Introduction/Instructions - Background Information

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## **Background Information**

SANDY CREEK CSD - 461901040000

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#### Summary and Background Information

On March 11, 2021, the President signed into law the American Rescue Plan Act of 2021 (ARP). ARP makes available \$122.8 billion nationally in a third round of Elementary and Secondary School Emergency Relief (ESSER) funds. New York State has been allocated nearly \$9 billion under the ARP Act's Elementary and Secondary School Emergency Relief (ESSER) Fund.

The federal ARP statute requires that States reserve ARP ESSER funds for three State-level reservations for evidence-based activities and interventions that respond to students' social, emotional, mental health, and academic needs and address the disproportionate impact of COVID-19 on students from low-income families, students of color, English learners, children with disabilities, students experiencing homelessness, children and youth in foster care, and migratory students.

- Not less than 5 percent of the State's grant must be reserved to carry out, directly or through subgrants or contracts, activities to address the academic impact of lost instructional time by supporting the implementation of evidence-based interventions.
- Not less than 1 percent of the State's grant must be reserved to carry out, directly or through subgrants or contracts, the implementation of evidence-based summer enrichment programs.
- Not less than 1 percent of the State's grant must be reserved to carry out, directly or through subgrants or contracts, the implementation of evidence-based comprehensive after-school programs.

The 2021-2022 enacted New York State budget fully allocated the required SEA reserves as subgrants to 398 LEAs and NYSED has made allocations to two additional LEAs. Specific LEA allocations are detailed in Columns D, E, and F in the **ARP ESSER Allocations Chart** (see also in the Document Library). Please note that these funds are in addition to the *90% LEA ARP-ESSER ALLOCATION* listed in Column C of that workbook and must be budgeted for separately.

As indicated in NYSED's approved **ARP ESSER State Plan**, NYSED has included within this application a list of evidence-based interventions related to each state reserve. LEAs will be required to utilize state reserve funds to implement evidence-based interventions either chosen from the NYSED-selected list or from another reputable source (such as, but not limited to, the What Works Clearinghouse).

#### **RESOURCES RELATED TO EVIDENCE-BASED REQUIREMENTS.**

LEAs must select and implement evidence-based activities and interventions either chosen from the NYSED-provided list (embedded within each section of the application) or from another reputable source. Selected interventions must fall into one of the four tiers of evidence defined in the Every Student Succeeds Act (ESSA). Specifically, evidence tiers are defined as:

- Tier 1 Strong Evidence: Supported by strong evidence from at least one well designed, well implemented experimental study (randomizedcontrol groups). Studies show that this strategy improves a relevant student outcome (e.g. reading scores, attendance rates). In these studies, students have been randomly assigned to treatment groups or control groups, so that researchers can speak with confidence that those who participate in the intervention strategy outperform those who do not. These studies meet the What Works Clearinghouse evidence standards without reservations. The studies use large, multi-site samples.
- <u>Tier 2 Moderate Evidence:</u> Supported by at least one well-designed and well-implemented quasi-experimental study (matched groups, interrupted time series, et al.) Studies have found that the strategy improves a relevant student outcome (e.g. reading scores, attendance rates). Students in these studies have not been randomly assigned, but researchers have used statistical matching methods that allow them to speak with confidence that the strategy results in an improved outcome. These studies meet the What Works Clearinghouse evidence

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standards with reservations. The studies use large, multi-site samples. No other studies show that this strategy negatively impacts an outcome.

- Tier 3 Promising Evidence: Supported by at least one well designed, well implemented correlational study with statistical controls for selection bias. There is evidence that this strategy improves a student outcome (reading scores, attendance rates), but that research may consist of correlational studies -- studies that can show a relationship between the strategy and outcome but cannot show that the improved outcome was the result of the strategy. The studies supporting Tier 3 strategies do not have to be based on large, multi-site samples. A strategy that would otherwise be considered Tier 1 or Tier 2, but it does not meet the sample size requirements, is considered Tier 3. No other studies show that this strategy negatively impacts an outcome.
- Tier 4 Demonstrates a Rationale: High-quality research findings or positive evaluation suggests that this will likely improve student outcomes or other relevant outcomes; and there are ongoing efforts to examine the effects of such activity, strategy, or intervention. Based on existing research, the intervention cannot yet be defined as a Tier 1, Tier 2 or Tier 3. However, there is good reason to believe based on existing research and data that the intervention could improve relevant student outcomes.

Further information may be found in the **Federal Guidance on Evidence-Based Interventions**. There are a number of resources available that identify research which supports specific interventions. Districts and schools are encouraged to review the various clearinghouses to find programs, strategies, and interventions that align to the needs identified during the needs assessment process. Finally, additional technical assistance materials to support LEA planning and implementation of strategies and interventions are available on the Department's **ARP ESSER webpage** and in the Document Library.

#### **Project Period**

March 13, 2020 to September 30, 2024 to obligate funds. Funds must be fully liquidated and an FS-10F Final Expenditure Report submitted by October 31, 2024.

#### **Project Number**

The project number stems for the three state-reserve programs are:

Fund Code	Project
5884-21-XXXX	ARP-ESSER 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time
5883-21-XXXX	ARP-ESSER 1% State-Level Reserve - Comprehensive After School
5882-21-XXXX	ARP-ESSER 1% State-Level Reserve - Summer Learning and Enrichment

This number should be used on the appropriate FS-10 budget form.

#### Submission Deadline

Completed applications are due by November 30, 2021 (with extensions by request) and will be reviewed on a rolling basis.

If an eligible school district does not intent to apply for one or more of its ARP ESSER State Reserve allocations, please advise NYSED by

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emailing CARESAct@nysed.gov prior to November 5, 2021.

Please note that applications must be submitted and fully approved by no later than March 23, 2022. LEAs that have not been issued a Grant Award Notice by that time will be at risk of having their ARP-ESSER State Reserve allocation returned to the United States Department of Education.

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#### **Submission Instructions**

SANDY CREEK CSD - 461901040000

#### Directions for Submitting the Application:

• The online application may only be submitted/certified by the chief school officer of the applicant LEA. The designated superintendent (public school LEAs), and the chief executive officer, board of trustees president, or school employee designated by the board of trustees (charter school LEAs) are the only administrators with the submit/certify rights necessary to successfully submit and certify a completed application for NYSED review.

• LEAs ARE NOT REQUIRED to send hard copies of general application materials to the Department.

 LEAs ARE REQUIRED to send signed originals and two hard copies of each FS-10 Budget Form to: Office of ESSA-Funded Programs - Rm 320 EB RE: ARP-ESSER Application – State Reserves New York State Education Department 89 Washington Avenue Albany, NY 12234

#### Deadline for Submitting the Application:

• The ARP-ESSER Application - State Reserves is due by November 30, 2021.

#### Assurances - Assurances

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#### **ARP-ESSER State Reserve: Assurances**

1. The LEA assures that ESSER funds are used for activities allowable under section 2001(e) of the ARP Act, 18003(d) of the CARES Act and 313(d) of the CRRSA Act.

☑ YES, the LEA provides the above assurance.

- 2. The LEA assures that it will comply with all reporting requirements at such time and in such manner and containing such information as the Commissioner may reasonably require, including on matters such as but not limited to:
  - **1.** data on each school's mode of instruction (remote, hybrid, in-person), including student attendance data (disaggregated by student subgroup) for each modality;
  - **2.** LEA uses of funds to meet students' social, emotional, and academic needs, including through summer enrichment programming and other evidence-based interventions, and how they advance equity for underserved students;
  - 3. LEA uses of funds to sustain and support access to early childhood education programs;
  - 4. impacts and outcomes (disaggregated by student subgroup) through use of ARP ESSER funding (e.g., quantitative and qualitative results of ARP ESSER funding, including on personnel, student learning, and budgeting at the school and district level);
  - 5. student data (disaggregated by student subgroup) related to how the COVID-19 pandemic has affected instruction and learning;
  - 6. requirements under the Federal Financial Accountability Transparency Act (FFATA); and
  - 7. additional reporting requirements as may be necessary to ensure accountability and transparency of ARP ESSER funds.

☑ YES, the LEA provides the above assurance.

3. The LEA assures that records pertaining to the ARP ESSER award under 2 C.F.R. § 200.334 and 34 C.F.R. §76.730, including financial records related to use of grant funds, will be retained separately from other grant funds, including but not limited to funds that an LEA receives under the Coronavirus Aid, Relief, and Economic Security Act (CARES Act) and the Coronavirus Response and Relief Supplemental Appropriations Act, 2021 (CRRSA Act).

☑ YES, the LEA provides the above assurance.

4. The LEA assures that the LEA will cooperate with any examination of records with respect to such funds by making records available for inspection, production, and examination, and authorized individuals available for interview and examination, upon the request of (i) the Department and/or its Inspector General; or (ii) any other federal agency, commission, or department in the lawful exercise of its jurisdiction and authority.

YES, the LEA provides the above assurance.

Assurances - Assurances

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5. The LEA assures that the LEA will comply with all applicable assurances in OMB Standard Forms 424B and D (Assurances for Non-Construction and Construction Programs), including the assurances relating to the legal authority to apply for assistance; access to records; conflict of interest; merit systems; nondiscrimination; Hatch Act provisions; labor standards; flood hazards; historic preservation; protection of human subjects; animal welfare; lead-based paint; Single Audit Act; and the general agreement to comply with all applicable Federal laws, executive orders and regulations.

☑ YES, the LEA provides the above assurance.

6. The LEA assures that the LEA will have on file with the SEA a set of assurances that meets the requirements of section 442 of the General Education Provisions Act (GEPA) (20 U.S.C. 1232e).

☑ YES, the LEA provides the above assurance.

