,845.3	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	ADD SEISMICALLY BRACED CABLE TRAY PER	\$117.6	\$732,962.9	\$117.6	\$732,962.9	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	REFURBISH STUDENT LOUNGE SUITE 114 AND	\$105.0	\$733,067.9	\$105.0	\$733,067.9	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	REFURSH THE BUILDING INTERIOR THAT INCL	\$969.2	\$734,037.0	\$969.2	\$734,037.0	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	REPLACE # OF # REMAINING WINDOWS ON TI	\$525.0	\$734,562.0	\$525.0	\$734,562.0	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	REPLACE OUTDATED MAIN DISTIRBUTION PAN	\$1,145.6	\$735,707.6	\$1,145.6	\$735,707.6	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE 100M2 AND 100W2 RESTROOMS ARE OF 1	\$0.0	\$735,707.6	\$0.0	\$735,707.6	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE EXISTING RESTROOMS ARE ORIGINAL TC	\$525.0	\$736,232.6	\$525.0	\$736,232.6	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE FIRE ALARM SYSTEM NEEDS REPLACEME	\$274.1	\$736,506.6	\$274.1	\$736,506.6	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE GYM ROOM IS OUTDATED AND EXPERIEN	\$339.2	\$736,845.8	\$339.2	\$736,845.8	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE HEATING SYSTEM IN U-PARK IS ORIGINAL	\$516.6	\$737,362.4	\$516.6	\$737,362.4	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE LIGHTING IN THE NORTH CORRIDOR 100C	\$168.0	\$737,530.4	\$168.0	\$737,530.4	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THE ROOF HAS REACHED THE END OF ITS LIF	\$1,593.9	\$739,124.3	\$1,593.9	\$739,124.3	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	THIS WORK IS ON THE SOUTH AND WEST SIDI	\$501.9	\$739,626.2	\$501.9	\$739,626.2	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	U-PARK WAS BUILD IN 1957 PRIOR TO THE CUI	\$945.0	\$740,571.2	\$945.0	\$740,571.2	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	UPGRADE THE BUILDING HVAC. THE CURREN	\$3,654.0	\$744,225.2	\$3,654.0	\$744,225.2	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building	UPGRADE THE BUILDING MECHANICAL ROOM.	\$1,155.0	\$745,380.2	\$1,155.0	\$745,380.2	Fairbanks	35-R
	University of Alaska Fairbanks	University Park Building		\$5,670.0	\$751,050.2	\$5,670.0	\$751,050.2	Fairbanks	35-R
	University of Alaska Fairbanks	USDA Greenhouse 1	THE GREENHOUSES NEED TO BE INDIVIDUALI	\$5.3	\$751,055.4	\$5.3	\$751,055.4	Palmer	25-M

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	USDA Greenhouse 1	To help determine rent costs	\$5.3	\$751,060.7	\$5.3	\$751,060.7	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 2	THE GREENHOUSES NEED TO BE INDIVIDUALI	\$5.3	\$751,065.9	\$5.3	\$751,065.9	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 2	To help determine rent costs	\$5.3	\$751,071.2	\$5.3	\$751,071.2	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 3	THE GREENHOUSES NEED TO BE INDIVIDUALI	\$5.3	\$751,076.4	\$5.3	\$751,076.4	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 3	To help determine rent costs	\$5.3	\$751,081.7	\$5.3	\$751,081.7	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 4	GREENHOUSE 4 HAS NOT PREVIOUSLY BEEN	\$5.3	\$751,086.9	\$5.3	\$751,086.9	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 4	GREENHOUSE 4 REQUIRES WATER TO BE FUL	\$10.0	\$751,096.9	\$10.0	\$751,096.9	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 4	Install metal front door	\$2.6	\$751,099.5	\$2.6	\$751,099.5	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 4	This greenhouse does not have a heating system ir	\$68.3	\$751,167.8	\$68.3	\$751,167.8	Palmer	25-M
	University of Alaska Fairbanks	USDA Greenhouse 4	To help determine rent costs	\$5.3	\$751,173.0	\$5.3	\$751,173.0	Palmer	25-M
	University of Alaska Fairbanks	Visitor Center	CURRENTLY THE ELECTRICAL/MECHANICAL R	\$13.0	\$751,186.0	\$13.0	\$751,186.0	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	INSTALL PROTECT FENCE OF SKIRT AROUND	\$5.3	\$751,191.3	\$5.3	\$751,191.3	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REMOVE WOOD PANELLING AND INSTALL NEV	\$163.5	\$751,354.8	\$163.5	\$751,354.8	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPAINT THE BUILDING EXTERIOR THAT IS S'	\$95.8	\$751,450.5	\$95.8	\$751,450.5	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPAIR DEVELOPING CRACKS IN THE GENDEI	\$5.3	\$751,455.8	\$5.3	\$751,455.8	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPLACE EXISTING DOOR KNOBS WITH DOOF	\$5.3	\$751,461.0	\$5.3	\$751,461.0	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPLACE OUTDATED AND WORN OUT FLOORI	\$48.1	\$751,509.1	\$48.1	\$751,509.1	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPLACE THE ADA RAMP AND STAIRS INTO TH	\$35.0	\$751,544.1	\$35.0	\$751,544.1	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPLACE THE DILAPIDATED WOODEN STAIR	\$26.3	\$751,570.3	\$26.3	\$751,570.3	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	REPLACE THE SHINGLE ROOF. REPLACE GUT	\$40.0	\$751,610.3	\$40.0	\$751,610.3	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	THE ADA PARKING IS AGRAVEL LOT AND DIFFI	\$58.4	\$751,668.7	\$58.4	\$751,668.7	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	THE CURRENT UNIT APPEARS TO BE OUT OF :	\$6.5	\$751,675.2	\$6.5	\$751,675.2	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center	THE MAIN POWER SERVE TO THE BUILDING IS	\$38.5	\$751,713.7	\$38.5	\$751,713.7	Fairbanks	35-R
	University of Alaska Fairbanks	Visitor Center		\$33.6	\$751,747.3	\$33.6	\$751,747.3	Fairbanks	35-R
	University of Alaska Fairbanks	Walsh Hall		\$260.4	\$752,007.7	\$260.4	\$752,007.7	Fairbanks	35-R
	University of Alaska Fairbanks	Warm Storage Building	ADD ELECTRICAL OUTLETS TO REMOVE PLUG	\$52.5	\$752,060.2	\$52.5	\$752,060.2	Chatanika	34-Q
	University of Alaska Fairbanks	Wash House		\$10.5	\$752,070.7	\$10.5	\$752,070.7	Fairbanks	35-R
	University of Alaska Fairbanks	Water Reservoir	(blank)	\$52.5	\$752,123.2	\$52.5	\$752,123.2	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Dirt road and parking.	\$10.5	\$752,133.7	\$10.5	\$752,133.7	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Due to the nature of the water supply being for dorm	\$341.3	\$752,475.0	\$341.3	\$752,475.0	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	INSTALL SEISMIC SHUT-OFF - MISSING	\$5.3	\$752,480.2	\$5.3	\$752,480.2	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Interior walls and ceiling are stained with mold due	\$36.8	\$752,517.0	\$36.8	\$752,517.0	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Metal roofing is overall in good shape, but needs m	\$34.7	\$752,551.6	\$34.7	\$752,551.6	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Mold on walls, keep climate controlled to prevent co	\$9.3	\$752,561.0	\$9.3	\$752,561.0	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	REPAIR OR REPLACE UNIT HEATER IN MECHA	\$6.8	\$752,567.8	\$6.8	\$752,567.8	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	Replace fire pump to run off natural gas	\$52.5	\$752,620.3	\$52.5	\$752,620.3	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	The concrete floor is stained with rust, oil and batte	\$68.3	\$752,688.6	\$68.3	\$752,688.6	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	THE EXISTING FIRE PUMP IS DIESELAND REQUI	\$210.0	\$752,898.6	\$210.0	\$752,898.6	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	The foundation is undermined at the NE corner. Aq	\$8.4	\$752,907.0	\$8.4	\$752,907.0	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	The paint on the exterior wood siding is faded and v	\$22.6	\$752,929.5	\$22.6	\$752,929.5	Palmer	25-M
	University of Alaska Fairbanks	Water Reservoir	THIS IS IN PREPARATION FOR EVETUALLY INS	\$115.5	\$753,045.0	\$115.5	\$753,045.0	Palmer	25-M
	University of Alaska Fairbanks	Water Treatment Plant	Demo Water Treatment tanks and associaated equ	\$1,575.0	\$754,620.0	\$1,575.0	\$754,620.0	Fairbanks	35-R
	University of Alaska Fairbanks	Water Treatment Plant		\$68.3	\$754,688.3	\$68.3	\$754,688.3	Fairbanks	35-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Well Pumphouse	Currently a chain is used to offset the pipe thrust	\$2.6	\$754,690.9	\$2.6	\$754,690.9	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	Door and door frame are damaged . Secured with a	\$2.6	\$754,693.5	\$2.6	\$754,693.5	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	Interior walls and ceiling are raw, untreated wood pl	\$6.8	\$754,700.4	\$6.8	\$754,700.4	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	INSTALL SEISMIC SHUT-OFF - MISSING	\$5.3	\$754,705.6	\$5.3	\$754,705.6	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	PROVIDE WATER METER TO MONITOR TOTAL	\$2.6	\$754,708.2	\$2.6	\$754,708.2	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	Raw plywood exterior is weathered and deterioratin	\$6.8	\$754,715.1	\$6.8	\$754,715.1	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	THE BUILDING IS HEATED WITH A GAS FIRED I	\$6.8	\$754,721.9	\$6.8	\$754,721.9	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	The Pump house has it's own MEA service, all equi	\$2.2	\$754,724.0	\$2.2	\$754,724.0	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	The water service does not meet current codes for	\$36.8	\$754,760.8	\$36.8	\$754,760.8	Palmer	25-M
	University of Alaska Fairbanks	Well Pumphouse	Wood planks over a deep well pit. Staff reports the	\$6.8	\$754,767.6	\$6.8	\$754,767.6	Palmer	25-M
	University of Alaska Fairbanks	West Ridge Research Building	THE CARPET SEAMS IN CLASSROOM 004 ARE	\$36.8	\$754,804.4	\$36.8	\$754,804.4	Fairbanks	35-R
	University of Alaska Fairbanks	West Ridge Research Building	THE CLASSROOM FURNITURE IN THIS CLASSR	\$105.0	\$754,909.4	\$105.0	\$754,909.4	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	ADA TOILET RENOVATION	\$236.3	\$755,145.6	\$236.3	\$755,145.6	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	INSTALL COMPLIANT VENTILATION SYSTEM FO	\$840.0	\$755,985.6	\$840.0	\$755,985.6	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	INSTALL EMERGENCY RATED GENERATOR FO	\$357.0	\$756,342.6	\$357.0	\$756,342.6	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	RELOCATE ROOF DRAINS OFF OF THE SANITA	\$262.5	\$756,605.1	\$262.5	\$756,605.1	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	REPLACE EXTERIOR WITH IMPROVED INSULA	\$1,942.5	\$758,547.6	\$1,942.5	\$758,547.6	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	REPLACE THE DOOR KNOB WITH ADA COMPLI	\$141.8	\$758,689.4	\$141.8	\$758,689.4	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	THE ENTIRE ELECTRICAL SYSTEM FROM MAIN	\$1,155.0	\$759,844.4	\$1,155.0	\$759,844.4	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	THE FIRE ALARM SYSTEM NEEDS REPLACEME	\$105.0	\$759,949.4	\$105.0	\$759,949.4	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building	WORK INCLUDES ALL NEW FINISHES, DOORS,	\$735.0	\$760,684.4	\$735.0	\$760,684.4	Fairbanks	35-R
	University of Alaska Fairbanks	Whitaker Building		\$5,068.4	\$765,752.7	\$5,068.4	\$765,752.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	(blank)	\$630.0	\$766,382.7	\$630.0	\$766,382.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	INSTALL A VERTICAL SMOKE STOP BETWEEN	\$183.8	\$766,566.5	\$183.8	\$766,566.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	PROVIDE TWO ELECTRICAL CIRCUITS SYSTE	\$735.0	\$767,301.5	\$735.0	\$767,301.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	PROVIDE NEW ELEVATOR OR LIFT IN THE BUI	\$351.8	\$767,653.2	\$351.8	\$767,653.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	REPLACE THE 3 EXISTING DRINKING FOUNTA	\$31.5	\$767,684.7	\$31.5	\$767,684.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	REPLACE THE BUILDING SEWER LINES THAT /	\$892.5	\$768,577.2	\$892.5	\$768,577.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	REPLACE THE CONTROL VALVE ON THE RADIA	\$525.0	\$769,102.2	\$525.0	\$769,102.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	SEPARATE THE ROOF DRAINS FROM THE SAN	\$630.0	\$769,732.2	\$630.0	\$769,732.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	THE CURRENT BEDROOM DOORS ARE LOUVE	\$367.5	\$770,099.7	\$367.5	\$770,099.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	THE KITCHEN AND THE BATHROOM DRAINS AI	\$210.0	\$770,309.7	\$210.0	\$770,309.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	THE RETURN AIR SYSTEM RELIES ON LOUVER	\$1,050.0	\$771,359.7	\$1,050.0	\$771,359.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wickersham, Judge James A. and Grace Hall	WICKERSHAM: REPLACE EXTERIOR WINDOW	\$367.5	\$771,727.2	\$367.5	\$771,727.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	BACKUP POWER IS NEEDED TO ALLOW FOOT	\$315.0	\$772,042.2	\$315.0	\$772,042.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	EAST STOREFRONT UPGRADE: REPLACE EAS	\$47.3	\$772,089.5	\$47.3	\$772,089.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	INSTALL CODE COMPLIANT HANDRAILS AT 36"	\$315.0	\$772,404.5	\$315.0	\$772,404.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	MODERNIZATION IS AN INDUSTRY TERM WHIC	\$315.0	\$772,719.5	\$315.0	\$772,719.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	NORTH AND SOUTH DOORS PLUS DINING ADD	\$892.5	\$773,612.0	\$892.5	\$773,612.0	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	REPALCE THE MXL PANEL AS IT HAS REACHEI	\$367.5	\$773,979.5	\$367.5	\$773,979.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	REPLACE THE LARGE HID FLOOD LIGHTS IN TI	\$472.5	\$774,452.0	\$472.5	\$774,452.0	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	THE BALLROOM ROOF OF APPROXIMATELY 21	\$945.0	\$775,397.0	\$945.0	\$775,397.0	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	THE CONCRETE SURFACE AND LANDSCAPED	\$393.8	\$775,790.7	\$393.8	\$775,790.7	Fairbanks	35-R

