



2023-2024 READ Act Budget Submission

Logged in as: taylor_n@cde.state.co.us | Log Out (Logout)

(http://www.cde.state.co.us)

Maint Menu (/apps/readactbudget2324/MaintMain) | Users (/apps/readactbudget2324/MaintUsers)

Print Application

1195 - GARFIELD RE-2

READ Funding Allocations

Dlogo	-	ted from the 2022-2023 School Year
Fieas	e use your FY	2022-2023 allocation amount to project your budget amounts for FY2023-2024.
	Allocation: \$1	59,588
rior Yea	ar Carryover:	
		e enter the amount of READ funds from the 2022-2023 school year that your LEP 2023-2024 school year.
NOTE	E: An LEP may	retain up to fifteen percent of the amount of per-pupil intervention money it
receiv	/ed in a budge	t year in the next budget year.
	\$ 0	.00
otal Fun	nds Available: \$	\$159,588
otal Fun	nds Available: \$	\$159,588
	nds Available: \$ r Decline Fund	
ccept o	r Decline Fund	
ccept o	r Decline Fund or Decline 202	ling

LEP Budget Explanation

Instructions: Select the ways in which you plan to use READ Act funds in the upcoming budget year. For each question, if Yes is selected, a narrative box will populate which must be completed. In order to submit your budget, all assurances must be reviewed and agreed upon, all boxes must be checked and all narratives must be complete.

In using the per-pupil intervention money distributed pursuant to the READ Act, each LEP shall ensure that some type of intervention, as described in the allowable activities below, is available to each student who is identified as having a significant reading deficiency (SRD) and who is enrolled in kindergarten through third grade in a school operated by the LEP.

Note: At least one "YES" response is required on this page. Most Yes responses also require a narrative description.

Questions and Assurances

READ Act funds will be used to operate a Summer School Literacy Progra	ım

O Yes 🗹 No

If *YES*, provide a brief description to explain and justify this planned READ Act expenditure and how it will improve student reading outcomes. The narrative should address:

- a. identified problem(s) based on READ Act-relevant data;
- b. details of the planned allowable activity(ies) including name program(s);
- c. expected outcomes and/or goals

Narrative should not exceed 250 words.

O The summer school literacy program services only students enrolled in K-3 who have an SRD or students below grade level if space is available

O The summer school literacy program will use scientifically based or evidence based instructional programming in reading that:

- · Has been proven to accelerate student reading progress and;
- Provides explicit and systematic skill development in phonemic awareness, phonics, vocabulary development, reading fluency including oral skills, and reading comprehension and;
- · Includes scientifically based and reliable assessments and;
- Provides initial and ongoing analysis of student progress in attaining reading competency

READ Act funds will be used to purchase a core reading instructional program that is included on the Advisory List of instructional programming in reading

🕑 Yes 🛛 🖸 No

If *YES*, provide a brief description to explain and justify this planned READ Act expenditure and how it will improve student reading outcomes. The narrative should address:

- a. identified problem(s) based on READ Act-relevant data;
- b. details of the planned allowable activity(ies) including name program(s);
- c. expected outcomes and/or goals

Narrative should not exceed 250 words.

At this time the state average as a threshold for READ Plans is 21.3%. Garfield Re-2 is currently services an average of 27.9% of students on READ Plans in kinder through third grade. We use Superkids as our core reading program in grades K-2. In addition to the annual cost of the Word Work Books, we had many materials damaged or lost. We need to replace these materials to restore the classroom materials and ensure the books students are using are in good condition. These books provide age-appropriate content and vocabulary that cater to their reading level, helping them develop essential literacy skills. These books also offer engaging stories and characters that capture their imagination and foster a love for reading. By having their core reading books in class, young learners can practice reading independently, improving their fluency and comprehension. These books serve as valuable tools for teachers to facilitate guided reading sessions, allowing them to assess students' progress, provide targeted instruction, and promote classroom discussions.