7. The LEA assures that the LEA will comply with the requirements of section 427 of GEPA (20 U.S.C. 1228a). The description must include information on the steps the LEA proposes to take to permit students, teachers, and other program beneficiaries to overcome barriers (including barriers based on gender, race, color, national origin, disability, and age) that impede equal access to, or participation in, the program.

☑ YES, the LEA provides the above assurance.

8. The LEA assures that the LEA is using ARP ESSER funds for purposes that are reasonable, necessary, and allocable under the ARP.

☑ YES, the LEA provides the above assurance.

9. The LEA assures that the LEA will comply with the provisions of all applicable acts, regulations and assurances; the following provisions of Education Department General Administrative Regulations (EDGAR) 34 CFR parts 76, 77, 81, 82, 84, 97, 98, and 99; the OMB Guidelines to Agencies on Governmentwide Debarment and Suspension (Nonprocurement) in 2 CFR part 180, as adopted and amended as regulations of the Department in 2 CFR part 3485; and the Uniform Guidance in 2 CFR part 200, as adopted and amended as regulations of the Department in 2 CFR part 34.

☑ YES, the LEA provides the above assurance.

10. The LEA assures that federal grant recipients, sub recipients and their grant personnel are prohibited from text messaging while driving a government owned vehicle, or while driving their own privately owned vehicle during official grant business, or from using government supplied electronic equipment to text message or email when driving as per Executive Order 13513, "Federal Leadership on Reducing Text Messaging While Driving," October 1,2009.

YES, the LEA provides the above assurance.

11. The LEA assures that no Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the making or renewal of Federal grants under this program.

☑ YES, the LEA provides the above assurance.

#### Assurances - Assurances

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## 12. The LEA assures that:

- 1. the LEA will administer each program covered by the application in accordance with all applicable statutes, regulations, program plans, and applications;
- 2. control of funds provided to the LEA under each program, and title to property acquired with those funds, will be in a public agency and that a public agency will administer those funds and property;
- 3. the LEA will use fiscal control and fund accounting procedures that will ensure proper disbursement of, and accounting for, Federal funds paid to that agency under each program;
- 4. the LEA will make reports to the State agency or board and to the Secretary as may reasonably be necessary to enable the State agency or board and the Secretary to perform their duties and that the local educational agency will maintain such records, including the records required under section 1232f of this title, and provide access to those records, as the State agency or board or the Secretary deem necessary to perform their duties; and
- 5. the LEA will provide reasonable opportunities for the participation by teachers, parents, and other interested agencies, organizations, and individuals in the planning for and operation of each program.

☑ YES, the LEA provides the above assurance.

# 13. The LEA assures that:

- 1. any application, evaluation, periodic program plan or report relating to each program will be made readily available to parents and other members of the general public;
- in the case of any project involving construction—(A) the project is not inconsistent with overall State plans for the construction of school facilities, and (B) in developing plans for construction, due consideration will be given to excellence of architecture and design and to compliance with standards prescribed by the Secretary under section 794 of title 29 in order to ensure that facilities constructed with the use of Federal funds are accessible to and usable by individuals with disabilities;
- 3. the local educational agency has adopted effective procedures for acquiring and disseminating to teachers and administrators participating in each program significant information from educational research, demonstrations, and similar projects, and for adopting, where appropriate, promising educational practices developed through such projects; and
- 4. none of the funds expended under any applicable program will be used to acquire equipment (including computer software) in any instance in which such acquisition results in a direct financial benefit to any organization representing the interests of the purchasing entity or its employees or any affiliate of such an organization.

☑ YES, the LEA provides the above assurance.

14. The LEA assures that the LEA will comply with the maintenance of equity provision in section 2004(c) of the ARP.

YES, the LEA provides the above assurance.

Assurances - Assurances

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15. The LEA assures that the LEA will engage in meaningful consultation with stakeholders and give the public an opportunity to provide input in the ARP-ESSER State Reserve use of funds. Specifically, an LEA will engage in meaningful consultation with students; families; school and district administrators (including special education administrators); and teachers, principals, school leaders, other educators, school staff, and their unions. Additionally, an LEA must engage in meaningful consultation with each of the following, to the extent present in or served by the LEA: Tribes; civil rights organizations (including disability rights organizations); and stakeholders representing the interests of children with disabilities, English learners, children experiencing homelessness, children in foster care, migratory students, students involved with the juvenile justice system, and other underserved students.

☑ YES, the LEA provides the above assurance.

16. The LEA assures that its plan for ARP-ESSER State Reserve use of funds will be: in an understandable and uniform format; to the extent practicable, written in a language that parents can understand or, if not practicable, orally translated; and, upon request by a parent who is an individual with a disability, provided in an alternative format accessible to that parent.

☑ YES, the LEA provides the above assurance.

#### ARP-ESSER State Reserves - State Reserves Intent to Apply

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#### **ARP-ESSER State Reserves: Intent to Apply**

If an eligible school district does not intent to apply for one or more of its ARP ESSER State Reserve allocations, please advise NYSED by emailing CARESAct@nysed.gov prior to **November 5, 2021**.

# 1. Does the LEA intend to apply for ARP-ESSER 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time funding?

YES, the LEA intends to apply for ARP-ESSER 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time funding.

# 2. Does the LEA intend to apply for ARP-ESSER 1% State-Level Reserve - Summer Learning and Enrichment funding?

YES, the LEA intends to apply for ARP-ESSER 1% State-Level Reserve - Summer Learning and Enrichment funding.

# 3. Does the LEA intend to apply for ARP-ESSER 1% State-Level Reserve - Comprehensive After School funding?

YES, the LEA intends to apply for ARP-ESSER 1% State-Level Reserve - Comprehensive After School funding.

4. Please provide contact information for the LEA Business Official and Board President. Please confirm that each individual has reviewed and approved of the application, including all plan descriptions and use of funds.

	Name	Email Address	Date of Final Review/Approval
LEA Business Official	Shelley Fitzpatrick	sfitz@sccs.cnyric.org	12/9/2021
LEA Board President	John Shelmidine	john.shelmidine@sccs.cnyric.org	12/9/2021

#### ARP-ESSER State Reserves - ARP-ESSER State Reserves: Consultation

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#### **ARP-ESSER State Reserve: Consultation**

1. An LEA must engage in meaningful consultation with stakeholders and give the public an opportunity to provide input in the development of its plan. Specifically, an LEA must engage in meaningful consultation with students; families; school and district administrators (including special education administrators); teachers; principals; school leaders; other educators; school staff; and their unions. Additionally, an LEA must engage in meaningful consultation with each of the following, to the extent present in or served by the LEA: Tribes; civil rights organizations (including disability rights organizations); and stakeholders representing the interests of children with disabilities, English learners, children experiencing homelessness, children in foster care, migratory students, students involved with the juvenile justice system, and other underserved students.

In the space provided below, please describe how the LEA has meaningfully engaged a diverse and representative set of stakeholders to receive feedback in developing its plans to address the impacts of lost instructional time, provide summer learning and enrichment, and support comprehensive after school activities using State-Level Reserve Funds.

The Sandy Creek Central School District uses a Comprehensive District Education Plan (CDEP) process to establish annual district and building goals. The CDEP Committee composed of key stakeholders includes the following representation:

- Superintendent
- Elementary Building Principal (homeschool coordinator and shared coordination of homeless liaison role)
- Middle/High School Building Principal (DASA coordinator and shared coordination of homeless liaison role)
- Business Administrator (also coordinator of foster care)
- Director of Curriculum and Instruction (also District Data Coordinator, Title I Coordinator, Migrant liaison, and English Language Learner (ELL) Coordinator)
- Board of Education Members
- Parent Members
- PreK-12 Department Coordinators (Classroom Teachers: ELA, Math, Science, Social Studies, and Special Areas)
- Elementary Teacher Representative
- Secondary Teacher Representative
- School Library Media Specialist
- PreK-12 Special Education Coordinator/CSE Chairperson
- · Sandy Creek Teachers' Association SCTA Union President and other representative
- Elementary Instructional Coach
- Student meetings with representatives from CDEP steering committee

This same committee and stakeholders have and will continue to engage in meaningful consultation regarding this plan. Additionally, we will continue to welcome feedback and/or input from the public regarding this plan.

#### ARP-ESSER State Reserves - ARP-ESSER State Reserves: Consultation

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2. In the space provided below, please provide the URL for the website(s) where the LEA Plan for using State-Level Reserve Funds is/will be publicly posted.

For an LEA that does not have a website, the LEA may identify an online platform (e.g. social media group or post, file sharing service, email listserv) that allows plans to be directly communicated to students, parents or legal guardians, school staff, and other stakeholders. As appropriate, the LEA should provide details about how the plan will be made available to people who request it.

Sandy Creek CSD Website - plan for using State-Level Reserve funds will be posted: https://www.sandycreekcsd.org/

3. In the space provided below, please describe how the LEA will support ongoing engagement with parents and families, including engagement related to identified student needs, areas of student gains, and available assistance to families that will support student success.

