State of Alaska Department of Education and Early Development

Capital Improvement Projects (FY2021) Project Descriptions/Construction

Priori	ty District	Project Name	Project Description
1	Southeast Island	approximately 11,000 squand 1984 and a portable bor removed from school us	ement ified existing design to construct a K-12 replacement school of are feet. It replaces 3,960 square feet of facilities built in 1974 uilt in 1984. Existing facilities will be remediated and demolished e and relocated as practicable. Project scope will include water Currently, the school is operating at 191 percent capacity, with
2	Lower Kuskokwim	This project renovates 28, adds approximately 26,500 48,273 square feet. The praddition along with addition renovated and expanded, electrical. The scope also including HVAC controls, I	12 School Renovation/Addition, Nunapitchuk 218 square feet of facilities built between 1979 and 1994 and 0 square feet of new space for a total K-12 facility not to exceed oject scope includes 18 classrooms and a gymnasium within the nal circulation and support spaces. Major systems will be including architectural, civil, structural, mechanical, and includes energy enhancements to meet ASHRAE Standard 90.1 ED lighting, electrical controls, and continuous exterior hazardous materials is included. Currently the school is at 191 inhoused students.
3	Yukon-Koyukuk	5,120 square foot addition The project reconfigures e systems will be addressed electrical. Scope also inclu replacement of interior finis	inovation of the 8,160 square foot facility built in 1978 with a in 1986, and the 1,280 square foot vocational education building. xisting space and adds approximately 1,591 square feet. Major, including civil, architectural, structural, mechanical, and des installation of new boilers, fire protection water storage, shes, plumbing, lighting. Currently the school is at 90 percent distudents but is projected to be at 110 percent capacity within
4	Mat-Su Borough	square foot facility built in existing facility was severe	enovation/Addition necessary demolition, renovation, and addition to the 93,152 1986 in order to provide a 42,045 square foot middle school. The ly damaged during an earthquake in November 2018. The DEED nated additional funding needed following district receipt of
5	Anchorage	the special education room included structural improve	ccessibility Upgrades e district for funds expended to provide accessibility upgrades for as at the 124,862 square foot facility built in 1984. Project scope ements, reconfiguration of existing spaces, replacement of aterial remediation. This project is complete.
6	Lower Kuskokwim	This project provides for de 23,206 square feet, due to square feet of facilities bui tanks, will be remediated a	norial School Replacement, Napakiak esign and construction of a replacement school of approximately advancing river erosion and loss of property. It replaces 24,647 t between 1973 and 1984. Existing facilities, including bulk fuel and demolished or relocated as practicable. Currently, the school capacity, with no unhoused students.

Prior	ity District	Project Name	Project Description
7	Anchorage	access at the 342,568 square for 2002, and 2005. The scope of w	ict for funds expended to improve pedestrian and bus ot facility originally built in 1960 with additions in 1972, ork included removal of existing surfaces, installation of dewalk; site grading for improved drainage; and revisions
8	Hoonah City		rovements ict for costs to install play structures and fall protection totaling 11,384 square feet. This project is complete.
9	Lower Kuskokwim	1994 and 2000, and add approx facility not to exceed 28,824 squ remediated and demolished. Th	Replacement, Mertarvik ovate 19,861 square feet of existing facilities built between mately 9,000 square feet of new space for a total K-12 are feet. Remaining school facilities in Newtok will be project scope will include a full building foundation and school is operating at 112 percent capacity, with 12
10	Lower Kuskokwim	2010. The scope of work include gallon raw water storage tank or equipment will be moved from the membrane units are to be added	congiganak system upgrades at the 31,528 square foot school built in s installation of a service connection to a new 500,000 a pile foundation system. Existing nanofiltration e old school site to the new school site, and three tubular l. Water treatment equipment will be relocated and a ew pile foundation system will house the relocated pre-fab
11	Kenai Peninsula	of work will reconfigure the main	emodel of at the 85,476 square foot facility built in 1972. The scope entrance, office, commons, and food serving areas to ardous material abatement is included.
12	Lower Kuskokwim	safety at the 193,573 square fee	nd Drainage Upgrades and site improvements to increase pedestrian and vehicle t of facilities at the Bethel campus. Provides for installation resurfacing of roadways to improve runoff; and re-grading
13	Kodiak Island Boro	This project provides site improved 40,712 square foot facility built be	Lot Safety Upgrade and Repaving ements to increase pedestrian and vehicle safety at the etween 1966 and 2011. The scope of work includes tion of curbs and islands and installation of new asphalt
14	Yupiit	Playground Construction, 3 Sch This project provides for installa school sites built between 2004	ion of play structures and fall protection surfaces at three