READ Act funds will be used to purchase a supplemental instructional program that is included on the Advisory List of instructional programming in reading

🕑 Yes 🛛 No

READ Act funds will be used to purchase tutoring services focused on increasing students' foundational reading skills

O Yes 🕑 No

If *YES*, provide a brief description to explain and justify this planned READ Act expenditure and how it will improve student reading outcomes. The narrative should address:

a. identified problem(s) based on READ Act-relevant data;

- b. details of the planned allowable activity(ies) including name program(s);
- c. expected outcomes and/or goals

Narrative should not exceed 250 words.

	skills o	e tutoring service is focused on increasing students' foundational reading of phonemic awareness, phonics, vocabulary development, reading y including oral skills, and reading comprehension for students who
		e instructional services pursuant to READ plans
speci	ialist or re	Is will be used to purchase from a BOCES the services of a reading ading interventionist who is trained in the science of reading and in oundational reading skills
	O Yes	C No
	Act expe	rovide a brief description to explain and justify this planned READ nditure and how it will improve student reading outcomes. The should address:
	b. det	ntified problem(s) based on READ Act-relevant data; tails of the planned allowable activity(ies) including name program(s); pected outcomes and/or goals
	Narrat	tive should not exceed 250 words.
base	d interven	Is will be used to provide other targeted, evidence-based or scientifical tion services to students who are receiving instructional services, whic proved by the department
	🕑 Yes	O No
	Act expe	rovide a brief description to explain and justify this planned READ nditure and how it will improve student reading outcomes. The should address:
	b. det	ntified problem(s) based on READ Act-relevant data; tails of the planned allowable activity(ies) including name program(s); pected outcomes and/or goals
	Narrat	tive should not exceed 250 words.
	CO	measured by DIBELS and iReady, our K - 3rd grade students nsistently show deficiencies in basic reading skills including
	VO	onemic awareness, phonics, fluency, comprehension, and cabulary. Garfield Re-2 is currently services an average of 27.9% of idents on READ Plans in these early grade levels. To assist in the
	de	livery of interventions and core reading instruction, we will hire raprofessionals. These paras will either flood into the general
	ed	ucation classroom to support intervention groups or will pull small
	-	oups of students to provide instruction using one of the interventions ch as iReady reading lessons, Really Great Reading, Learning A-

Z/RAZ Plus, SPIRE, and 95% Group. Early intervention ensures that children develop strong literacy skills from the start. Interventions provide targeted support to struggling readers, helping them overcome challenges and prevent falling behind their peers. These interventions employ evidence-based strategies that address specific difficulties, such as phonics, comprehension, and fluency. By identifying and addressing reading difficulties early on, interventions can prevent long-term academic struggles and promote positive selfesteem.

READ funds will be used to hire a reading interventionist to provide services which are approved by the department

🕑 Yes 🛛 No

READ Act funds will be used to provide technology, including software, which is included on the Advisory List of instructional programming in reading and supporting technologies which may include providing professional development in the effective use of the technology or software

🕑 Yes 🛛 No

If *YES*, provide a brief description to explain and justify this planned READ Act expenditure and how it will improve student reading outcomes. The narrative should address:

a. identified problem(s) based on READ Act-relevant data;

- b. details of the planned allowable activity(ies) including name program(s);
- c. expected outcomes and/or goals

Narrative should not exceed 250 words.

As measured by DIBELS and iReady, our K - 3rd grade students consistently show deficiencies in basic reading skills including phonemic awareness, phonics, fluency, comprehension, and vocabulary. Garfield Re-2 is currently services an average of 27.9% of students on READ Plans in these early grade levels. One of the intervention programs embedded in the Garfield Re-2 Scope and Sequence is Really Great Reading including HD Word, BLAST, and Countdown. Re-2 will use READ Act money to purchase on-line licenses for reading intervention support. Access to online platforms provides valuable support for teachers in early reading grades. These platforms offer a variety of instructional resources, such as digital lesson plans, interactive activities, and multimedia materials. Teachers can access pre-designed curriculum materials aligned with educational standards, saving time and effort in lesson planning. Online platforms also facilitate differentiated instruction, allowing teachers to personalize learning experiences based on individual student needs. They can monitor student progress, provide feedback, and adjust instruction accordingly.

READ Act funds will be used to provide professional development programming to
support educators in teaching reading. Professional development programming may
include hiring a reading coach who is trained in teaching the foundational reading skills
to provide job-embedded, ongoing professional development

🖸 Yes	🕑 No
-------	------

If *YES*, provide a brief description to explain and justify this planned READ Act expenditure and how it will improve student reading outcomes. The narrative should address:

- a. identified problem(s) based on READ Act-relevant data;
- b. details of the planned allowable activity(ies) including name program(s);
- c. expected outcomes and/or goals

Narrative should not exceed 250 words.

	ct authorized charter schools in your district who have refused READ Act 22-2023 school year?
C Yes	C No
	ct authorized charter schools in your district who will refuse READ Act 23-2024 school year?
C Yes	C No
	ct have a system that ensures district authorized charter schools do not
receive READ	Act Funds?
receive READ A	Act Funds?
receive READ / O Yes If YES, pl	Act Funds?
receive READ A O Yes If YES, pl • The	Act Funds?
receive READ A O Yes If YES, pl • The rec	Act Funds?
receive READ A O Yes If YES, pl • The rec	Act Funds? No ease provide a narrative explanation with the following details: e system in place to ensure district authorized charter schools do not eive READ Act funds.
receive READ A O Yes If YES, pl • The rec	Act Funds? No ease provide a narrative explanation with the following details: e system in place to ensure district authorized charter schools do not eive READ Act funds.