The Sandy Creek Central School District will continue to support ongoing engagement with parents and families, including engagement related to student needs, progress, and available assistance through the following:

- ParentSquare group posts and/or individual messages (accessible by all staff and parents) with updates and offerings: Includes administrator and staff correspondence with parents (and secondary students) to support individual student needsIndividual attendance letters for those students at-risk of being considered chronically absentSchool or district offerings (such as requesting/scheduling a parent teacher conference when needed at any grade level)Hour of Code to promote both student and parent engagementVaccination clinicsSports related eventsSchool related activities (school pictures, senior trip, concerts, honor society opportunities, Battle of the Books, etc...)
- Phone calls by administrators and staff to contact or engage parents about gains, needs, and/or available assistance
- PreK-12 SchoolTool Parent Portal Parents and guardians at grades 6-12 can see attendance, grades, assignments, and other information
- · Google Classroom access for parents and guardians to view student status and assignments
- PreK-5 School-Based Intervention Team Meeting: Parent invites to address at-risk students with behavioral, academic, and/or social issues, along with available services and supports in place to meet student needs.
- K-8 Parent Teacher Conferences
- Grades 6-12: 5 week progress reports for all students
- Academic Intervention Services (AIS)/Response to Intervention (Rtl) Parent Notification for those students identified as being at-risk
   and/or performing below grade level 5 week progress reports
- Offer K-12 parents/guardians of at-risk students and/or those quarantined and missing core instruction, extended day and year programming to address learning loss
- To meet the individual needs of struggling families, the school social workers will continue to work with families to refer and/or collaborate with human service organizations and other needed providers.
- Meeting the basic needs of students and families by continuing to work with local businesses and non for profit agencies to provide available assistance for struggling families Backpack program – United Methodist Church Local friendship shopLocal food pantryMonthly fresh food and produce distributionsThanksgiving food basketsAdopt a child or family for Christmas (Local Community Organizations and Businesses: Angel Tree, Sportsman Club, Exelon, etc...)Partner with Caring Hearts Thrift Store – Pulaski Wesleyan Church

#### ARP-ESSER State Reserves - ARP-ESSER State Reserves: Comprehensive Needs Assessment

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#### **ARP-ESSER State Reserve: Comprehensive Needs Assessment**

1. In the space provided below, please describe how the LEA will determine the social, emotional, mental health, and academic needs of students, particularly those students disproportionately impacted by the COVID-19 pandemic, including students from low-income families, students of color, English learners, children with disabilities, students experiencing homelessness, children in foster care, and migratory students.

The Sandy Creek Central School District uses an annual Comprehensive District Education Plan (CDEP) process to establish annual district and building goals. The CDEP Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) completes a needs assessment which drives annual plan revisions. This comprehensive annual needs assessment is also aligned with Title I School wide requirements and all other district initiatives such as CARES, CRRSA, IDEA or other funding sources. Data, including but not limited to NYS assessments, Regents results, graduation rates, attendance, poverty indicators, accountability measures, and benchmark assessments, is used to determine barriers that impact student achievement at all levels. Department coordinators (members of CDEP full committee) meet with K-12 department members and use the needs assessment data to revise content area SMART goals, strategies, and student outcomes.

In addition to the annual CDEP needs assessment, the Director of Curriculum, Instruction, and Data also conducts an annual accountability audit as part of the annual Consolidated Grant Application Level 1 Building Addendum Surveys. This work is completed by a subcommittee of CDEP. As part of the review, the team focuses on accountability measures, applicable subgroups, and progress made annually (when data is available). This data is also shared with the CDEP Committee to ensure that we are monitoring the needs of all subgroups.

#### Sandy Creek CSD At-Risk Subgroup Breakdown:

- Economically disadvantaged typically over 50% (2018-19 SY district was designated as Community Eligiblity Provision (CEP) School due to poverty percentatge
- Students with disabilities between 11% 13% of students

The rest of our at-risk subgroups (ELLs, homeless, migratory, students of colors, foster, etc..) are very small in size, typically 2-6 students on average.

The Sandy Creek Central School District is located on one campus with three separate grade spans. While the CDEP committee consists of representatives that span the entire district, there are also building or grade span systems in place to help with the determination of student needs across all subgroups. Due to this configuration, the teams listed below monitor the needs of all students, including our at-risk smaller subgroups, to ensure that all needs are being met. These supports include:

- PreK-12 Counseling Team: Comprised of administrators, two guidance counselors, two social workers, two psychologists, and two nurses. This team works with teachers and parents in identifying and reviewing the social, emotional, and mental health needs of all our students.
- PreK-5 SBIT (School-Based Intervention Team): Comprised of Administrators, Nurses, Social Worker, Instructional Coaches, and classroom teacher representation meets bi-weekly to review data, look at individual student needs, and communicate these needs to other teachers and parents as needed.
- Elementary Leadership Team: Comprised of Administrators, Social Worker, Instructional Coach, and Teacher Representatives

• Gr. 6-12: Grade level Team: Meets to review and monitor student progress

The configuration of the district, along with shared staff across grade spans, provides opportunities for these systems to work together in consistently identifying, reviewing, and communicating about evolving student needs. As part of the end of the year reflection, the CDEP committee, along with content area departments, revisits established annual goals and reviews student success.

ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

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# 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time: Program Design

#### ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

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1. The interventions implemented through the 5% State-Level Reserve to address the impacts of lost instructional time must be evidence-based and may include innovative approaches to providing instruction to accelerate learning. In the space provided below, please describe how the LEA selected evidence-based interventions that will address identified student needs. Include details about how the planned use of state reserve funds for addressing the impacts of lost instructional time will be coordinated with and aligned to other initiatives, including other state reserve funds, interventions detailed in the LEA's ARP-ESSER Plan: Part 2, or other LEA initiatives, including those supported by CARES, CRRSA, Title I Part A, IDEA or other fund sources.

The Sandy Creek Central School District uses a Comprehensive District Education Plan (CDEP) process to establish annual district and building goals. The CDEP Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) completes a needs assessment which drives annual plan revisions. This comprehensive annual needs assessment is also aligned with Title I School wide requirements and all other district initiatives such as CARES, CRRSA, IDEA or other funding sources. Data, including but not limited to NYS assessments, Regents results, graduation rates, attendance, poverty indicators, and benchmark assessments, is used to determine barriers that impact student achievement at all levels. As part of the end of the year reflection, the committee, along with content area departments, revisits established annual goals and reviews student success. The planned use of state reserve funds for after school programming that will address the impact of lost instructional time is directly aligned with the district comprehensive CDEP plan.

Due to the impact of the COVID-19 pandemic and other factors relating to learning loss, many of our students are reading below grade level, lacking math foundation skills, and still need to fulfill graduation requirements. In addition to being at-risk academically, many of our students are also grappling with finding social emotional balance during these difficult times. Over the past two years, our students have missed critical in-person core instruction. During the 2020-2021 school year, 25.7% of our students were considered chronically absent as compared to 12.5% during 2019-2020. Additionally, the district had periods of entirely remote instruction dating back to March 2019, and grades 7-12 followed a hybrid model from September 2020 – March 2021. While we now have students onsite for the 2021-2022 school year, along with reinstating our Universal PreK program, we are continuing to deal with a high percentage of positive cases and quarantined students. This lack of consistent core instruction has and is impacting our current student learning and performance. The district did not have a Universal PreK program in place for the 2020-2021 school year as a result of COVID-19. Many parents and guardians were concerned about their child's safety. Due to this, the district did not have enough students to hold the program that annually runs at full capacity (40/40 slots). The loss of this instruction has contributed to incoming Kindergarten's overall school readiness, including speech-language development. On the Kindergarten screening assessments administered by the school speechlanguage teacher and counselors, 36% (20 of 56 students) performed below the benchmark on the speech screening assessment and need services. At grade 1, 26% (12 of 46) grade 1 students are also receiving speech improvement services. The trend of increasing speech needs at the primary levels is also apparent in our current PreK program with 18% (7 of 40) of students needing language services and support. Addressing the speech-language needs at the primary level has also been identified as a priority need. Through evidence-based programming and supports that are part of the school day, the Sandy Creek Central School District will respond to and address individual learning loss or instructional gaps of students, including at-risk subgroups, caused or exacerbated by the COVID-19 pandemic. In addition to providing a primary speech-language intervention, the plan will also address math performance. On the NYS 2021 Math 3-5 assessments, 49% of students performed below proficiency. Additionally, 45% of students in grades 2-5 were below the 40th percentile on the STAR Math benchmark assessment. While the Sandy Creek Elementary School has followed an RTI model and utilizes Title I Reading Teachers to address student needs during the pandemic, Math interventions have not been in place. To accommodate the increasing numbers of students missing math core instruction and/or lacking foundational skills at the

#### ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

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elementary level due to the impact of COVID, the district will implement an evidence-based mathematics intervention. Additionally, other required services, such as the increasing number of students requiring speech-language services at the elementary level due to the impact of remote instruction and lack of a universal PreK program for the 2020-2021 school year will also be addressed to support evidence-based literacy practices.

2. In the chart below, please provide additional information about the planned evidence-based interventions that have been selected to address the impacts of lost instructional time. For each row, please select a planned intervention from the drop-down menu or select "Other Evidence-Based Intervention" as needed. For each planned intervention, indicate the amount of ARP State-Reserve funding that will be invested, the grade levels to be served, targeted student groups to be served, and a detailed description of the specific activities that will be implemented. Please add rows as necessary to reflect the district's entire plan for the use of State-Reserve funds to address the impact of lost instructional time.

