

Award (if yes insert dollar)	Grant Writer:	School/Department:	Grant Title:	Amount of Grant:	How will this funding support your school goals?
2250	George Reising	Seward High School	Quadcopter Kits	1000	<p>This grant money would be used to purchase quadcopter kits (supplies). This enables each student to build their own (hands-on) and develop an understanding of flight. Students will then design their own copters to work on community service projects, build understanding of GIS, and work towards a FAA107 flight license (commercial use of UAVs). Student participation in co-curricular activities is a significant aspect of Seward High's culture and climate.</p>
1000	Andrea Rodriguez	Seward High (08)	Seward Community Foundation	\$1,000.00	<p>The volleyball net and posts are falling apart and won't pass NFHS guidelines for competitive play. The hands-on approach allows students to construct their own understanding through creativity and problem solving. They also encourage collaboration and social interactions through the process of experimentation, which will prepare students for the 21st-century job world.</p>
1000	Jodi Kurtz	Seward High (08)	Seward Community Foundation	\$1,000.00	<p>The volleyball net and posts are falling apart and won't pass NFHS guidelines for competitive play. The hands-on approach allows students to construct their own understanding through creativity and problem solving. They also encourage collaboration and social interactions through the process of experimentation, which will prepare students for the 21st-century job world.</p>
	Nicole Stein	Nikiski North Star	Donor's Choose: Tinkering With Our Makerspace	1,969.00	<p>The hands-on approach allows students to construct their own understanding through creativity and problem solving. They also encourage collaboration and social interactions through the process of experimentation, which will prepare students for the 21st-century job world.</p>
	Sarah Knobloch	Sterling Elementary	Pet Supplies Grant	\$75	<p>Peaches positively impacts my classroom climate and student behavior.</p>

George Reising	Seward High School	Marine Biology Transportation		500	Connecting kids to the jobs and environment is a crucial part of Marine Biology. Hands-on experience is key to cultivating understanding - not just book learning and in-class labs. These opportunities lead to discovery, which encourages mentorships, internships, and careers.
150 Ingrid Harrald	Homer Flex	Valley Quilters Guild Inc Grant Application		\$300	This will allow Homer Flex to offer an after-school sewing program for our students. We currently have 2 sewing machines and students are interested in learning how to use them. Our school and classroom goals include high achievement for all students. Many students in the middle grades are weak in their math fact fluency and it affects their achievement in many areas of mathematics. Reflex Math helps strengthen this area. Also, our classroom and school goals include individualizing instruction for students. This program is adaptive and will help target specific fluency issues quicker and more effectively than traditional teacher interventions. As their teacher, I will monitor and adjust as needed for student success. - Thank you for considering this. C L School uses this grant to supplement the Arts curriculum.
Penny Bearden	Nanwalek	Reflex Math for Middle Grades		\$35 per student seat	
600 Gossard		32 Excursion Grant			600

Hannah Dolphin	K-Beach	Target Field Trip Grant	\$700	This funding will assist us in taking students on a once in a lifetime experience to Peterson Bay. Sixth graders from K-Beach Elementary will expand their knowledge of Alaska, science, the outdoors, marine biology, and community. As a teacher, my personal goals are to increase attendance, academic performance, and overall success in the classroom. Having a HEPA air purifier can improve indoor air quality and foster a healthier, more comfortable learning environment. Keeping kids healthier keeps them at school.
632.71 April Kaufman	KBeach EI	Restoring Dignity One Life at a Time	\$632.71	The funding will support personalized learning as well as readying students to "thrive in a dynamic world."
Shana Butler	K-Beach Elementary	Creation of Library Makerspace	5,000	
Monica Mullet	K-Beach Elementary	Carrs Safeway Alaska Education Grant	\$5,000	It is the mission of K-Beach Elementary with the involvement of our families and community members to support learners as they develop positive character skills, achieve academic success, and thrive in a dynamic world.
Alison Mall (coparticipants: Daniel Newstead & Laura Reiske)	Homer High School (Mathematics)	Mathematics and Economics: Connections for Life in Homer, Alaska	4902.8	This funding will support the school goals related to innovation in the classroom and providing all 9th graders with a successful first year of high school (i.e., our stretch goal of supporting 9th graders so that at least 90% earn at least 6 credits by the start of their 10th grade year).

110 Monica Heath	NNStar	Valley Quilters Grant	114	I am applying to secure funds for a community quilt project. This project will help build community and support social studies, writing, art, and health standards.
1000 Monica Heath	NNStar	Excursion Granta	\$1,000.00	This will be a very engaging, exciting opportunity for students to advance their cultural awareness, and meet Language Arts, health, and art standards. It will build class/school community. This supports our school goal in getting students out of the classroom to meet their standards. Although these trips would focus on science content, students would also be able to meet standards in Personal and Community, Careers and Technology. Currently we have no equipment to take on such field excursions and my new science teacher is eager to put his outdoor guiding experience to use with our students.
5000 Dawn Edwards-Smith	RCA	Carrs Safeway and the Alaska Council of School Administrators	\$5,000	The activities will help foster student learning, creativity, problem-solving, and teamwork.
Brian Krauklis	Sterling Elementary	Carrs Safeway Alaska Education Grant Program	\$5,000	