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Wood, William Ransom Center	THE GENDER INCLUSIVE RESTROOM 100R1 LO	\$105.0	\$775,895.7	\$105.0	\$775,895.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	THE PUNCHED WINDOWS ARE ORIGINAL TO T	\$367.5	\$776,263.2	\$367.5	\$776,263.2	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	THE STUDENT PUB RESTROOMS ARE IN POOF	\$367.5	\$776,630.7	\$367.5	\$776,630.7	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	THE WOOD CENTER CONFERENCE SPACES R	\$78.8	\$776,709.5	\$78.8	\$776,709.5	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	UPGRADE THE CAROL BROWN BALLROOM FIN	\$1,627.5	\$778,337.0	\$1,627.5	\$778,337.0	Fairbanks	35-R
	University of Alaska Fairbanks	Wood, William Ransom Center	WOOD CENTER AS THE MAIN STUDENT GATHI	\$367.5	\$778,704.5	\$367.5	\$778,704.5	Fairbanks	35-R
	University of Alaska Fairbanks	Yellow Lab	MISSING SEISMIC BRACING FOR STRUCTURAL	\$236.3	\$778,940.7	\$236.3	\$778,940.7	Seward	5-C
	University of Alaska Fairbanks	Yellow Lab	REPLACE OUTDATED FIRE ALARM SYSTEM WI	\$37.3	\$778,978.0	\$37.3	\$778,978.0	Seward	5-C
	University of Alaska Fairbanks	Yellow Lab	REPLACE SEAWATER PIPING, RELOCATE SEWA	\$603.8	\$779,581.8	\$603.8	\$779,581.8	Seward	5-C
	University of Alaska Fairbanks	Yellow Lab		\$747.5	\$780,329.3	\$747.5	\$780,329.3	Seward	5-C
	University of Alaska Fairbanks	Yellow Mess Hall	(blank)	\$225.8	\$780,555.1	\$225.8	\$780,555.1	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	1st Floor kitchen has mismatched cabinetry. No ran	\$78.8	\$780,633.8	\$78.8	\$780,633.8	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	All interior walls and ceilings have significant dama	\$89.3	\$780,723.1	\$89.3	\$780,723.1	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Basement concrete stem wall displays several que	\$131.3	\$780,854.3	\$131.3	\$780,854.3	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Basement window wells are leaking into the basem	\$20.0	\$780,874.3	\$20.0	\$780,874.3	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Change of use, remodel needed to space	\$525.0	\$781,399.3	\$525.0	\$781,399.3	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Doors vary in style, construction and most are in po	\$31.5	\$781,430.8	\$31.5	\$781,430.8	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Double-hung wood windows are warped and bindin	\$63.0	\$781,493.8	\$63.0	\$781,493.8	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Exterior paint is faded and peeling. Shrubs are ove	\$77.7	\$781,571.5	\$77.7	\$781,571.5	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	IF IT IS ALLOWED UNDER DEFERRED MAINTEN	\$52.9	\$781,624.4	\$52.9	\$781,624.4	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Many examples of poor structure such as basemen	\$68.3	\$781,692.7	\$68.3	\$781,692.7	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Parking is a mix of asphalt and gravel/dirt.	\$10.5	\$781,703.2	\$10.5	\$781,703.2	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Rear entrance has a nice ADA ramp, but the interio	\$70.4	\$781,773.5	\$70.4	\$781,773.5	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	The existing flooring is a mix of carpet, laminate, re	\$78.8	\$781,852.3	\$78.8	\$781,852.3	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	THE EXISTING HEATING SYSTEM IS A HYDRON	\$135.5	\$781,987.7	\$135.5	\$781,987.7	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	THE EXISTING PLUMBING SYSTEM IS IN A DET	\$105.0	\$782,092.7	\$105.0	\$782,092.7	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	There's a mix of new and historic devices and wirin	\$105.0	\$782,197.7	\$105.0	\$782,197.7	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Tub surrounds vary in type. All are in poor conditio	\$199.5	\$782,397.2	\$199.5	\$782,397.2	Palmer	25-M
	University of Alaska Fairbanks	Yellow Mess Hall	Wood interior stairs have excessive flex. Handrails	\$26.3	\$782,423.5	\$26.3	\$782,423.5	Palmer	25-M
				\$782,423.5					