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
Other	433,960	Primary	All Students	Elementary Math Intervention
Evidence-Based			Students with Disabilities	The design of this Tier 4 (demonstrates a rationale)
Intervention (Tier		Elementary	English Learners	intervention is aligned with evidence-based research
I, II, III, or IV)		□ Middle	Students Experiencing	available through the What Works Clearinghouse
		School	Homelessness	(WWC). A panel of experts, including researchers
		🗆 High	Students in Foster Care	and practitioners, developed this guide using studies
		School	Migratory Students	based on meeting the criteria of WWC. "Each
			Students Involved with the	recommendation receives a rating based on the
			Juvenile Justice System	strength of the research evidence that has shown
			Other Underserved Students	effectiveness of a recommendation" (p. 1) – strong,
			None of the Above	moderate, or low. While this review, "Assisting
				Students Struggling with Mathematics: Response to
				Intervention (Rtl) for Elementary and Middle
				Schools," conducted by the Washington, DC:
				National Center for Evaluation and Regional
				Assistance, Institute of Education Science (IES), and
				United States Department of Education did not meet
				the Tier I-III requirements due to the design of the
				study, the goal of this review is to "formulate specific
				and coherent evidence-based recommendations for
				use by educators addressing the challenge of
				reducing the number of children who struggle with
				mathematics by using 'response to intervention' (RtI)
				as a means of both identifying students who need
				more help and providing these students with high-

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned Intervention(s)	Investment (\$)	Grade Levels	Student Groups	Detailed Description of Planned Intervention
		Served		
				quality interventions" (p. 2).
				The first recommendation by this review (panel of
				experts) based on moderate evidence is to set up
				screening system to identify those at risk for
				potential mathematical difficulties and provide
				interventions to those students identified as at risk
				(p. 14). Additionally, the review also includes that
				addition to screening measures, districts should a
				include regular progress monitoring, and when
				needed, diagnostic as part of the assessment
				system. To avoid a potential roadblock, the exper
				also stress the importance of assessing all studer
				even those not at risk, on a regular basis (p. 16).
				support and strengthen the Rtl assessment system
				including literacy as related to math, one certified
				general aide will administer screening and progres
				monitoring assessments in addition to providing
				general math classroom support based on identifi
				math intervention needs.
				Screening assessment system will include (bu
				not limited to):
				STAR Early Literacy (includes basic literacy and
				early numeracy) at K & 1 both screening 3X ea
				year and ongoing progress monitoring (freque
				depending on intervention tier)
				aimswebPlus Early Numeracy and Early Litera
				both screening 3X each year and ongoing
				progress monitoring (frequency depending on
				intervention tier)
				STAR Reading and Math both screening 3X
				each year and ongoing progress monitoring
				(frequency depending on intervention tier)
				Using these data results, along with historical data
				the math interventionist, along with the general
				classroom aide, will work with a second math
				specialist hired with ARP-ESSER funds. The team

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				will implement the following recommendation of th
				study based on strong evidence in providing "expl
				and systematic instruction" that includes "providing
				models of proficiency in problem solving,
				verbalization of thought processes, guided practic
				corrective feedback, and frequent cumulative revi
				(p. 6). Using this data and instructional approach,
				the math interventionists will use NYS Great Mind
				Math Modules and other supplemental materials t
				address comprehensive and individualized learnin
				loss.
				The math intervention program will span the entire
				school year. The two math interventionists will ea
				work with 3 grade levels so that all students are
				covered K-5 and vertical alignment is in place. As
				part of the same panel review in recommending
				systematic and explicit instruction from WWC (ba
				on the review of 6 studies), "interventionists shou
				also have hands-on experience, teaching the
				lessons to each other and practicing with student
				(p. 24) to be the most effective in providing
				interventions. Both interventionists will be
				experienced math teachers with at least 12-15 ye
				of experience, along with possessing a solid
				knowledge of the NYS Learning Standards, vertic
				alignment, and NYS Great Minds Math modules.
				Measureable Student Outcomes:
				• To improve math classroom and assessment
				performance (on NYS or local screening
				depending on grade level) by addressing
				individual and/or grade level instructional need
				caused or exacerbated by the pandemic throu
				the math intervention program and supports.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				this intervention
				Train staff to administer assessments as part of
				the assessment system
				Administer screening measures to all grade
				levels
				<ul> <li>Identify at-risk students, along with differentiation</li> </ul>
				needed to meet student needs (identifying
				missing pre-requisite skills)
				Build schedule (allow for both daily and once a
				day cycle interventions) based on student need
				Provide this additional systematic and explicit
				instruction to address loss of learning Tier I –
				additional time to conduct spiral reviews – all
				studentsTier 2 and 3 – individual and/or small
				group targeted instruction
				Document services provided to students at Tie
				and 3 as part of current Rtl model based on
				individual student action plans, along with
				progress monitoring
				Meetings to review data and adjust instruction,
				along with opportunities for interventionists to
				align instruction with classroom core teachers
				The outcome of this program and the purpose
				behind ESSER funds is to address the students'
				social, emotional, mental health, and academic
				needs due to the impact of COVID-19. Students, o
				to a variety of factors, have responded
				disproportionately to the impact of the pandemic.
				Through the implementation of the Tier 4 Math
				intervention that will be part of the existing Rtl sch
				system, and based on components already in place
				such as the system of assessments and same NY
				Math curriculum (Great Minds), interventionists wil
				be able to quickly adapt and address student need
Other	301,038	Primary	All Students	Grades 6-9 Math Intervention
Evidence-Based			<ul> <li>Students with Disabili</li> </ul>	ties The design of this Tier 4 (demonstrates a rationale

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned Intervention(s)	Investment (\$)	Grade Levels Served	Student Groups	Detailed Description of Planned Intervention
Intervention (Tion				intervention is aligned with avidance based response
Intervention (Tier		Elementary	English Learners	intervention is aligned with evidence-based research
I, II, III, or IV)		Middle	Students Experiencing	available through the What Works Clearinghouse
		School	Homelessness	(WWC). A panel of experts, including researchers
		☑ High	Students in Foster Care	and practitioners, developed this guide using studie
		School	Migratory Students	based on meeting the criteria of WWC. "Each
			□ Students Involved with the	recommendation receives a rating based on the
			Juvenile Justice System	strength of the research evidence that has shown
			Other Underserved Students	effectiveness of a recommendation" (p. 1) – strong,
			None of the Above	moderate, or low. While the study review, "Assisting
				Students Struggling with Mathematics: Response to
				Intervention (Rtl) for Elementary and Middle
				Schools," conducted by the Washington, DC:
				National Center for Evaluation and Regional
				Assistance, Institute of Education Science (IES), ar
				United States Department of Education did not me
				the Tier I-III requirements due to the design of the
				study, the goal of this review is to "formulate specif
				and coherent evidence-based recommendations fo
				use by educators addressing the challenge of
				reducing the number of children who struggle with
				mathematics by using 'response to intervention' (R
				as a means of both identifying students who need
				more help and providing these students with high-
				quality interventions" (p. 2).
				The first recommendation by this review (panel of
				experts) based on moderate evidence is to screen
				all students to identify those at risk for potential
				mathematical difficulties and provide interventions
				students identified as at risk. In addition to Gr. 6-8
				STAR Math assessments administered by
				classroom teachers, the math interventionist will als
				administer STAR Math Algebra assessments to
				identify math needs for those students who have no
				passed the Integrated Algebra Regents (and/or me
				exemption guidelines), along with progress
				monitoring as needed. Using these results, the mat

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				interventionist will implement the following
				recommendation of the study based on strong
				evidence in providing "explicit and systematic
				instruction" that includes "providing models of
				proficiency problem solving, verbalization of thoug
				processes, guided practice, corrective feedback, a
				frequent cumulative review" (p. 6). Using this data
				and instructional approach, the math interventioni
				will use NYS standards aligned and supplemental
				materials to address comprehensive and
				individualized learning loss.
				The math intervention program will span the entire
				school year. The math interventionist will work wit
				at-risk students at grades 6-8, along with students
				struggling to successfully learn or apply the
				Integrated Algebra content. The math intervention
				will also work with grade level math teachers to al
				classroom content with the systematic and explici
				instruction of these additional interventions that w
				target student learning loss and existing gaps.
				Measureable Student Outcomes:
				To improve math classroom and assessment
				performance (on NYS 6-8, local screening or
				NYS Regents exams depending on grade leve
				by addressing individual and/or math grade lev
				instructional needs caused or exacerbated by
				pandemic through the math intervention
				program.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Administer screening measures
				Identify at-risk students, along with differentiati
				needed to meet student needs
				Build schedule (allow for both daily and once a

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				day cycle interventions) based on student need
				Provide this additional systematic and explicit
				instruction to address loss of learning
				Document services provided to students as par
				of current AIS (Rtl) model based on individual
				student action plans
				• Meetings to review data and adjust instruction,
				along with opportunities for interventionists to
				align instruction with math classroom teachers
				The outcome of this program and the purpose
				behind ESSER funds is to address the students'
				social, emotional, mental health, and academic
				needs due to the impact of COVID-19. Students, d
				to a variety of factors, have responded
				disproportionately to the impact of the pandemic.
				Through the implementation of the Tier 4 Math
				intervention that will be part of the existing AIS (Rtl
				school system, and based on components already
				place such as the system of assessments and NYS
				Standards aligned materials, the interventionist will
				be able to quickly adapt and address student need
Other	119,792	□ Primary	☑ All Students	Speech-Language Intervention
Evidence-Based			☑ Students with Disabilities	The design of this Tier 4 (demonstrates a rationale)
Intervention (Tier		Elementary	English Learners	intervention is based on the rationale that systematic
I, II, III, or IV)		□ Middle	Students Experiencing	and explicit language services, grounded with
		School	Homelessness	elements such as phonological awareness and
		□ High	☑ Students in Foster Care	vocabulary, will accelerate language growth to
		School	Migratory Students	strengthen skills most critical to academic success
			□ Students Involved with the	Many peer reviewed journal articles and studies
			Juvenile Justice System	support this finding in demonstrating that speech-
			Other Underserved Students	language services, especially at the primary level,
			None of the Above	can strengthen oral, reading, and writing skills. One
				such article, "Predictors of Language Gains Among
				School-Age Children with Language Impairment in
				the Public Schools, was published by the Journal of
				Speech, Language, and Hearing Research (June