Penny Bearden	Nanwalek Elementary / High School	Carrs Safeway Alaska Education Grant Program	\$5,000	<p>We have classroom and school goals to engage students in deep and meaningful ways. We would also like students to become life long learners who feel connected to their learning and the science they are learning.</p> <p>The current state of our science tools are very limited. This grant would allow us to purchase the equipment needed to participate fully in the GLOBE program. By implementing personalized learning to improve student achievement.</p>
Jonus Angleton	Skyview Middle School	Safeway Alaska Education Grant Program	\$5,000.00	
5000 Julie Doepken	Seward EI / Library	Carrs Safeway Alaska Education Grant Program	\$5,000	<p>The intent of my application would be to purchase more STE(A)M materials to use during library classes and to make kits available for check out. This would support personalized learning as well as math skills in our school.</p>

5000 Jonathan Dillon

Mountain View
Elementary

REQUEST FOR
FUNDING TO
ENHANCE
PERSONALIZED
LEARNING
OPPORTUNITIES FOR
PRIMARY STUDENTS
THROUGH THE USE OF
APPLE iPADS

\$5,000

The iPads will be used to personalize instruction in a number of ways, such as the use of digital student portfolios, the implementation of “Genius Hour” activities, and additional student access to learning opportunities in computer science and coding. Personalized instruction has proven to be an effective model to improve student engagement and learning outcomes. Mountain View Elementary would like to ensure our primary students are involved in this shift toward personalized learning in their education.

Ingrid Harrald and David
Lefton Flex

Carrs Safeway Alaska
Education Grant Program

The intent of this project is to give Alaska studies students a more comprehensive view of native cultures and traditional ways of living through first hand exposure. In addition to giving the students the experience of traveling to Anchorage and visiting native cultural sites along the way, Flex staff will introduce students to native traditional song and dance, traditional native games, technology, art and architecture through classes and performances at both the Alaska Native Heritage Center and the Anchorage Museum. Through these experiences students who live in Alaska but do not have much direct contact with Alaska native culture will gain a new understanding of Alaska's first peoples and their traditional ways of life in both historic and contemporary Alaska through first-hand experience

\$5,000

Erin Stevens

Razdolna

Carrs Safeway Alaska
Education Grant

Razdolna School in Homer, AK, is seeking this grant to enhance our language program to improve students overall understanding of the English and Russian languages, improve reading proficiency, and aid in helping to exit students from ELL services. Through the Teaching for Biliteracy framework as presented by authors Beeman and Urow we hope to move further into teaching in two languages effectively. Thus enabling students to use reading, writing, listening and speaking for a wide range of purposes in both languages, during the school day.

5000 Cheryl Tolman

Razdolna

Safeway Cars Alaska
Education Grant

Our school and district is tailoring educational offerings to the personal interests and goals of students. This proposed project would engage students in hands-on exploration of their local habitat, give them ownership of a research and planning phase, provide them opportunities to interface with local experts, and finally let them design and help construct a learning space that they will be using through years to come. Throughout, there will be opportunity to apply math, science, art, and language skills in a relevant and rigorous way.

ingrid harrald	Homer Flex	NEA Learning and Leadership Grant		2,000	I will use this funding to attend the Anchorage ADDICTION AND BEHAVIORAL HEALTH COUNSELOR TRAINING ACADEMY sponsored by REDACT. The cost of the program is \$1400 and will train and certify me as a chemical dependency counselor which is needed in our school district.
Jason Leslie	Seward Elementary	Manitoba Huts - Chugachmuit/Gold Mining History Field Trip		\$200	This field trip will support our native and local cultural studies. Students will be able to use online learning programs more effectively, create their own products using the microphones, and be able to concentrate when needed in the busy classroom.
Susan Pfeiffenberger	Seward Elementary	Headphone Happiness		\$579.88	I am hoping that if I am approved for this grant it would free up funds from my budget to buy other supplies. Thank you.
Shana Butler	K-Beach Elementary	Home Depot Grant Committee		\$500 or less	
Susanna LaRock	Cooper Landing School	Kids Gardening 2018 Youth Garden Grant		\$600-\$1600	Our school has an ongoing gardening program and this grant will support the school's goals of providing students with a positive learning experience. Teaching students about growing food and eating healthy promotes a positive, healthy lifestyle. Field study is central to our Montessori philosophy. It also allows key science content learned in the classroom to be applied in the field resulting in long term learning.
Terri Carter	Soldotna Montessori Charter School	Target Field Trip Grant		\$5,000	

for our school and our state. To keep up with the demands of the economy and create jobs in Alaska, STEM education must be prioritized. The Kenai Peninsula and the state of Alaska need to grow engineers here to help solve present and future problems. That process begins with students becoming aware of the engineering pathway and showing them all the engineering opportunities that exist here at home.

Another advantage of participating in E-Week is that students get to hear directly from talented, invested local engineers about how science impacts each and every one of us here on the Kenai Peninsula. They have the opportunity to ask questions from someone in a profession that they may be well-suited to consider. The benefits of inviting professionals into the classroom as guest speakers - who use skilled science on a daily basis - cannot be overstated.