University of Alaska

				(Formatted to Thousands)				Location (City)	House District
Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)		
	University of Alaska Fairbanks	Admin/Classroom Building	RENEW FINISHES AND ALIGN WITH CURRENT	\$210.0	\$210.0	\$210.0	\$210.0	Kotzebue	40-T
	University of Alaska Fairbanks	Admin/Classroom Building		\$5,495.6	\$5,705.6	\$5,495.6	\$5,705.6	Kotzebue	40-T
	University of Alaska Fairbanks	Brooks Memorial Mines Building	RELOCATE DRINKING FOUNTAINS OFF OF TI	\$31.5	\$5,737.1	\$31.5	\$5,737.1	Fairbanks	35-R
	University of Alaska Fairbanks	Brooks Memorial Mines Building	RENOVATE RESTROOMS 100W1, 100M1, 200W	\$105.0	\$5,842.1	\$105.0	\$5,842.1	Fairbanks	35-R
	University of Alaska Fairbanks	Brooks Memorial Mines Building	REPLACE ALL 65 WINDOWS IN THE BUILDING	\$262.5	\$6,104.6	\$262.5	\$6,104.6	Fairbanks	35-R
	University of Alaska Fairbanks	Brooks Memorial Mines Building	THE NORTH EAST SIDE OF THE BUILDING TOV	\$210.0	\$6,314.6	\$210.0	\$6,314.6	Fairbanks	35-R
	University of Alaska Fairbanks	Brooks Memorial Mines Building	THIS WILL INCLUDE EXCAVATION REINSULATI	\$42.0	\$6,356.6	\$42.0	\$6,356.6	Fairbanks	35-R
	University of Alaska Fairbanks	Cooperative Extension Building		\$333.9	\$6,690.5	\$333.9	\$6,690.5	Nome	39-T
	University of Alaska Fairbanks	Fort Yukon Rural Education Center		\$104.0	\$6,794.5	\$104.0	\$6,794.5	Fort Yukon	36-R
	University of Alaska Fairbanks	Harper Building	(blank)	\$367.5	\$7,162.0	\$367.5	\$7,162.0	Fairbanks	35-R
	University of Alaska Fairbanks	Harper Building	CONSTRUCT SEWER LINE FROM HARPER TO I	\$525.0	\$7,687.0	\$525.0	\$7,687.0	Fairbanks	35-R
	University of Alaska Fairbanks	Harper Building	IN ROOM 141, THE OCCUPANCY IS 80. ASSISTI	\$10.5	\$7,697.5	\$10.5	\$7,697.5	Fairbanks	35-R
	University of Alaska Fairbanks	Harper Building	THE INTERIOR SPACES IN HARPER NEEDS TO	\$57.8	\$7,755.2	\$57.8	\$7,755.2	Fairbanks	35-R
	University of Alaska Fairbanks	Harper Building		\$325.5	\$8,080.7	\$325.5	\$8,080.7	Fairbanks	35-R
	University of Alaska Fairbanks	Lind, Maggie Building	EXPAND FOR SCIENCE LAB STORAGE	\$10.5	\$8,091.2	\$10.5	\$8,091.2	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building	IN ROOM 131, INSTALL CO2 SENSORS IN RA DI	\$9.6	\$8,100.9	\$9.6	\$8,100.9	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building	IN ROOM 131, REMOVE ALL OLDER ELECTRO-P	\$623.7	\$8,724.6	\$623.7	\$8,724.6	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building	INSTALL CODE REQUIRED STRAPS OR SEISMI	\$5.3	\$8,729.8	\$5.3	\$8,729.8	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building	PERFORM A MAJOR MAINTENANCE ON TWO, C	\$11.8	\$8,741.6	\$11.8	\$8,741.6	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building	RELOCATE MECHANICAL DUCTWORK TO ELIM	\$6.3	\$8,747.9	\$6.3	\$8,747.9	Bethel	38-S
	University of Alaska Fairbanks	Lind, Maggie Building		\$1,244.3	\$9,992.2	\$1,244.3	\$9,992.2	Bethel	38-S
	University of Alaska Fairbanks	Nagozruk, Arthur Sr. Building		\$165.4	\$10,157.6	\$165.4	\$10,157.6	Nome	39-T
	University of Alaska Fairbanks	Northwest Campus Education Center		\$32.6	\$10,190.1	\$32.6	\$10,190.1	Nome	39-T
	University of Alaska Fairbanks	Phase 1 Building	CONSTRUCT FENCE ENCLOSURE SURROUND	\$36.8	\$10,226.9	\$36.8	\$10,226.9	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building	CURRENT KNOB HARDWARE IS NOT COMPLIA	\$8.9	\$10,235.8	\$8.9	\$10,235.8	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building	INSTALL IP DOME CAMERA IN TESTING CENTE	\$7.4	\$10,243.1	\$7.4	\$10,243.1	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building	MECH ROOM 100: REMOVE ALL PNEUMATIC C	\$10.0	\$10,253.1	\$10.0	\$10,253.1	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building	RAISE AND RE-SECURE FRAMED ENCLOSURE	\$10.7	\$10,263.8	\$10.7	\$10,263.8	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building	REPLACE GLAZING WITH FIRE RESISTANT GL/	\$30.6	\$10,294.4	\$30.6	\$10,294.4	Bethel	38-S
	University of Alaska Fairbanks	Phase 1 Building		\$2,625.0	\$12,919.4	\$2,625.0	\$12,919.4	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	CONSTRUCT ELEVATED WALKWAY CONNECT	\$68.3	\$12,987.6	\$68.3	\$12,987.6	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	FIRST PRIORITY IS EF FOR THE KITCHEN	\$388.5	\$13,376.1	\$388.5	\$13,376.1	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	IN CRAWLSPACE, REPLACE DAMAGED AND MI	\$52.5	\$13,428.6	\$52.5	\$13,428.6	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	IN MECH ROOM 110 AND MEZZANINE FAR ROC	\$32.8	\$13,461.4	\$32.8	\$13,461.4	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	IN WOMEN'S TOILET ROOM 103, RECONFIGUR	\$14.7	\$13,476.1	\$14.7	\$13,476.1	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	INSTALL CO2 SESORS IN RA DUCTS AND CON'	\$13.4	\$13,489.5	\$13.4	\$13,489.5	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	INSTALL PERIMETER FENCE AROUND CRAWL:	\$15.8	\$13,505.3	\$15.8	\$13,505.3	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	INSTALL PIPE BOLLARDS TO PROTECT FUEL T	\$73.5	\$13,578.8	\$73.5	\$13,578.8	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	RELOCATE PANEL PK OR REMOVE OBSTACLE	\$10.5	\$13,589.3	\$10.5	\$13,589.3	Bethel	38-S