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				2017, p, 1590-1605) is based on a larger study title
				"Speech-Therapy Experiences in the Public
				Schools." The sample of this larger study included
				272 kindergarteners and first-graders with language
				impairment or deficiencies enrolled in public schoo
				According to the U.S. Department of Education,
				language impairment (LI) is one of the most comm
				developmental disabilities in which children receiv
				specialized services in the early primary grades
				(2015). "Services for LI are provided within the pu
				schools via federal funding sources because of th
				well-demonstrated adverse effects of LI on a varie
				of key educational outcomes, including children's
				social relationships with peers and their reading a
				mathematics skills" (p.1590). Results of the study
				also concluded that phonological awareness and
				vocabulary skill related to greater gains in languag
				skills. "Put simply, children who have relatively hig
				levels of oral-language skill, on the basis of their
				proficiency on phonological awareness and
				vocabulary assessments implemented in the fall of
				the year, made the greatest gain over the academ
				year" (p. 1601). It is for these evidence-based
				reasons that students struggling with language
				deficiencies or impairment need speech-language
				services as part of the school day to address
				learning loss caused or exacerbated by the
				pandemic.
				Measureable Student Outcome:
				Decrease the number of students, at the primary
				level, requiring speech services as a result or
				exacerbated by the pandemic through early
				intervention services.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				programming, data, and fiscal review of this

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				intervention
				Newly hired speech pathologist will work with th
				speech pathologist already on staff, along with
				CSE chair and administrators to review and
				balance speech-language needs and services.
				PreK-5 currently has 55 students needing
				speech services (not part of an IEP), plus 34
				students at K-11 with IEPs that include speech
				services.
				The two speech pathologists, along with
				administrators, will create a speech intervention
				schedule dividing these students based on
				intensity of student services needed. This
				addition of a second speech teacher, along with
				the flexibility of both providing services, will allo
				for the speech-languages needs of the primary
				grades to be addressed.
				The two teachers will also set individual studen
				outcomes and monitor progress.
				The two speech pathologists will also be part of
				the Rtl process in assessing future referrals.
	24,639	Primary	All Students	Middle and High after School Program - Grade (
Comprehensive			Students with Disabilities	Teacher only (other staff is included as part of
After School		Elementary	English Learners	State Reserves - Comprehensive After School
Programming		☑ Middle	Students Experiencing	Program Intervention)
		School	Homelessness	The after school program will target students at
		☑ High	☑ Students in Foster Care	grades 6-12 that are considered academically at ris
		School	Migratory Students	based on data sources such as attendance, course
			Students Involved with the	grades, state assessments, graduation
			Juvenile Justice System	requirements, and other measures. While the socia
			Other Underserved Students	emotional, and mental health of our students is
			None of the Above	critical to student success, the district has address
				this in hiring a full-time social worker at the
				secondary level. With two full-time guidance
				counselors, a secondary level school psychologist,
				and this new social worker, the district is able to

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				provide a large number of counseling opportunities
				at grades 6-12 during the regular school day.
				According to a recent research study of secondary
				students in the Canadian Journal of School
				Psychology, "results indicate that, as predicted,
				lower depression and higher psychosocial well-be
				were consistently associated with better academic
				performance and education behaviors (fewer
				classes skipped, days missed, and lower frequence
				of incomplete homework)." Since the design of the
				regular school day addresses the social and
				emotional well-being, the district needs to ensure
				that the academic needs are also met to maintain
				this balance.
				The design of this Tier 4 (demonstrates a rationale
				after school intervention will address the academic
				needs, or side, of our at-risk students. A panel of
				experts in OST and research methods developed
				this guide using studies based on meeting the
				criteria of WWC. "As with all WWC practice guides
				the recommendations in this guide are derived fro
				and supported by rigorous evidence" (p. 1). The
				judging panel of experts referenced this review als
				concluded that there is a moderate level of eviden
				supporting this targeted instruction (or tutoring)
				program recommendation. Instruction is also align
				academically with the school day. While the study
				"Structuring Out-of-School Time to Improve
				Academic Improvement," conducted by the
				Washington, DC: National Center for Evaluation a
				Regional Assistance, Institute of Education Science
				(IES), and United States Department of Education
				did not meet the Tier I-III requirements due to the
				design of the study, the rationale behind the
				recommendations are based on research and
				intended to help district and school administrators

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				design out-of-school programs that will be the mos
				effective in meeting student needs.
				The core of this after school Tier 4 intervention will
				be based on the strategy that instruction (tutoring)
				adapted based on individual and/or small group
				needs, as well as being aligned academically with
				the school day. According to this guide that also w
				based on a middle school population, out-of-school
				or "OST is an opportunity to supplement learning
				from the school day and to provide targeted
				assistance to students whose needs extend beyo
				what they can receive in the classroom" (p. 24).
				While this study is pre-pandemic, the
				recommendations and evidence based on 22 stud
				are even more fitting in addressing the past and
				ongoing learning loss at any grade level. To make
				up for missed core instruction or foundational skill
				and learning loss due to COVID-19, after school
				teachers and support staff will use NYS Standard
				aligned materials, along with supplemental progra
				resources, to address gaps in learning based on
				student needs.
				The after school program will span the entire scho
				year and be offered twice a week for 90 minutes
				(funded out of learning loss budget) at grades 6-1
				and additionally once a week for 180 minutes
				(funded out of comprehensive after school progra
				for high school students. This scheduling allows
				students the flexibility to attend from as little as 90
				360 minutes each week. Students, based on the
				following data sources of attendance (regular daily
				and/or remote for COVID related reasons),
				classroom social and academic progress indicator
				STAR assessment data, and teacher referrals, wil
				be recommended to attend this program. To
				promote student engagement and ownership of

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				learning at the secondary level, students can also
				request to be part of this program. Classroom
				teachers that are familiar with both the content and
				students will provide this extended day individualiz
				and/or small group instruction (tutoring) based on
				student needs. Another key component of this
				program based on the study is to continually asse
				program performance and use the results to impro
				the quality of the program.
				Measureable Student Outcomes:
				To improve course grades and student
				achievement scores on state or local
				benchmark assessments (depending on
				grade level), while meeting the social-
				emotional needs of students through speci
				activities.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and classroom
				teachers to determine best candidates, along
				with student input
				Core content area small group instruction
				(tutoring) – review of core area content to
				address learning loss or gaps, along with
				identifying missing pre-requisite skills
				Individual support and/or review of core conter
				material (based on priority standards)
				Ongoing attendance and progress program
				review
				The overall outcome of this program and the
				purpose behind ESSER funds is to address the
				students' social, emotional, mental health, and
				academic needs due to the impact of COVID-19.

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				Students, due to a variety of factors, have
				responded disproportionately to the impact of the
				pandemic. To address this wide range of needs, the
				after school program enrollment will be long term
				and/or flexible based on student needs. In order to
				serve all students, including those most at risk, fun
				will be used to provide transportation home from th
				program. Administrators and school staff will
				coordinate with both parents and students to
				determine periods of enrollment. To ensure that the
				program is meeting the needs of students, the
				middle and high principal, along with classroom
				teachers, after school program staff, counselors, a
				grade level teams will continue to monitor the key
				data sources to identify at-risk students.
	10,114	□ Primary	All Students	Comprehensive Elementary After School
Comprehensive			✓ Students with Disabilities	Program - Social Worker hours only (other staf
After School		Elementary	<ul> <li>English Learners</li> </ul>	is included as part of State Reserves -
Programming		☐ Middle	<ul> <li>Students Experiencing</li> </ul>	Comprehensive After School Program
0 0		School	Homelessness	Intervention)
		□ High	Students in Foster Care	To address students' social, emotional, mental
		School	Migratory Students	health, and academic needs due the impact of
			Students Involved with the	COVID-19, the district will create a comprehensive
			Juvenile Justice System	Elementary After School Program that is available
			Other Underserved Students	all students, including at-risk subgroups. The desig
			None of the Above	of this Tier 4 (demonstrates a rationale) interventio
				is aligned with evidence-based research available
				through the What Works Clearinghouse (WWC). A
				panel of experts in OST and research methods
				developed this guide using studies based on
				meeting the criteria of WWC. "As with all WWC
				practice guides, the recommendations in this guide
				are derived from and supported by rigorous
				evidence" (p. 1). While the study, "Structuring Out-
				of-School Time (OST) to Improve Academic
				Improvement," conducted by the Washington, DC:

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				National Center for Evaluation and Regional
				Assistance, Institute of Education Science (IES), a
				United States Department of Education did not me
				the Tier I-III requirements due to the design of the
				guide, the rationale behind the recommendations
				based on research and intended to help district ar
				school administrators design out-of-school progra
				that will be the most effective in meeting student
				needs.
				The core of the after school Tier 4 intervention,
				along with this guide based on 22 studies that
				included an elementary population, is based on th
				strategy that instruction (tutoring) is adapted and
				based on individualized and/or small group needs
				The judging panel of this study reviewed by the
				WWC also concluded that there is a moderate lev
				of evidence supporting this targeted instruction
				program recommendation. Instruction is also align
				academically with the school day. According to th
				study, out-of-school or "OST is an opportunity to
				supplement learning from the school day and to
				provide targeted assistance to students whose
				needs extend beyond what they can receive in the
				classroom" (p. 24). While this study review is pre-
				pandemic, the recommendations and evidence ar
				applicable to our current situation. As part of the
				regular school day, research-based programs suc
				as Core Knowledge English Language Arts and
				Great Minds (previously Eureka Math) are the bas
				of core instruction and are aligned with the NYS
				Learning Standards. To make up for missed core
				instruction or foundational skills, and learning loss
				due to COVID-19, after school teachers and supp
				staff will use these same resources, along with
				supplemental program materials, to provide
				enrichment and/or address gaps in learning based