Susan Stotz

Kenai Middle
School/Science

Andeavor STEM
Education

2000 This funding allows Andeavor to

ingrid harrald gossard gossard	Homer Flex	Healthy Snacking Grant Program 32 Samsung 32 Access	less than 2 million	\$5,000	Grant funds will be used to offer students weekly fruit and vegetable snacks, seasonal vegetable and fruit tastings, vegetable recipe sharing, cooking and tasting classes, weekly vegetable based crock pot meals, and community feasts. STEAM
VICKIE RONEY	KAHS	NAEA Art Educator Scholarship Fund		1000	It enhances our arts program. This year theme "Art + Design = STEAM" will help me come away with more ways to instruct my art classes, and integrate art into in my English classes, and further individualize instruction.
Jean Garcia	Seward Elementary	5th Grade Field Trip		\$1,000	We are emphasizing the theme of being kind and preventing bullying in schools. Teachers are talking constantly to students about standing up against bullying. We have put up a "Take a Stand Against Bullying" bulletin in order to get students, parents, and other community members to know that bullying is not okay. The novel involves a young boy who is bullied by students in his school. This novel was probably the most intense novel I have read to students, regarding kindness. Students read and re-read the novel because it is so engaging!

matt widaman	CTE	Vocational Funds for Alaska's Future	20,000	<p>The funding support proposal was designed to assist students from the Central Peninsula, Homer and Seward to participate in the Alaska Petroleum Academy training. Students would earn several certifications for job-readiness positions within the workforce. This funding will help us keep students safe while being involved in our community.</p>
Katrina Cannava	Soldotna Elementary	Tesoro Grant	\$500.00	
Amy Frapp	Soldotna Elementary Library Aide	S.T.E.M. Library	\$7,500.00	<p>As a district and a school, our goal is to personalize learning. With thousands of choices, the library is the definitive place where this can be accomplished. Providing interesting, adequate and up-to-date materials for students to use will support S.T.E.M. education by inspiring our students to learn innovative skills, find new interests and create investigators while cultivating a lifetime love of reading.</p> <p>This grant will make future Upstream Academies possible. Without the funds, Upstream will only be able to run perhaps one or two academies.</p> <p>This grant will make the second level of Upstream Academies possible</p>
Rachel Pioch	Upstream Academy - Federal Programs	Andeavor	100,972	
Rachel Pioch	Upstream Academy - Federal Programs	Andeavor - Upstream Ultra	52,240	

Rachel Pioch

Upstream Academy -
Federal Programs

Andeavor - Upstream Life

This grant will enable Upstream Life to take place and could help curb the number of Alaskan youth ending up on the streets in Anchorage or on the Peninsula. In addition, it will help our at-risk students get placement in job 41,090 training programs.

Technology Engineering and Math. The funding would be utilized to purchase 90 laptops with 3 specialized secured carts. The laptop carts contain 30 laptops that have outlets for power and to charge them when not in use. The carts are designed to house all the laptops into one central lockable and chargeable storage device. With laptops, the PLTW programs could even expand further to more instructors and courses. As laptops being the largest expense, this is restricting the school district and students ability to increase the potential STEM software, courses, and student outcomes.

The vision of the funding is to increase the Science, Technology, Engineering, and Math (STEM) awareness to afterschool programs in the Kenai Peninsula Borough School District(KPBSD). New findings prove that afterschool programs play a vital role in closing the gap by helping students develop the skills to succeed in school, work, and life.

matt widaman

CTE

Andeavor Grant

10,925.30 The skills like critical thinking and

vision of the funding is to increase the Science, Technology, Engineering, and Math (STEM) awareness to afterschool programs in the Kenai Peninsula Borough School District(KPBSD). New findings prove that afterschool programs play a vital role in closing the gap by helping students develop the skills to succeed in school, work, and life. The funding would be utilized to purchase 90 laptops with 3 specialized secured carts. The laptop carts contain 30 laptops that have outlets for power and to charge them when not in use. The carts are designed to house all the laptops into one central lockable and chargeable storage device.

The total number of laptops would be for 240 students each year. The district pays a participation fee that includes all the required software, however without the laptops, the program is very limited and students will not gain the full-featured outcomes of the program. Out-district is articulated with Dell Computers to get an educational discount for the Booster club banner and electronic sign

matt widaman	CTE	Andeavor Grant
400	Seward High	Seward Community Foundation
3374.58	Seward High	Seward Wellness for All
2000	Sterling Elementary	Scholarship America
5000	District	Exxon Mobil Professional Disc Golg Association
740	Flex	

72,630.00

5000	Flex	Rockefeller	Social Emotional Learning
750	Flex	National Weather Association	
1500	Niko	Conoco	Warrior Rumble
2500	So Hi	Greater Houston	Track
250	Tebughna	Valley Quilters	
2100	McNeil	AK Council on the arts	Artist in schools
5379	Seward HS	University Alaska Fairbanks	Steam Travel
4000	Flex	Regional Citizens Advisory Council	
<u>Total</u>	\$	59,736.29	