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Fairbanks	Sackett Hall	RENOVATE AND EXPAND KITCHEN AND DINING	\$2,625.0	\$16,214.3	\$2,625.0	\$16,214.3	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	REPAINT EXTERIOR BUILDING SIDING AND TR	\$236.3	\$16,450.5	\$236.3	\$16,450.5	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	REPLACE / ADD EMERGENCY AND EGRESS LI	\$6.8	\$16,457.4	\$6.8	\$16,457.4	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	REPLACE BUILDING LIGHTING WITH HIGH EFF	\$52.5	\$16,509.9	\$52.5	\$16,509.9	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	REPLACE DORM ROOM FURNISHINGS	\$5.3	\$16,515.1	\$5.3	\$16,515.1	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	UPDATE THE EXTERIOR WITH NEW VAPOR BA	\$1,155.0	\$17,670.1	\$1,155.0	\$17,670.1	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall	WEST SPORTS DECK: CONSTRUCT NEW DECK	\$178.5	\$17,848.6	\$178.5	\$17,848.6	Bethel	38-S
	University of Alaska Fairbanks	Sackett Hall		\$1,320.9	\$19,169.5	\$1,320.9	\$19,169.5	Bethel	38-S
	University of Alaska Fairbanks	Tok Center Garage		\$63.0	\$19,232.5	\$63.0	\$19,232.5	Tok	36-R
	University of Alaska Fairbanks	Tok Rural Education Center		\$269.9	\$19,502.4	\$269.9	\$19,502.4	Tok	36-R
	University of Alaska Fairbanks	Voc-Tech Building	BOILER ROOM 144: ADD DIGITAL CONTROLS T	\$21.3	\$19,523.6	\$21.3	\$19,523.6	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	FINISH INSTALLING ROOM SIGNAGE	\$2.6	\$19,526.2	\$2.6	\$19,526.2	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	IN GYM, REPLACE EXISTING T12 LIGHTING WIT	\$16.8	\$19,543.0	\$16.8	\$19,543.0	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	IN ROOM 144, RELOCATED OVERHEAD PIPING	\$10.5	\$19,553.5	\$10.5	\$19,553.5	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	REPAIR COMBUSTION AIR OPENINGS IN BOILE	\$173.3	\$19,726.8	\$173.3	\$19,726.8	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	REPAIR CONDUITS AND INSTALL GFCI OUTLE	\$5.3	\$19,732.0	\$5.3	\$19,732.0	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building	REPLACE MAIN ELECTRICAL DISTRIBUTION CE	\$761.3	\$20,493.3	\$761.3	\$20,493.3	Bethel	38-S
	University of Alaska Fairbanks	Voc-Tech Building		\$1,071.0	\$21,564.3	\$1,071.0	\$21,564.3	Bethel	38-S
	University of Alaska Fairbanks	Wood, Margaret Building	10 FIXTURES	\$13.7	\$21,577.9	\$13.7	\$21,577.9	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	ADD CAMPUS SIGN ON D STREET	\$26.3	\$21,604.2	\$26.3	\$21,604.2	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	ADD ALARM MONITORING ON THE FUEL TANK	\$5.3	\$21,609.4	\$5.3	\$21,609.4	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	ADD SERVER ROOM	\$252.0	\$21,861.4	\$252.0	\$21,861.4	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	INSTALL SPRINKLER IN ROOF VOID, MAIN CAM	\$68.3	\$21,929.7	\$68.3	\$21,929.7	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	INTERIOR LIGHTING UPGRADE TO T8'S	\$10.5	\$21,940.2	\$10.5	\$21,940.2	Dillingham	37-S
	University of Alaska Fairbanks	Wood, Margaret Building	REFURBISH THE CAMPUS MAIN SIGN	\$15.8	\$21,955.9	\$15.8	\$21,955.9	Dillingham	37-S
	University of Alaska Fairbanks	Yup'ik Language Center	INSTALL 3 PIPE BOLLARDS TO PROTECT FUEL	\$78.8	\$22,034.7	\$78.8	\$22,034.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	INSTALL FENCED ENCLOSURE SURROUNDING	\$68.3	\$22,102.9	\$68.3	\$22,102.9	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	INSTALL STRUCTURAL CONNECTION BETWEE	\$5.3	\$22,108.2	\$5.3	\$22,108.2	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	PROVIDE NEW BURIED CIRCUIT FROM KU101 \	\$10.5	\$22,118.7	\$10.5	\$22,118.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	R&R AND MODERNIZATION OF THE FACILTY T	\$735.0	\$22,853.7	\$735.0	\$22,853.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	REPLACE ALL HEATING HOT WATER PIPE INSI	\$6.0	\$22,859.7	\$6.0	\$22,859.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	REPLACE EXISTING T12 LIGHTING AND MANU/	\$16.8	\$22,876.5	\$16.8	\$22,876.5	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	REPLACE FENCE-MOUNTED HEATBOLT HEATE	\$5.3	\$22,881.8	\$5.3	\$22,881.8	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center	UPGRADE FIRE ALARM TO INCLUDE SMOKE DI	\$26.3	\$22,908.0	\$26.3	\$22,908.0	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Language Center		\$200.6	\$23,108.6	\$200.6	\$23,108.6	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	DEMOLISH ABANDONED STEAM BOILER IN RO	\$26.3	\$23,134.8	\$26.3	\$23,134.8	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	EVALUATE FACILITY LOADS AND REDUCE ENE	\$26.3	\$23,161.1	\$26.3	\$23,161.1	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	IN 2ND FLOOR COMM ROOM, REPLACE ABS C	\$5.3	\$23,166.3	\$5.3	\$23,166.3	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	IN TOILET ROOMS 111 AND 112, REPLACE WA	\$6.3	\$23,172.6	\$6.3	\$23,172.6	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	INCLUDES FLOORING AND PAINTING	\$325.5	\$23,498.1	\$325.5	\$23,498.1	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	INSTALL CO2 SESORS IN RA DUCTS AND CON'	\$13.4	\$23,511.5	\$13.4	\$23,511.5	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	NEW FINISHES: CARPET, CEILING, PAINT, STA	\$89.3	\$23,600.8	\$89.3	\$23,600.8	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	PATCH AND FINISH WALLS AND CEILING	\$262.5	\$23,863.3	\$262.5	\$23,863.3	Bethel	38-S

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	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	PERFORM MAJOR MAINTENANCE ON AIR HANI	\$7.6	\$23,870.9	\$7.6	\$23,870.9	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	PROVIDE NEW BURIED CIRCUITS FROM KU106	\$15.8	\$23,886.6	\$15.8	\$23,886.6	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	RELOCATE TWO EXISTING OR INSTALL TWO N	\$10.5	\$23,897.1	\$10.5	\$23,897.1	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	RENOVATE LIBRARY AND EQUIPMENT	\$5.3	\$23,902.4	\$5.3	\$23,902.4	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPAIR WATER CLOSET ROOMS FOR ADA	\$131.3	\$24,033.6	\$131.3	\$24,033.6	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE 32 FLOOR BOX OUTLETS AND ADD (I	\$68.3	\$24,101.9	\$68.3	\$24,101.9	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE ALL HEATING HOT WATER PIPE INSI	\$7.4	\$24,109.2	\$7.4	\$24,109.2	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE BUILDING LIGHTING WITH LED OR TI	\$68.3	\$24,177.5	\$68.3	\$24,177.5	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE DAMAGED EXTERIOR SIDING AND RI	\$52.5	\$24,230.0	\$52.5	\$24,230.0	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE DAMAGED PEDESTRIAN LIGHTING P	\$10.5	\$24,240.5	\$10.5	\$24,240.5	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE EXTERIOR HPS FIXTURES WITH LED	\$5.3	\$24,245.7	\$5.3	\$24,245.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE MANUAL LIGHTING CONTROLS WITH	\$10.5	\$24,256.2	\$10.5	\$24,256.2	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	REPLACE PANELS LL AND MM	\$10.5	\$24,266.7	\$10.5	\$24,266.7	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	THE LAB SPACES IN THE CENTER SECTION OF	\$236.3	\$24,503.0	\$236.3	\$24,503.0	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	THE THERMAL ENVELOPE IS OLD AND NOT EN	\$1,260.0	\$25,763.0	\$1,260.0	\$25,763.0	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr	UPGRADE BUILDING SYSTEM INCLUDING NEV	\$89.3	\$25,852.2	\$89.3	\$25,852.2	Bethel	38-S
	University of Alaska Fairbanks	Yup'ik Museum, Library & Cultural Ctr		\$1,235.1	\$27,087.3	\$1,235.1	\$27,087.3	Bethel	38-S
					\$27,087.3				