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				on student needs.
				The after school program will span the entire scho
				year and be offered twice a week for 90 minutes
				(funded out of learning loss budget) at grades 6-1
				and additionally once a week for 180 minutes
				(funded out of comprehensive after school progra
				for high school students. Students, based on the
				following data sources of attendance (regular dail
				and/or remote for COVID related reasons),
				classroom social and academic progress indicator
				STAR assessment data, and School-Based
				Intervention Team (SBIT) referrals, will be
				recommended to attend this program. Classroom
				teachers, counseling staff, and support staff that a
				familiar with both the content and students will
				provide this extended day individualized and/or sr
				group instruction (tutoring) based on student need
				Measureable Student Outcomes:
				To improve classroom grades and student
				achievement scores on state or local
				benchmark assessments (depending on
				grade level), while meeting the social-
				emotional needs of students through speci
				activities.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and
				interventionists to determine best candidates
				Provide small group targeted instruction
				(tutoring) based on core content areas –
				enrichment and/or intervention depending on
				student needs

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				identifying missing pre-requisite skills and curren
				grade level instructional needs (priority
				standards) to drive programming instruction
				Design instruction to also include critical thinkin
				skills, especially when based on near or grade
				level material
				Individualized and/or integrated counseling
				opportunities
				Ongoing attendance and progress program
				review
				Provide transportation (out of adressing learnin
				loss funds) to support economically
				disadvantaged and increase participation for all
				students
				Another key component of this intervention based
				the WWC evidence-based study is to continually
				assess program performance and use the results t
				improve the quality of the program. To ensure that
				the program is meeting the needs of students, the
				elementary principal, along with classroom teacher
				after school program staff, and the SBIT team will
				continue to monitor the key data sources to identify
				at-risk students. The comprehensive program will
				include the following centers or activities: enrichme
				of math and literacy, review and application of core
				instruction, academic intervention services to
				address learning loss, and both individualized and
				integrated counseling to address the whole student
				and the impact of COVID 19.
				The outcome of this program and the purpose
				behind ESSER funds is to address the students'
				social, emotional, mental health, and academic
				needs due to the impact of COVID-19. Students, d
				to a variety of factors, have responded
				disproportionately to the impact of the pandemic. T
				address this wide range, the after school program

# ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				enrollment will be long term and/or flexible based on student needs. In order to serve all students, including those most at risk, funds will be used to provide transportation home from this program. Administrators and school staff will coordinate with parents to determine periods of enrollment and program focus through building configurations already in place such as SBIT, grade level team meetings, and CDEP planning.

#### ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

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3. In the space provided below, please describe how the LEA will monitor and evaluate the effectiveness of selected strategies to ensure that the interventions implemented respond to students' social, emotional, mental health, and academic needs. Provide details about how changes to the program plan (such as changes in identified areas of need or supports provided to students) will be communicated to stakeholders.

The CDEP committee, along with the following building level teams, will continue to review the data sources below to ensure that the comprehensive after school program is targeting the correct students and proving to be effective in responding to students' social, emotional, mental health, and academic needs.

CDEP (Comprehensive District Education Plan) Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) will continue to meet monthly to evaluate and monitor the overall effectiveness of this program. Members of the CDEP Committee are also part of the building level teams below. These representatives, such as building level administrators, instructional coaches, department coordinators, others, will share the results of ongoing building level meetings and reviews with the CDEP team.

- PreK-5 School-Based Intervention Team (SBIT): Comprised of Administrators, Nurses, Social Worker, Instructional Coaches, and classroom teacher representation meets bi-weekly to review data, look at individual student needs, and communicate these needs to other teachers and parents as needed.
- Gr. 6-12: Grade level Team Meetings: Meet to review and monitor student progress, along with surveying participating students about the effectiveness of the program.

#### Data Sources:

#### K-12 Assessments: School-wide benchmarks & progress monitoring as needed to identify academically at-risk students

- K & 1 STAR Early Literacy
- K-3 aimswebPlus Literacy Measures
- K & 1 aimswebPlus Math Measures
- Gr. 2 12 STAR Reading
- Gr. 2-9 STAR Math
- Individualized Course formative and summative assessments

#### Speech-language Assessments

- Preschool Language Scale Screening tool (ages 3-6)
- Fluharty Articulation Screener (PreK & Kindergarten)
- Goldman Firstoe Test of Articulation assessment (older students)

#### Grades 6-12: Course and Progress Report Checks

· Continual review of marking period and progress reports to identify academically at-risk students

#### K-12 Ongoing Attendance and/or Remote Days Review

• Principals and teachers will review this information throughout the school year to determine chronically absent students, along with those quarantined (remote) learning, to identify and monitor candidates for the after school programs.

**Social Emotion Monitoring:** To address the impact of COVID 19, the district had hired a social worker for Gr. 6-12 and school psychologist for grades K-5 so that all grade spans are now covered. These specialists will continue to work with classroom teachers, support staff, and parents to respond to students' social, emotional, mental health, and academic needs. When students need support beyond the school day, they are recommended for the after school program. Updates are then shared with the team and parents as needed.

#### ARP-ESSER State Reserves - Addressing the Impact of Lost Instructional Time

Page Last Modified: 12/15/2021

#### 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time: Fiscal Information

LEAs are REQUIRED to send signed (blue ink) originals and two hard copies of each FS-10 Budget Form to:

Office of ESSA-Funded Programs - Rm 320 EB RE: ARP-ESSER Application - State Reserves New York State Education Department 89 Washington Avenue Albany, NY 12234

Please refer to the Documents Panel section located along the left side of the application for FS-10 budget forms, and use the following budget code: 5884-21-XXXX.

PLEASE NOTE - the FS-10 and Budget Narrative are used to provide NYSED with a specific itemization of proposed project expenditures and to provide NYSED and the Office of the State Comptroller with the necessary documentation upon which payments can be based. FS-10s with missing quantities or unit costs, or with terms such "TBD" or "Varies" cannot be accepted on the FS-10 or Budget Narrative forms.

4.

Please complete the following to indicate the LEA's planned use of ARP-ESSER 5% State-Level Reserve -Addressing the Impact of Lost Instructional Time funding.

	Amount
LEA Allocation	889543
Anticipated Number of Students Served	502
Anticipated Number of Schools Served	3

5. Please upload a completed copy of the FS-10 budget document for the ARP-ESSER 5% State-Level Reserve -Addressing the Impact of Lost Instructional Time funding.

The fund code for the ARP-ESSER 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time project is 5884-21-XXXX.

Sandy Creek CSD ARP-ESSER State Reserves Addressing the Impact of Lost Instructional Time Budget.pdf

# 6. Please upload a completed copy of the Budget Narrative for the ARP-ESSER 5% State-Level Reserve - Addressing the Impact of Lost Instructional Time funding.

Sandy Creek CSD ARP-ESSER State Reserves Addressing the Impact of Lost Instructional Time.pdf

ARP-ESSER State Reserves - Comprehensive After School

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#### 1% State-Level Reserve - Comprehensive After School: Program Design

High-quality afterschool programs should have the goal of providing students with important opportunities for academic support and access to enrichment opportunities that help develop social, emotional, and leadership skills. These benefits are particularly important to students from low-income backgrounds, students who are struggling, and students at risk for later academic disengagement. High-quality afterschool programs have demonstrated positive effects on student math and language arts achievement, and programs strongly rooted in the school context can also have a positive impact on school related student outcomes, including greater self-confidence, increased civic engagement, better school attendance, improved high school graduation, and decreased delinquency.

1. The interventions implemented through the 1% State-Level Reserve for comprehensive after school programming must be evidence-based and may include innovative approaches to providing instruction to accelerate learning. In the space provided below, please describe how the LEA selected evidence-based interventions that will address identified student needs. Include details about how the planned use of state reserve funds for comprehensive after school programming will be coordinated with and aligned to other initiatives, including other state reserve funds, interventions detailed in the LEA's ARP-ESSER Plan: Part 2, or other LEA initiatives, including those supported by CARES, CRRSA, Title I Part A, IDEA or other fund sources.

The Sandy Creek Central School District uses a Comprehensive District Education Plan (CDEP) process to establish annual district and building goals. The CDEP Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) completes a needs assessment which drives annual plan revisions. This comprehensive annual needs assessment is also aligned with Title I School wide requirements and all other district initiatives such as CARES, CRRSA, IDEA or other funding sources. Data, including but not limited to NYS assessments, Regents results, graduation rates, attendance, poverty indicators, and benchmark assessments, is used to determine barriers that impact student achievement at all levels. As part of the end of the year reflection, the committee, along with content area departments, revisits established annual goals and reviews student success. The planned use of state reserve funds for after school programming that will address the impact of lost instructional time is directly aligned with the district comprehensive CDEP plan.

Due to the impact of the COVID-19 pandemic and other factors relating to learning loss, many of our students are reading below grade level, lacking math foundation skills, and still need to fulfill graduation requirements. In addition to being at risk academically, many of our students are also grappling with finding social emotional balance during these difficult times. Over the past two years, our students have missed critical in-person core instruction. During the 2020-2021 school year, 25.7% of our students were considered chronically absent as compared to 12.5% during 2019-2020. Additionally, the district had periods of entirely remote instruction dating back to March 2019, and grades 7-12 followed a hybrid model from September 2020 – March 2021. While we now have students onsite for the 2021-2022 school year, along with reinstating our Universal PreK program, we are continuing to deal with a high percentage of positive cases and guarantined students. This lack of consistent core instruction has and is impacting our current student learning and performance. Through evidence-based comprehensive after school programming that is an extension of the school day, the Sandy Creek Central School District will respond to and address individual learning loss or instructional gaps of students, including at-risk subgroups, caused or exacerbated by the COVID-19 pandemic. Students identified as lacking foundational skills or needing academic supports based on benchmark and progress monitoring assessments, along with students previously out on quarantine or other absences, will be invited to attend these programs. The evidence supported elementary program will include core content area instruction, along with differentiation for students needing additional support and/or enrichment. Students will also have extended day access to the building social worker. The middle and high school evidence supported program will primarily focus on students needing core instruction, along with academic intervention services, to successfully meet course learning targets, along with fulfilling graduation requirements.