Note: At least one "YES" response is required on this page. Most Yes responses also require a narrative description.

Budget Details

Budget Request

Using the "Add Allowable Activities" button below, create a budget request.

For each allowable activity in the budget:

- Select each allowable activity your LEP plans to use READ Act funds for in the upcoming budget year. Ensure that each allowable activity is aligned with the allowable uses of READ funds as required in statute.
- Select each of the instructional program(s) from the drop-down list provided that your LEP plans to use in the upcoming budget year. If an instructional program is not listed, please provide the name of the instructional program(s) in the "other" box
- Input the amount requested, the associated program and object codes, and fiscal year. Input the salary position and FTE amount, if applicable.
- Ensure that budgeted costs are clearly tied to the allowable activity and are calculated with detail in the "description of activity" field.

ID Ref	Allowable Activity	Instructional Program	Program Code	Object Code	Salary Position	FTE	Description of Activity	Requested Amount
692	Core Reading	The Superkids Reading Program (2017) (Core Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0640 Book and Periodicals			Materials for instruction with the core reading program, Superkids, in grades K through 3	\$31,255.52
694	Tutoring Services	Blending, Phonics Screeners, Phonics Chip Kit, Phonics Lesson Library, Multisyllable Routine Cards (Intervention Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0100 Salaries	222 Reading Interventionist	3.00	These para- professionals will provide instruction for K-3 students who are underperforming in reading in Garfield Re- 2.	\$50,767.46
696	Tutoring Services	Blending, Phonics Screeners, Phonics Chip Kit, Phonics Lesson Library, Multisyllable Routine Cards (Intervention Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0200 Employee Benefits	222 Reading Interventionist	0.00	These para- professionals will provide instruction for K-3 students who are underperforming in reading in Garfield Re- 2.	\$24,050.43
729	Technology	Read Live (2011 – 2021, web-based) (English) (Intervention Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0650 Electronic Media Materials			This will be an additional reading intervention for fluency practice.	\$6,350.00

1135	Technology	i-Ready (Intervention Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0650 Electronic Media Materials		iReady Reading Intervention	\$15,547.24
1136	Tutoring Services	HD Word, First Edition (Intervention Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0600 Supplies		Really Great Reading for Intervention K-3	\$1,927.00
1137	Tutoring Services	95 Phonics Core Program, First Edition (Supplemental Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0600 Supplies		Materials/Supplies for 95% Intervention	\$4,421.04
1138	Tutoring Services	Raz-Plus (Supplemental Program)	Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)	0650 Electronic Media Materials		Reading A to Z	\$2,723.00
1140	Other Services					Carryover	\$22,545.83
				I	Allocation:	\$159,587.52	
					Budgeted Amount:	\$159,587.52	
					Funds Remaining:	\$-0.00	

Budget Summary

Budget Program Totals		
Object Codes		Total
		\$22,545.83
В	udget Program Total:	\$22,545.83

Support Program (2100, 2200, 2600, 2700, 2800, 2900, and 3300)

Object Codes	Total
0100 Salaries	\$50,767.46
0200 Employee Benefits	\$24,050.43
0600 Supplies	\$6,348.04
0640 Book and Periodicals	\$31,255.52
0650 Electronic Media Materials	\$24,620.24
Budget Program	Total: \$137,041.69

Allowable Activity Totals

Activity	Total
Core Reading	\$31,255.52
Other Services	\$22,545.83
Technology	\$21,897.24
Tutoring Services	\$83,888.93

READ Budget Totals	
Allocation:	\$159,587.52
Budgeted Amount:	\$159,587.52

	Funds Remaining:	\$-0.00
Technical Assistance: Submit questions or reques (mailto:readact	sts for technical assistance to readactdata@o data@cde.state.co.us)	de.state.co.us
View more information and resources on the READ Act w	/ebsite. (http://www.cde.state.co.us/coloradol bmissions)	iteracy/read-budget