University of Alaska

				(Formatted to Thousands)				Location (City)	House District
Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)		
	University of Alaska Southeast	Anderson, Clarence L. Building	Aging windows are inefficient, and difficult to open :	\$800.0	\$800.0	\$800.0	\$800.0	Juneau	4-B
	University of Alaska Southeast	Anderson, Clarence L. Building	The exterior shell of the hazmat shed is rusted thru	\$80.0	\$880.0	\$80.0	\$880.0	Juneau	4-B
	University of Alaska Southeast	Anderson, Clarence L. Building	The laboratory currently located in the NSRL buildir	\$350.0	\$1,230.0	\$350.0	\$1,230.0	Juneau	4-B
	University of Alaska Southeast	Anderson, Clarence L. Building	This project will replace an old multimode fiber com	\$20.0	\$1,250.0	\$20.0	\$1,250.0	Juneau	4-B
	University of Alaska Southeast	Banfield, Mildred H. Hall	Banfield Hall is a student residence hall and does n	\$260.0	\$1,510.0	\$260.0	\$1,510.0	Juneau	4-B
	University of Alaska Southeast	Banfield, Mildred H. Hall	Electronic Door Locking systems similar to what ho	\$45.0	\$1,555.0	\$45.0	\$1,555.0	Juneau	4-B
	University of Alaska Southeast	Banfield, Mildred H. Hall	Lights in the corridors are dim and to not create an	\$440.0	\$1,995.0	\$440.0	\$1,995.0	Juneau	4-B
	University of Alaska Southeast	Banfield, Mildred H. Hall	The Elevator in Banfield hall was installed in 1996 :	\$172.4	\$2,167.4	\$172.4	\$2,167.4	Juneau	4-B
	University of Alaska Southeast	Banfield, Mildred H. Hall	The roofing system on Banfield Hall is 23 years old	\$300.0	\$2,467.4	\$300.0	\$2,467.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	In January 2022 ice built up around the building and	\$10.0	\$2,477.4	\$10.0	\$2,477.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	One section in the running track is failing and bubbl	\$50.0	\$2,527.4	\$50.0	\$2,527.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	Replace Security Gates at Rec Center; Existing sli	\$55.0	\$2,582.4	\$55.0	\$2,582.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	The Bronz Medalian has been damaged by snow p	\$10.0	\$2,592.4	\$10.0	\$2,592.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	The fire alarm system gives trouble alarms and we	\$250.0	\$2,842.4	\$250.0	\$2,842.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	There are several sections of concrete sidewalk the	\$10.0	\$2,852.4	\$10.0	\$2,852.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	Upgrace Exterior Lighting at Rec Center; The exist	\$135.0	\$2,987.4	\$135.0	\$2,987.4	Juneau	4-B
	University of Alaska Southeast	Charles Gamble Jr. – Donald Sperl Joint Use Facili	When people go to leave, many folks do not remen	\$150.0	\$3,137.4	\$150.0	\$3,137.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	Eliminate Pneumatic Controls, upgrade HVAC cont	\$1,000.0	\$4,137.4	\$1,000.0	\$4,137.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	The carpet in the Egan Library was installed when	\$225.0	\$4,362.4	\$225.0	\$4,362.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	The Elevator in the Egan Library was installed in 1	\$327.0	\$4,689.4	\$327.0	\$4,689.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	The existing canopy has a 4 foot gap where the car	\$20.0	\$4,709.4	\$20.0	\$4,709.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	The existing seating is not comfortable for the mod	\$100.0	\$4,809.4	\$100.0	\$4,809.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	The sound board is an old time dated color. This p	\$10.0	\$4,819.4	\$10.0	\$4,819.4	Juneau	4-B
	University of Alaska Southeast	Egan, William A. Library and Classroom Wing	Upgrade emergency power so Egan can act as a b	\$100.0	\$4,919.4	\$100.0	\$4,919.4	Juneau	4-B
	University of Alaska Southeast	Hangar 332	Canopy over this doorway will improve maintenanc	\$175.0	\$5,094.4	\$175.0	\$5,094.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	Install elevated non-conductive grating in Sitka Har	\$75.0	\$5,169.4	\$75.0	\$5,169.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	Original building elevator has shown signs of failure	\$327.0	\$5,496.4	\$327.0	\$5,496.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The AC unit in the 2nd floor server room is located	\$5.0	\$5,501.4	\$5.0	\$5,501.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The current hot water tank is not adequate to provi	\$8.0	\$5,509.4	\$8.0	\$5,509.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The current version of building automation system :	\$20.0	\$5,529.4	\$20.0	\$5,529.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The existing dry sprinkler exhauster is obsolete anc	\$30.0	\$5,559.4	\$30.0	\$5,559.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The existing lights in the welding shop are high pre	\$25.0	\$5,584.4	\$25.0	\$5,584.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The exterior chiller is non-functional, and requires a	\$45.0	\$5,629.4	\$45.0	\$5,629.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The HVAC control systems throughout the hangar t	\$14.0	\$5,643.4	\$14.0	\$5,643.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The HVAC control systems throughout the hangar t	\$250.0	\$5,893.4	\$250.0	\$5,893.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The server for the builing auotmatin system is old a	\$20.0	\$5,913.4	\$20.0	\$5,913.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The Sitka building was constructed in the 1940's ar	\$20.0	\$5,933.4	\$20.0	\$5,933.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The Sitka Campus office building is inside a loger V	\$20.0	\$5,953.4	\$20.0	\$5,953.4	Sitka	2-A
	University of Alaska Southeast	Hangar 332	The sprinkler riser room is currently only accessible	\$15.0	\$5,968.4	\$15.0	\$5,968.4	Sitka	2-A

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Southeast	Hangar 332	There are building plans for the Sitka campus hang	\$2.5	\$5,970.9	\$2.5	\$5,970.9	Sitka	2-A
	University of Alaska Southeast	Hangar 332	There is a venting drainage piping that should be in	\$4.0	\$5,974.9	\$4.0	\$5,974.9	Sitka	2-A
	University of Alaska Southeast	Hangar 332	Windows are aging and do not provide adequate in	\$250.0	\$6,224.9	\$250.0	\$6,224.9	Sitka	2-A
	University of Alaska Southeast	Hendrickson Annex	The Exterior Deck going around the Hendrickson A	\$79.9	\$6,304.9	\$79.9	\$6,304.9	Juneau	4-B
	University of Alaska Southeast	Hendrickson Annex	The Hendrickson Annex is more than 36 years old ;	\$75.0	\$6,379.9	\$75.0	\$6,379.9	Juneau	4-B
	University of Alaska Southeast	Hendrickson Annex	The metal roofing system is xx years old and reachi	\$192.2	\$6,572.1	\$192.2	\$6,572.1	Juneau	4-B
	University of Alaska Southeast	Hendrickson Annex	The sidewalk between Hendrickson and Hendricks	\$30.0	\$6,602.1	\$30.0	\$6,602.1	Juneau	4-B
	University of Alaska Southeast	Hendrickson, Waino E. Building	Hendrickson Roof was replaced in 1999 and is due	\$500.0	\$7,102.1	\$500.0	\$7,102.1	Juneau	4-B
	University of Alaska Southeast	Hendrickson, Waino E. Building	Replace mansard on Hendricksion: They are rotte	\$75.0	\$7,177.1	\$75.0	\$7,177.1	Juneau	4-B
	University of Alaska Southeast	Hendrickson, Waino E. Building	This project will add an entry vestibule to the existir	\$125.0	\$7,302.1	\$125.0	\$7,302.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Connect Jones House to Auke Lake Way with drive	\$80.0	\$7,382.1	\$80.0	\$7,382.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Constructed in the mid-1980's, many of the paved s	\$100.0	\$7,482.1	\$100.0	\$7,482.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Constructed in the mid-1980's, many of the paved s	\$1,200.0	\$8,682.1	\$1,200.0	\$8,682.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Existing facility is dated and does not fit current hou	\$450.0	\$9,132.1	\$450.0	\$9,132.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Housing courtyard is surfaced with grass create pa	\$125.0	\$9,257.1	\$125.0	\$9,257.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Inspections performed by DOT&PF bridge section r	\$150.0	\$9,407.1	\$150.0	\$9,407.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Many of the roof systems on UAS buildings are moi	\$50.0	\$9,457.1	\$50.0	\$9,457.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Removal of the Soboleff annex opened up a space	\$15.0	\$9,472.1	\$15.0	\$9,472.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	Renovate Water Main; The 16-inch watermain that	\$1,000.0	\$10,472.1	\$1,000.0	\$10,472.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The existing flag poles at the Egan Building are all i	\$6.0	\$10,478.1	\$6.0	\$10,478.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The existing tool shed is more than a decade old. T	\$20.0	\$10,498.1	\$20.0	\$10,498.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The landscaping around the Housing Apartment Ur	\$200.0	\$10,698.1	\$200.0	\$10,698.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The LG air source heat pumps at have required sut	\$100.0	\$10,798.1	\$100.0	\$10,798.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The pedestrian route from the courtyard to the lowe	\$200.0	\$10,998.1	\$200.0	\$10,998.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The service road behind Banfield is rutting from imp	\$5.0	\$11,003.1	\$5.0	\$11,003.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The Sheffield Bridge crosses Auke Creek. The pai	\$6.0	\$11,009.1	\$6.0	\$11,009.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	The Soboleff Annex was removed fall 2018 leaving	\$40.0	\$11,049.1	\$40.0	\$11,049.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	UAS currently has security cameras at the entrance	\$200.0	\$11,249.1	\$200.0	\$11,249.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	UAS grounds does a lot with plants on campus and	\$100.0	\$11,349.1	\$100.0	\$11,349.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	UAS has completed several heating upgrades to ca	\$10.0	\$11,359.1	\$10.0	\$11,359.1	Juneau	4-B
	University of Alaska Southeast	Infrastructure	UAS has several back up power systems that provi	\$1,000.0	\$12,359.1	\$1,000.0	\$12,359.1	Juneau	4-B
	University of Alaska Southeast	Mourant, Rob Building	The existing windows are narrow and do not provid	\$100.0	\$12,459.1	\$100.0	\$12,459.1	Juneau	4-B
	University of Alaska Southeast	Mourant, Rob Building	The lighting fixtures in the Cafeteria are a vintage 1	\$75.0	\$12,534.1	\$75.0	\$12,534.1	Juneau	4-B
	University of Alaska Southeast	Natural Sciences Research Lab	Natural Science Research Lab (NSRL) fire alarm al	\$85.0	\$12,619.1	\$85.0	\$12,619.1	Juneau	4-B
	University of Alaska Southeast	Novatney, Dorothy Building	Elevator equipment is.....xxx years old. The exi	\$327.0	\$12,946.1	\$327.0	\$12,946.1	Juneau	4-B
	University of Alaska Southeast	Novatney, Dorothy Building	Existing fixtures are old and should be replaced.	\$0.0	\$12,946.1	\$0.0	\$12,946.1	Juneau	4-B
	University of Alaska Southeast	Novatney, Dorothy Building	TEC High bay lighting replacment; Existing fixtures	\$40.0	\$12,986.1	\$40.0	\$12,986.1	Juneau	4-B
	University of Alaska Southeast	Novatney, Dorothy Building	The existing steel columns have been buried and a	\$5.0	\$12,991.1	\$5.0	\$12,991.1	Juneau	4-B
	University of Alaska Southeast	Novatney, Dorothy Building	UAS has completed several heating upgrades to ca	\$5.0	\$12,996.1	\$5.0	\$12,996.1	Juneau	4-B
	University of Alaska Southeast	Paul, William L. Building	Building Autotmation Systme Upgrade in Paul/Ziegle	\$100.0	\$13,096.1	\$100.0	\$13,096.1	Ketchikan	1-A
	University of Alaska Southeast	Paul, William L. Building	Replace 5th level access, This is a platform lift.	\$100.0	\$13,196.1	\$100.0	\$13,196.1	Ketchikan	1-A
	University of Alaska Southeast	Paul, William L. Building	This building was constructed in early 1970s and di	\$150.0	\$13,346.1	\$150.0	\$13,346.1	Ketchikan	1-A
	University of Alaska Southeast	Pugh, John R. Residence Hall	Electronic Door Locking systems similar to what hou	\$45.0	\$13,391.1	\$45.0	\$13,391.1	Juneau	4-B