ARP-ESSER State Reserves - Comprehensive After School

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2. In the chart below, please provide additional information about the planned evidence-interventions that have been selected to address the impacts of lost instructional time. For each row, please select a planned intervention from the drop-down menu or select "Other Evidence-Based Intervention" as needed. For each planned intervention, indicate the amount of ARP State-Reserve funding that will be invested, the grade levels to be served, targeted student groups to be served, and a detailed description of the specific activities that will be implemented. Please add rows as necessary to reflect the district's entire plan for the use of State-Reserve funds to address the impact of lost instructional time.

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
Other	51,178	□ Primary	All Students	Elementary After School Program
Evidence-Based			Students with Disabilities	To address students' social, emotional, mental
Intervention (Tier		Elementary	English Learners	health, and academic needs due the impact of
I, II, III, or IV)		□ Middle	Students Experiencing	COVID-19, the district will create a comprehensive
		School	Homelessness	Elementary After School Program that is available to
		🗆 High	Students in Foster Care	all students, including at-risk subgroups. The design
		School	Migratory Students	of this Tier 4 (demonstrates a rationale) intervention
			Students Involved with the	is aligned with evidence-based research available
			Juvenile Justice System	through the What Works Clearinghouse (WWC). A
			Other Underserved Students	panel of experts in OST and research methods
			None of the Above	developed this guide using studies based on
				meeting the criteria of WWC. "As with all WWC
				practice guides, the recommendations in this guide
				are derived from and supported by rigorous
				evidence" (p. 1). While the study, "Structuring Out-
				of-School Time (OST) to Improve Academic
				Improvement," conducted by the Washington, DC:
				National Center for Evaluation and Regional
				Assistance, Institute of Education Science (IES), and
				United States Department of Education did not mee
				the Tier I-III requirements due to the design of the
				guide, the rationale behind the recommendations are
				based on research and intended to help district and
				school administrators design out-of-school programs
				that will be the most effective in meeting student
				needs.
				The core of the after school Tier 4 intervention,
				along with this guide based on 22 studies that
				included an elementary population, is based on the

# ARP-ESSER State Reserves - Comprehensive After School

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				strategy that instruction (tutoring) is adapted and
				based on individualized and/or small group needs
				The judging panel of this study reviewed by the
				WWC also concluded that there is a moderate lev
				of evidence supporting this targeted instruction
				program recommendation. Instruction is also aligr
				academically with the school day. According to th
				study, out-of-school or "OST is an opportunity to
				supplement learning from the school day and to
				provide targeted assistance to students whose
				needs extend beyond what they can receive in the
				classroom" (p. 24). While this study review is pre-
				pandemic, the recommendations and evidence a
				applicable to our current situation. As part of the
				regular school day, research-based programs suc
				as Core Knowledge English Language Arts and
				Great Minds (previously Eureka Math) are the ba
				of core instruction and are aligned with the NYS
				Learning Standards. To make up for missed core
				instruction or foundational skills, and learning loss
				due to COVID-19, after school teachers and supp
				staff will use these same resources, along with
				supplemental program materials, to provide
				enrichment and/or address gaps in learning base
				on student needs.
				The after school program will span the entire scho
				year and be offered twice a week for 90 minutes.
				Students, based on the following data sources of
				attendance (regular daily and/or remote for COVI
				related reasons), classroom social and academic
				progress indicators, STAR assessment data, and
				School-Based Intervention Team (SBIT) referrals.
				will be recommended to attend this program.
				Classroom teachers, counseling staff, and suppor
				staff that are familiar with both the content and

# ARP-ESSER State Reserves - Comprehensive After School

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				and/or small group instruction (tutoring) based on
				student needs.
				Measureable Student Outcomes:
				To improve classroom grades and student
				achievement scores on state or local
				benchmark assessments (depending on
				grade level), while meeting the social-
				emotional needs of students through speci
				activities.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and
				interventionists to determine best candidates
				Provide small group targeted instruction
				(tutoring) based on core content areas –
				enrichment and/or intervention depending on
				student needs
				Review of core content materials, along with
				identifying missing pre-requisite skills and curr
				grade level instructional needs (priority
				standards) to drive programming instruction
				Design instruction to also include critical think
				skills, especially when based on near or grade
				level material
				Individualized and/or integrated counseling
				opportunities (counseling hours funded in Stat
				Reserves: Addressing Learning Loss funding)
				Ongoing attendance and progress program
				review
				Provide transportation (out of adressing learni
				loss funds) to support economically
				disadvantaged and increase participation for a
				students

# ARP-ESSER State Reserves - Comprehensive After School

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				Another key component of this intervention based of
				the WWC evidence-based study is to continually
				assess program performance and use the results to
				improve the quality of the program. To ensure that
				the program is meeting the needs of students, the
				elementary principal, along with classroom teacher
				after school program staff, and the SBIT team will
				continue to monitor the key data sources to identify
				at-risk students. The comprehensive program will
				include the following centers or activities: enrichme
				of math and literacy, review and application of core
				instruction, academic intervention services to
				address learning loss, and both individualized and
				integrated counseling to address the whole studen
				and the impact of COVID 19.
				The outcome of this program and the purpose
				behind ESSER funds is to address the students'
				social, emotional, mental health, and academic
				needs due to the impact of COVID-19. Students, d
				to a variety of factors, have responded
				disproportionately to the impact of the pandemic. T
				address this wide range, the after school program
				enrollment will be long term and/or flexible based of
				student needs. In order to serve all students,
				including those most at risk, funds will be used to
				provide transportation home from this program.
				Administrators and school staff will coordinate with
				parents to determine periods of enrollment and
				program focus through building configurations
				already in place such as SBIT, grade level team
				meetings, and CDEP planning.
Other	126,735	□ Primary	All Students	Middle and High after School Program
Evidence-Based			Students with Disabilit	ies Intervention
Intervention (Tier		Elementary	English Learners	The after school program will target students at
I, II, III, or IV)		☑ Middle	Students Experiencing	grades 6-12 that are considered academically at ris
		School	Homelessness	based on data sources such as attendance, course

# ARP-ESSER State Reserves - Comprehensive After School

Planned Intervention(s)	(\$)	Grade Levels Served	Student Groups	Detailed Description of Planned Intervention
		I High School	<ul> <li>☑ Students in Foster Care</li> <li>☑ Migratory Students</li> <li>□ Students Involved with the Juvenile Justice System</li> <li>□ Other Underserved Students</li> <li>□ None of the Above</li> </ul>	grades, state assessments, graduation requirements, and other measures. While the social emotional, and mental health of our students is critical to student success, the district has addresses this in hiring a full-time social worker at the secondary level. With two full-time guidance counselors, a secondary level school psychologist, and this new social worker, the district is able to provide a large number of counseling opportunities at grades 6-12 during the regular school day. According to a recent research study of secondary students in the <i>Canadian Journal of School</i> <i>Psychology</i> , "results indicate that, as predicted, lower depression and higher psychosocial well-beil were consistently associated with better academic performance and education behaviors (fewer classes skipped, days missed, and lower frequency of incomplete homework)." Since the design of the regular school day addresses the social and emotional well-being, the district needs to ensure that the academic needs are also met to maintain this balance. The design of this Tier 4 (demonstrates a rationale after school intervention will address the academic needs, or side, of our at-risk students. A panel of experts in OST and research methods developed this guide using studies based on meeting the criteria of WWC. "As with all WWC practice guides the recommendations in this guide are derived from and supported by rigorous evidence" (p. 1). The judging panel of experts referenced this review also concluded that there is a moderate level of evidence supporting this targeted instruction (or tutoring) program recommendation. Instruction is also aligne academically with the school day. While the study,

# ARP-ESSER State Reserves - Comprehensive After School

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				Academic Improvement," conducted by the
				Washington, DC: National Center for Evaluation a
				Regional Assistance, Institute of Education Science
				(IES), and United States Department of Education
				did not meet the Tier I-III requirements due to the
				design of the study, the rationale behind the
				recommendations are based on research and
				intended to help district and school administrators
				design out-of-school programs that will be the mo
				effective in meeting student needs.
				The core of this after school Tier 4 intervention wi
				be based on the strategy that instruction (tutoring
				adapted based on individual and/or small group
				needs, as well as being aligned academically with
				the school day. According to this guide that also w
				based on a middle school population, out-of-scho
				or "OST is an opportunity to supplement learning
				from the school day and to provide targeted
				assistance to students whose needs extend beyo
				what they can receive in the classroom" (p. 24).
				While this study is pre-pandemic, the
				recommendations and evidence based on 22 stu
				are even more fitting in addressing the past and
				ongoing learning loss at any grade level. To make
				up for missed core instruction or foundational skil
				and learning loss due to COVID-19, after school
				teachers and support staff will use NYS Standard
				aligned materials, along with supplemental progra
				resources, to address gaps in learning based on
				student needs.
				The after school program will span the entire scho
				year and be offered twice a week for 90 minutes f
				students in grades 6-12 and once a week for 180
				minutes for students at grades 9-12. This schedul
				allows students the flexibility to attend from as little
				as 90 to 360 minutes each week. Students, based

# ARP-ESSER State Reserves - Comprehensive After School

Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				on the following data sources of attendance (regu
				daily and/or remote for COVID related reasons),
				classroom social and academic progress indicato
				STAR assessment data, and teacher referrals, wi
				be recommended to attend this program. To
				promote student engagement and ownership of
				learning at the secondary level, students can also
				request to be part of this program. Classroom
				teachers that are familiar with both the content an
				students will provide this extended day individuali
				and/or small group instruction (tutoring) based on
				student needs. Another key component of this
				program based on the study is to continually asse
				program performance and use the results to impr
				the quality of the program.
				Measureable Student Outcomes:
				To improve course grades and student
				achievement scores on state or local
				benchmark assessments (depending on
				grade level), while meeting the social-
				emotional needs of students through spec
				activities.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and classroom
				teachers to determine best candidates, along
				with student input
				Core content area small group instruction
				(tutoring) – review of core area content to
				address learning loss or gaps, along with
				identifying missing pre-requisite skills
				Individual support and/or review of core content
				material (based on priority standards)

# ARP-ESSER State Reserves - Comprehensive After School

	<ul> <li>Ongoing attendance and progress program review</li> <li>Provide transportation (out of adressing learning loss funds) to support economically disadvantaged and increase participation for all</li> </ul>
	studentsThe overall outcome of this program and thepurpose behind ESSER funds is to address thestudents' social, emotional, mental health, andacademic needs due to the impact of COVID-19.Students, due to a variety of factors, haveresponded disproportionately to the impact of thepandemic. To address this wide range of needs, theafter school program enrollment will be long termand/or flexible based on student needs. In order toserve all students, including those most at risk, fundswill be used to provide transportation home from thisprogram. Administrators and school staff willcoordinate with both parents and students todetermine periods of enrollment. To ensure that theprogram is meeting the needs of students, themiddle and high principal, along with classroomteachers, after school program staff, counselors, and
	grade level teams will continue to monitor the key data sources to identify at-risk students.