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
	University of Alaska Southeast	Pugh, John R. Residence Hall	Replace ASHP at John R Pugh Residence Hall; Th	\$500.0	\$13,891.1	\$500.0	\$13,891.1	Juneau	4-B
	University of Alaska Southeast	Pugh, John R. Residence Hall	UAS completed a building infiltration study / heating	\$5.0	\$13,896.1	\$5.0	\$13,896.1	Juneau	4-B
	University of Alaska Southeast	Soboleff, Walter A. Building	The Ceiling and lights in the lower Soboleff building	\$50.0	\$13,946.1	\$50.0	\$13,946.1	Juneau	4-B
	University of Alaska Southeast	Soboleff, Walter A. Building	There are currently no stalls for the urinals in the r	\$5.0	\$13,951.1	\$5.0	\$13,951.1	Juneau	4-B
	University of Alaska Southeast	Soboleff, Walter A. Building	This project will install a fence around the Kiln area	\$40.0	\$13,991.1	\$40.0	\$13,991.1	Juneau	4-B
	University of Alaska Southeast	Southeast Alaska Maritime Training Center	Ketchikan currently does not have a back-up power	\$260.0	\$14,251.1	\$260.0	\$14,251.1	Ketchikan	1-A
	University of Alaska Southeast	Southeast Alaska Maritime Training Center	Replace existing 35 year old damaged siding. Add i	\$250.0	\$14,501.1	\$250.0	\$14,501.1	Ketchikan	1-A
	University of Alaska Southeast	Southeast Alaska Maritime Training Center	Study only: Determine appropriate building envvelo	\$20.0	\$14,521.1	\$20.0	\$14,521.1	Ketchikan	1-A
	University of Alaska Southeast	Southeast Alaska Maritime Training Center	The LG Airsource Heat Pump system has not work	\$250.0	\$14,771.1	\$250.0	\$14,771.1	Ketchikan	1-A
	University of Alaska Southeast	Stover House	Facilities Services building does not have an acces	\$125.0	\$14,896.1	\$125.0	\$14,896.1	Juneau	4-B
	University of Alaska Southeast	Stover House	Facilities Services building is an old house and not	\$40.0	\$14,936.1	\$40.0	\$14,936.1	Juneau	4-B
	University of Alaska Southeast	Stover House	Facilities Services does not have a accessible restr	\$200.0	\$15,136.1	\$200.0	\$15,136.1	Juneau	4-B
	University of Alaska Southeast	Stover House	Facilities Services has some exterior flood lights att	\$40.0	\$15,176.1	\$40.0	\$15,176.1	Juneau	4-B
	University of Alaska Southeast	Stover House	One half of the Facilities parking lot is gravel, causi	\$150.0	\$15,326.1	\$150.0	\$15,326.1	Juneau	4-B
	University of Alaska Southeast	Stover House	The facilities tool shed and fuel tanks were set up a	\$225.0	\$15,551.1	\$225.0	\$15,551.1	Juneau	4-B
	University of Alaska Southeast	Stover House	The server for the builing auotmatin system is old a	\$60.0	\$15,611.1	\$60.0	\$15,611.1	Juneau	4-B
	University of Alaska Southeast	Student Housing Unit A	Some apartment units have walls or rooms that nee	\$10.0	\$15,621.1	\$10.0	\$15,621.1	Juneau	4-B
	University of Alaska Southeast	Student Housing Unit A	The Boilers in the housing units were installed in ea	\$350.0	\$15,971.1	\$350.0	\$15,971.1	Juneau	4-B
	University of Alaska Southeast	Student Housing Unit A	The D&S valves in the shower are failing and leakir	\$192.0	\$16,163.1	\$192.0	\$16,163.1	Juneau	4-B
	University of Alaska Southeast	Student Housing Unit A	The local lock smith's are no longer servicing the e)	\$100.0	\$16,263.1	\$100.0	\$16,263.1	Juneau	4-B
	University of Alaska Southeast	Student Housing Unit A	The shower pans have been a problem in the UAS	\$50.0	\$16,313.1	\$50.0	\$16,313.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	Existing lighting is harsh and does not give the spa	\$20.0	\$16,333.1	\$20.0	\$16,333.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	Paint is old and dark and detracts from a nice livabl	\$20.0	\$16,353.1	\$20.0	\$16,353.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	The carpet is _____ years old, is showing signs of \	\$40.0	\$16,393.1	\$40.0	\$16,393.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	The concrete curbs around the washers are oversiz	\$20.0	\$16,413.1	\$20.0	\$16,413.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	The housing lodge generator is still running off mec	\$100.0	\$16,513.1	\$100.0	\$16,513.1	Juneau	4-B
	University of Alaska Southeast	Student Lodge	There is no ADA access to the top meeting room in	\$217.7	\$16,730.8	\$217.7	\$16,730.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	Marine Core (TEC) building boilers date from the 19	\$500.0	\$17,230.8	\$500.0	\$17,230.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	TEC Garage Door Replacment; The overhead door	\$150.0	\$17,380.8	\$150.0	\$17,380.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	The existing classroom in the Technical Education	\$90.0	\$17,470.8	\$90.0	\$17,470.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	The exterior lighting at the Marine Core Technical E	\$100.0	\$17,570.8	\$100.0	\$17,570.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	The Marine Core Technical Education Center buildi	\$200.0	\$17,770.8	\$200.0	\$17,770.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	The Marine Core Technical Education Center buildi	\$1,000.0	\$18,770.8	\$1,000.0	\$18,770.8	Juneau	4-B
	University of Alaska Southeast	Technical Education Center	The Marine Core Technical Education Center buildi	\$125.0	\$18,895.8	\$125.0	\$18,895.8	Juneau	4-B
	University of Alaska Southeast	Water Booster Pump	Install 500 gallon fuel tank to be better prepare for	\$5.0	\$18,900.8	\$5.0	\$18,900.8	Juneau	4-B
	University of Alaska Southeast	Ziegler, Adolph H. Building	ADA Entery Improvmnts at Paul Building; The ma	\$350.0	\$19,250.8	\$350.0	\$19,250.8	Ketchikan	1-A
	University of Alaska Southeast	Ziegler, Adolph H. Building	Concrete on the plaza installed in 2011 is deteriora	\$20.0	\$19,270.8	\$20.0	\$19,270.8	Ketchikan	1-A
	University of Alaska Southeast	Ziegler, Adolph H. Building	Electronic Door Locking systems are becoming mc	\$50.0	\$19,320.8	\$50.0	\$19,320.8	Ketchikan	1-A
	University of Alaska Southeast	Ziegler, Adolph H. Building	Ketchikan currently does not have a back-up power	\$260.0	\$19,580.8	\$260.0	\$19,580.8	Ketchikan	1-A
	University of Alaska Southeast	Ziegler, Adolph H. Building	This building was constructed in late 1960s and did	\$150.0	\$19,730.8	\$150.0	\$19,730.8	Ketchikan	1-A

\$19,730.8

University of Alaska

				(Formatted to Thousands)				Location (City)	House District
Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)		
UA System Office		Bragaw Office Complex #1	(blank)	\$147.9	\$147.9	\$147.9	\$147.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Medium Bathroom, Lnote Medium Bathroom; men's restroom; # of Bathrooms = 1 Total, #	\$59.7	\$207.6	\$59.7	\$207.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Rebuild 6 inch diameter reduced pressure backflow preventer, Lnote includes riser-fire spr	\$3.0	\$210.6	\$3.0	\$210.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace 3'-0 by 7'-0 aluminum storefront doors- one set has been replaced, and the other :	\$5.3	\$215.9	\$5.3	\$215.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace 3'-0 x 7'-0 steel, painted, door, Lnote:around the building	\$18.5	\$234.4	\$18.5	\$234.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace aluminum downspout, Lnote:interior-	\$4.5	\$238.9	\$4.5	\$238.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace baseboard heater units, Lnote:-throughout	\$1.0	\$239.9	\$1.0	\$239.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace branch wiring 600 V, Lnote:-Entire Building	\$347.0	\$586.9	\$347.0	\$586.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace carpet, Lnote: some vinyl in breakroom areas-throughout	\$493.7	\$1,080.5	\$493.7	\$1,080.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace circuit breaker molded case, 480 V, 3 pole circuit breaker, Lnote:-throughout	\$81.7	\$1,142.2	\$81.7	\$1,142.2	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace expansion tank, Lnote:janitor closet 1st floor, 2 gallons	\$1.0	\$1,143.3	\$1.0	\$1,143.3	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace expansion tank, Lnote:sw914-hyd-exp-tnk-002-2nd floor janitor, 2 gallons	\$1.0	\$1,144.3	\$1.0	\$1,144.3	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace fire alarm control panel, Lnote:edwards system technology sw914-alm-fir-adr-001-	\$5.1	\$1,149.3	\$5.1	\$1,149.3	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace fluorescent fixture, lay-in, recess mtd, 2' x 4', two 40 W, Lnote:-Entire Building	\$210.4	\$1,359.7	\$210.4	\$1,359.7	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace plate glass storefront - 1st floor, Lnote:Quantity = 1, measurements (LxW) = 5 x 1	\$14.8	\$1,374.5	\$14.8	\$1,374.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace plate glass storefront - 1st floor, Lnote:Quantity = 1, measurements (LxW) = 5 x 5	\$14.8	\$1,389.3	\$14.8	\$1,389.3	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace plate glass storefront - 1st floor, Lnote:Quantity = 1, measurements (LxW) = 8 x 4:	\$14.8	\$1,404.1	\$14.8	\$1,404.1	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace single zone rooftop unit, Lnote:trane voyager-roof	\$23.3	\$1,427.4	\$23.3	\$1,427.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace single zone rooftop unit, Lnote:trane-roof	\$60.7	\$1,488.1	\$60.7	\$1,488.1	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace switchgear top line, Lnote:square d sw914-ele-dst-cdp-001-100u4, 1200 Amo	\$31.4	\$1,519.4	\$31.4	\$1,519.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace switchgear top line, Lnote:square d sw914-ele-dst-cdp-003-100U2, 1600 Amp	\$31.4	\$1,550.8	\$31.4	\$1,550.8	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace unit heater, steam, Lnote:-103	\$3.0	\$1,553.8	\$3.0	\$1,553.8	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace unit heater, steam, Lnote:qmark sw914-fan-uhh-zon-001-103	\$3.0	\$1,556.9	\$3.0	\$1,556.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace unit heater, steam, Lnote:task master-103	\$3.0	\$1,559.9	\$3.0	\$1,559.9	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace water heater, electric, Lnote:bradford white-2nd floor janitor, 38 gallons	\$5.1	\$1,565.0	\$5.1	\$1,565.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Replace water heater, electric, Lnote:janitor's closet 1st floor, 6 gallons	\$1.0	\$1,566.0	\$1.0	\$1,566.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Small Bathroom, Lnote:Small Bathroom; ; # of Bathrooms = 2 Total, # of Toilets = 3, # of L	\$34.4	\$1,600.4	\$34.4	\$1,600.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Small Bathroom, Lnote:Small Bathroom; women's restroom; # of Bathrooms = 1 Total, # of	\$17.2	\$1,617.6	\$17.2	\$1,617.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Sprinkler System- mostly operational expense for heads, piping appears to be fine, Lnote:£	\$211.4	\$1,829.0	\$211.4	\$1,829.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #1	Stucco Ext. Wall, mainly cosmetic, Lnote:This section needs to be redone	\$3.0	\$1,832.0	\$3.0	\$1,832.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	(blank)	\$910.5	\$2,742.5	\$910.5	\$2,742.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Elevator Cab Upgrade, Lnote:Follow-up; Elevator Cab Upgrade; 5 Stops; could not see; as	\$202.3	\$2,944.8	\$202.3	\$2,944.8	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Interior Wall Painting, Lnote: Drywall -	\$744.6	\$3,689.4	\$744.6	\$3,689.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace 3'-0 by 7'-0 aluminum storefront doors, Lnote:glass panel replaced with fiberglass	\$16.2	\$3,705.5	\$16.2	\$3,705.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace 3'-0 x 7'-0 steel, painted, door, Lnote:-south side covered parking area	\$10.1	\$3,715.7	\$10.1	\$3,715.7	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace air dryer, Lnote:Replace cooling compressor; HANKINSON AD01-Boiler Room	\$3.0	\$3,718.7	\$3.0	\$3,718.7	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace Air Handler- two separate supply fans and control dampers, Lnote:Penthouse	\$252.9	\$3,971.6	\$252.9	\$3,971.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace branch wiring 600 V, Lnote:-Entire Building	\$1,139.1	\$5,110.7	\$1,139.1	\$5,110.7	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace circuit breaker molded case, 480 V, 3 pole circuit breaker, Lnote:only saw one, as	\$202.3	\$5,313.0	\$202.3	\$5,313.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace cooling compressor- should be upgraded to DDC, Lnote:Replace cooling compres	\$10.1	\$5,323.1	\$10.1	\$5,323.1	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace fan, induced draft, Lnote:Exhaust fan; -Penthouse	\$30.3	\$5,353.5	\$30.3	\$5,353.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace Fire alarm system, Lnote:	\$101.2	\$5,454.6	\$101.2	\$5,454.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace fluorescent fixture, lay-in, recess mtd, 2' x 4', two 40 W, Lnote:-Entire Building	\$688.9	\$6,143.5	\$688.9	\$6,143.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace secondary transformer, Lnote:check condition -penthouse, 30 KVA	\$38.4	\$6,182.0	\$38.4	\$6,182.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace secondary transformer, Lnote:looks old, may verify the condition -main electrical r	\$50.6	\$6,232.6	\$50.6	\$6,232.6	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace secondary transformer, Lnote:may have been replaced in the recent years-4th floo	\$38.4	\$6,271.0	\$38.4	\$6,271.0	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace switchgear top line, Lnote:main panel for building-3rd floor electrical room, 1200 a	\$31.4	\$6,302.4	\$31.4	\$6,302.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace unit heater, steam, Lnote:MODINE-UH01-Boiler Room	\$8.1	\$6,308.4	\$8.1	\$6,308.4	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Replace VAV units, Lnote:five floors of VAV boxes	\$443.1	\$6,751.5	\$443.1	\$6,751.5	Anchorage	19-J
UA System Office		Bragaw Office Complex #2	Small Bathroom, Lnote:Small Bathroom; two stalls with a couple sinks in each bathroom o	\$136.6	\$6,888.1	\$136.6	\$6,888.1	Anchorage	19-J

Dept.	Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
UA System Office			Butrovich, John Building	DETERMINE SOLUTION FOR THE COW'S TOUNGE ROOF DRAIN THAT IS DISCHARGING	\$50.0	\$6,938.1	\$50.0	\$6,938.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	FLASHING ON THE GLASS CANOPY;	\$65.0	\$7,003.1	\$65.0	\$7,003.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	INSTALL HEARING LOOP.; INSTALL HEARING LOGIN IN ROOM 350A, THE OCCUPANCY	\$10.0	\$7,013.1	\$10.0	\$7,013.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	INSTALL HUMIDIFICATION SYSTEM FOR ALL 4 AIR HANDLING UNITS;	\$135.0	\$7,148.1	\$135.0	\$7,148.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	INSTALL WAINSCOAT PANELS IN THE VISTIBULE OF REGENTS CONFERENCE ROOM	\$50.0	\$7,198.1	\$50.0	\$7,198.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	LIGHTING UPGRADE; LIGHTING UPGRADE INCLUDING LUTRON CONTROLS AND R	\$500.0	\$7,698.1	\$500.0	\$7,698.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	PAINT EAST EXTERIOR EXIT DOOR FROM ROOM 109B AT LOADING LOCK;	\$5.0	\$7,703.1	\$5.0	\$7,703.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	RECONSTRUCT EAST PARKING LOT, SIDEWALKS , CURB AND GUTTER ; SCOPE 1	\$564.0	\$8,267.1	\$564.0	\$8,267.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REFURBISH BUILDING RESTROOMS INCLUDING LIGHTING UPGRADE 100M2, 100M	\$360.0	\$8,627.1	\$360.0	\$8,627.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPAIR CONCRETE PANELS AT THE BOTTOM OF THE COOLING TOWERS THAT IS	\$95.0	\$8,722.1	\$95.0	\$8,722.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE CARPET BUILDING WIDE ; THE CARPET BUILDING WIDE IS SHOWING SE	\$300.0	\$9,022.1	\$300.0	\$9,022.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE CARPET ON THE FIRST FLOOR AT TRANSMISSION FROM HALLWAY TO	\$290.0	\$9,312.1	\$290.0	\$9,312.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE BACK CANOPY LIGHTING FIXTURES WITH LEDS ; THE PROJECT IS TO R	\$5.0	\$9,317.1	\$5.0	\$9,317.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE BUILDING ROOM SIGNS; THE ROOM NUMBER AND ROOM FUNCTION SIG	\$10.0	\$9,327.1	\$10.0	\$9,327.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE HALLWAY CARPET AND CEILING ON FLOOR FIRST AND SECOND FLOO	\$254.0	\$9,581.1	\$254.0	\$9,581.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE LIGHTS AND LIGHTING CONTROLS; BUTROVICH LIGHTS ARE ALWAYS IL	\$1,548.0	\$11,129.1	\$1,548.0	\$11,129.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE RECESSED CAN LIGHTING FIXTURES WITH LEDS IN THE MAIN HALLWAY	\$185.0	\$11,314.1	\$185.0	\$11,314.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACE STAR TREADS WITH MORE DURABLE MATERIAL TERRAZO , SLATE OR I	\$285.0	\$11,599.1	\$285.0	\$11,599.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	REPLACEMENT OF THE WEST SIDE RETAINING WALL;	\$400.0	\$11,999.1	\$400.0	\$11,999.1	Fairbanks	35-R
UA System Office			Butrovich, John Building	RETRO-COMMISSIONING;	\$50.0	\$12,049.1	\$50.0	\$12,049.1	Fairbanks	35-R
UA System Office			Perkins Cabin	Replace Bathroom Renovations Small Bath - 1 to 3 units with Shower, Lnote:	\$39.5	\$12,088.6	\$39.5	\$12,088.6	Valdez	29-O
UA System Office			Perkins Cabin	Replace Generation Electric Generator - Diesel, Lnote:	\$41.5	\$12,130.0	\$41.5	\$12,130.0	Valdez	29-O
UA System Office			Perkins Cabin	Replace Generation Furnaces, Lnote:	\$12.1	\$12,142.2	\$12.1	\$12,142.2	Valdez	29-O
UA System Office			Perkins Cabin	Replace Openings Exterior Doors, Lnote:	\$16.2	\$12,158.4	\$16.2	\$12,158.4	Valdez	29-O
UA System Office			Perkins Cabin	Replace Roof Metal, Lnote:	\$47.5	\$12,205.9	\$47.5	\$12,205.9	Valdez	29-O
UA System Office			Perkins Cabin	Replace Structural Exterior Stairs, Lnote:	\$3.0	\$12,208.9	\$3.0	\$12,208.9	Valdez	29-O
UA System Office			Perkins Cabin	Replace Structural Siding, Lnote:	\$1.0	\$12,209.9	\$1.0	\$12,209.9	Valdez	29-O
UA System Office			Rasmuson House	Renovate bathroom, Lnote:	\$640.4	\$12,850.3	\$640.4	\$12,850.3	Anchorage	17-I
UA System Office			Rasmuson House	Replace carpet, Lnote:	\$27.3	\$12,877.6	\$27.3	\$12,877.6	Anchorage	17-I
UA System Office			Rasmuson House	Replace circulating pumps, Lnote:These are for circulating hydronic waer for heating	\$2.0	\$12,879.6	\$2.0	\$12,879.6	Anchorage	17-I
UA System Office			Rasmuson House	Replace compressor, Lnote:This serves the wine cellar	\$10.1	\$12,889.8	\$10.1	\$12,889.8	Anchorage	17-I
UA System Office			Rasmuson House	Replace dish washer, Lnote:Kitchen	\$2.0	\$12,891.8	\$2.0	\$12,891.8	Anchorage	17-I
UA System Office			Rasmuson House	Replace Expansion Tank, Lnote:	\$16.2	\$12,908.0	\$16.2	\$12,908.0	Anchorage	17-I
UA System Office			Rasmuson House	Replace fire alarm control panel, Lnote:Throughout	\$33.4	\$12,941.3	\$33.4	\$12,941.3	Anchorage	17-I
UA System Office			Rasmuson House	Replace furnace, gas, Lnote:	\$12.1	\$12,953.5	\$12.1	\$12,953.5	Anchorage	17-I
UA System Office			Rasmuson House	Replace hot water heater, Lnote:100 gallon	\$8.1	\$12,961.6	\$8.1	\$12,961.6	Anchorage	17-I
UA System Office			Rasmuson House	Replace hot water heater, Lnote:75 gallon	\$1.0	\$12,962.6	\$1.0	\$12,962.6	Anchorage	17-I
UA System Office			Rasmuson House	Replace kitchen hood, Lnote:Kitchen	\$6.1	\$12,968.7	\$6.1	\$12,968.7	Anchorage	17-I
UA System Office			Rasmuson House	Replace oven, Lnote:1 double oven	\$4.0	\$12,972.7	\$4.0	\$12,972.7	Anchorage	17-I
UA System Office			Rasmuson House	Replace refrigerators, Lnote:2 large refrigerators	\$4.0	\$12,976.8	\$4.0	\$12,976.8	Anchorage	17-I
UA System Office			Rasmuson House	Replace sump pumps, Lnote:1 interior and 1 exterior	\$1.0	\$12,977.8	\$1.0	\$12,977.8	Anchorage	17-I
UA System Office			Rasmuson House	Replace two exterior doors, Lnote:	\$47.5	\$13,025.3	\$47.5	\$13,025.3	Anchorage	17-I
UA System Office			Rasmuson House	Replace Unit heater, Lnote:In the garage	\$2.0	\$13,027.3	\$2.0	\$13,027.3	Anchorage	17-I
UA System Office			Rasmuson House	Replace vinyl sheet flooring, Lnote:	\$2.0	\$13,029.4	\$2.0	\$13,029.4	Anchorage	17-I
UA System Office			Rasmuson House	Replace windows throughout, Lnote:	\$94.1	\$13,123.4	\$94.1	\$13,123.4	Anchorage	17-I
UA System Office			University Lake Building	3 ea. 8348 Switches, 1 ea. UPS, Lnote:	\$27.6	\$13,151.3	\$27.6	\$13,151.3	Anchorage	19-J
UA System Office			University Lake Building	Interior Smoke/Heat Detectors (Stand Alone), Lnote:	\$50.6	\$13,201.8	\$50.6	\$13,201.8	Anchorage	19-J
UA System Office			University Lake Building	Mechanical Chiller - Liebert Unit, Lnote:	\$20.2	\$13,222.1	\$20.2	\$13,222.1	Anchorage	19-J
UA System Office			University Lake Building	Mechanical Return Fans - 5 to 10 HP, Lnote:	\$283.3	\$13,505.3	\$283.3	\$13,505.3	Anchorage	19-J
UA System Office			University Lake Building	Medium bathroom renovation (4 to 5 units, no shower) including ADA updates and general	\$111.3	\$13,616.6	\$111.3	\$13,616.6	Anchorage	19-J
UA System Office			University Lake Building	Recable Building, Lnote:	\$111.3	\$13,727.9	\$111.3	\$13,727.9	Anchorage	19-J
UA System Office			University Lake Building	Re-paint building exterior, Lnote:	\$186.1	\$13,914.0	\$186.1	\$13,914.0	Anchorage	19-J
UA System Office			University Lake Building	Replace building wiring, Lnote:	\$101.2	\$14,015.2	\$101.2	\$14,015.2	Anchorage	19-J
UA System Office			University Lake Building	Replace faucets and sinks throughout building, Lnote:	\$9.1	\$14,024.3	\$9.1	\$14,024.3	Anchorage	19-J
UA System Office			University Lake Building	Replace small exterior windows, Lnote:	\$153.8	\$14,178.1	\$153.8	\$14,178.1	Anchorage	19-J

Dept. Priority	Allocation	Project Title	Project Description	Project Cost (\$00.0)	Running Total (\$00.0)	GF Cost (\$00.0)	GF Running Total (\$00.0)	Location (City)	House District
UA System Office		University Lake Building	Update Exterior Accessibility- verify project, Lnote:	\$6.1	\$14,184.1	\$6.1	\$14,184.1	Anchorage	19-J
UA System Office		University Lake Building Annex	Mechanical Return Fans - 5 to 10 HP, Lnote:	\$177.0	\$14,361.2	\$177.0	\$14,361.2	Anchorage	19-J
UA System Office		University Lake Building Annex	Re-paint building exterior, Lnote:	\$99.1	\$14,460.3	\$99.1	\$14,460.3	Anchorage	19-J
UA System Office		University Lake Building Annex	Replace faucets and sinks throughout building, Lnote:	\$5.1	\$14,465.4	\$5.1	\$14,465.4	Anchorage	19-J
UA System Office		University Lake Building Annex	Replace interior drinking fountains, Lnote:	\$22.3	\$14,487.6	\$22.3	\$14,487.6	Anchorage	19-J
UA System Office		University Lake Building Annex	Replace small exterior windows, Lnote:	\$102.2	\$14,589.8	\$102.2	\$14,589.8	Anchorage	19-J
UA System Office		University Lake Building Annex	Small bathroom renovation (1 to 3 units, no shower) including ADA, Lnote:	\$44.5	\$14,634.3	\$44.5	\$14,634.3	Anchorage	19-J
UA System Office		University Lake Building Annex	Update Exterior Accessibility- verify project, Lnote:	\$8.1	\$14,642.4	\$8.1	\$14,642.4	Anchorage	19-J
				\$14,642.4					