#### ARP-ESSER State Reserves - Comprehensive After School

Page Last Modified: 01/27/2022

**3.** In the space provided below, please describe how the LEA will monitor and evaluate the effectiveness of selected comprehensive after school programming/strategies to ensure that the interventions implemented respond to students' social, emotional, mental health, and academic needs. Provide details about how changes to the program plan (such as changes in identified areas of need or supports provided to students) will be communicated to stakeholders.

The CDEP committee, along with the following building level teams, will continue to review the data sources below to ensure that the comprehensive after school program is targeting the correct students and proving to be effective in responding to students' social, emotional, mental health, and academic needs.

CDEP (Comprehensive District Education Plan) Committee comprised of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) will continue to meet monthly to evaluate and monitor the overall effectiveness of this program. Members of the CDEP Committee are also part of the building level teams below. These representatives, such as building level administrators, instructional coaches, department coordinators, others, will share the results of ongoing building level meetings and reviews with the CDEP team.

- PreK-5 School-Based Intervention Team: Comprised of Administrators, Nurses, Social Worker, Instructional Coaches, and classroom teacher representation meets bi-weekly to review data, look at individual student needs, and communicate these needs to other teachers and parents as needed.
- Gr. 6-12: Grade level Team Meetings: Meet to review and monitor student progress, along with surveying participating students about the effectiveness of the program.

#### Data Sources:

#### K-12 Assessments: School-wide benchmarks & progress monitoring as needed to identify academically at-risk students

- K & 1 STAR Early Literacy
- K-3 aimswebPlus Literacy Measures
- K & 1 aimswebPlus Math Measures
- Gr. 2 12 STAR Reading
- Gr. 2-9 STAR Math
- Individualized Course formative and summative assessments

#### Grades 6-12: Course and Progress Report Checks

· Continual review of marking period and progress reports to identify academically at-risk students

#### K-12 Ongoing Attendance and/or Remote Days Review

• Principals and teachers will review this information throughout the school year to determine chronically absent students, along with those quarantined (remote) learning, to identify and monitor candidates for the after school programs.

**Social Emotion Monitoring:** To address the impact of COVID 19, the district had hired a social worker for Gr. 6-12 and school psychologist for grades K-5 so that all grade spans are now covered. These specialists will continue to work with classroom teachers, support staff, and parents to respond to students' social, emotional, mental health, and academic needs. When students need support beyond the school day, they are recommended for the after school program. Updates are then shared with the team and parents as needed.

ARP-ESSER State Reserves - Comprehensive After School

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#### 1% State-Level Reserve - Comprehensive After School: Fiscal Information

LEAs are REQUIRED to send signed (blue ink) originals and two hard copies of each FS-10 Budget Form to:

Office of ESSA-Funded Programs – Rm 320 EB RE: ARP-ESSER Application - State Reserves New York State Education Department 89 Washington Avenue Albany, NY 12234

Please refer to the Documents Panel section located along the left side of the application for FS-10 budget forms, and use the following budget code: 5883-21-XXXX.

<u>PLEASE NOTE</u> - the FS-10 and Budget Narrative are used to provide NYSED with a specific itemization of proposed project expenditures and to provide NYSED and the Office of the State Comptroller with the necessary documentation upon which payments can be based. FS-10s with missing quantities or unit costs, or with terms such "*TBD*" or "*Varies*" cannot be accepted on the FS-10 or Budget Narrative forms.

4.

Please complete the following to indicate the LEA's planned use of the ARP-ESSER 1% State-Level Reserve - Comprehensive After School funding.

	Amount
LEA Allocation	177913
Anticipated Number of Students Served	215
Anticipated Number of Schools Served	3

5. Please upload a completed and signed copy of the *FS-10 Budget* for the ARP-ESSER 1% State-Level Reserve - Comprehensive After School funding.

The fund code for the1% State-Level Reserve - Comprehensive After School project is 5883-21-XXXX. Revised Sandy\_Creek\_CSD\_ARP-ESSER\_State\_Reserves\_Comprehensive\_After\_School\_Budget.pdf

# 6. Please upload a completed copy of the <u>Budget Narrative</u> for the ARP-ESSER 1% State-Level Reserve -Comprehensive After School funding.

Revised Sandy Creek CSD ARP-ESSER State Reserves - Comprehension After School Budget Narrative.pdf

#### ARP-ESSER State Reserves - Summer Learning and Enrichment

Page Last Modified: 01/27/2022

### 1% State-Level Reserve - Summer Learning and Enrichment: Program Design

Summer learning programs can offer another opportunity to accelerate learning, especially for those students most impacted by disruptions to learning during the school year. Schools and districts should design programs that work best in the local context and reflect the characteristics that evidence suggests lead to successful summer programs. These characteristics include: programs are voluntary, full-day lasting five to six weeks, include three hours of language arts and mathematics taught by a certified teacher each day, and include enrichment activities and experiences. Research points to the potentially positive benefits of strong summer programs. A longitudinal study of summer programs showed students who participated in the summer programs that were reviewed received some benefits in mathematics; however, students with high rates of attendance who attended programs for consecutive summers experienced the greatest learning gains. The amount and quality of instruction influenced the academic benefit, with the highest benefits to students attending programs with high-quality instruction provided by a certified teacher and high academic time on task.

#### ARP-ESSER State Reserves - Summer Learning and Enrichment

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1. The interventions implemented through the 1% State-Level Reserve for summer learning and enrichment must be evidence-based and may include innovative approaches to providing instruction to accelerate learning. In the space provided below, please describe how the LEA selected evidence-based interventions that will address identified student needs. Include details about how the planned use of state reserve funds for summer learning and enrichment will be coordinated with and aligned to other initiatives, including other state reserve funds, interventions detailed in the LEA's ARP-ESSER Plan: Part 2, or other LEA initiatives, including those supported by CARES, CRRSA, Title I Part A, IDEA or other fund sources.

The Sandy Creek Central School District uses a Comprehensive District Education Plan (CDEP) process to establish annual district and building goals. The CDEP Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) completes a needs assessment which drives annual plan revisions. This comprehensive annual needs assessment is also aligned with Title I School wide requirements and all other district initiatives such as CARES, CRRSA, IDEA or other funding sources. Data, including but not limited to NYS assessments, Regents results, graduation rates, attendance, poverty indicators, and benchmark assessments, is used to determine barriers that impact student achievement at all levels. As part of the end of the year reflection, the committee, along with content area departments, revisits established annual goals and reviews student success. The planned use of state reserve funds for after school programming that will address the impact of lost instructional time is directly aligned with the district comprehensive CDEP plan.

Due to the impact of the COVID-19 pandemic and other factors relating to learning loss, many of our students are reading below grade level, lacking math foundation skills, and still need to fulfill graduation requirements. In addition to being at risk academically, many of our students are also grappling with finding social emotional balance during these difficult times. Over the past two years, our students have missed critical in-person core instruction. During the 2020-2021 school year, 25.7% of our students were considered chronically absent as compared to 12.5% during 2019-2020. Additionally, the district had periods of entirely remote instruction dating back to March 2019, and grades 7-12 followed a hybrid model from September 2020 – March 2021. While we now have students onsite for the 2021-2022 school year, along with reinstating our Universal PreK program, we are continuing to deal with a high percentage of positive cases and quarantined students. This lack of consistent core instruction has and is impacting our current student learning and performance. Through evidence-based summer learning that is an extension of the school year, the Sandy Creek Central School District will respond to and address individual learning loss or instructional gaps of students, including at-risk subgroups, caused or exacerbated by the COVID-19 pandemic. Students identified as lacking foundational skills or needing academic supports based on benchmark and progress monitoring assessments, along with students previously out on quarantine or other absences, will be invited to attend these programs. **Elementary Grades (K-7):** summer learning will include core content area instruction, along with differentiation for students needing additional support and/or enrichment. Students will also have extended year access to counseling services. **High School Grades (9-12):** summer learning will include individualized and/or small group mentoring (tutoring) to prepare students for

assessments (NYS Regents) required for graduation
 In the chart below, please provide additional information about the planned evidence-based interventions that have been selected to address the impacts of lost instructional time. For each row, please select a planned intervention from the drop-down menu or select "Other Evidence-Based Intervention" as needed. For each planned intervention, indicate the amount of ARP State-Reserve funding that will be invested, the grade levels to be served, targeted student groups to be served, and a detailed description of the specific activities that will be implemented. Please add rows as necessary to reflect the district's entire plan for the use of State-Reserve funds to address the

impact of lost instructional time.

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Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
Other	145,002	Primary	All Students	Elementary and Middle School Summer Learnin
Evidence-Based			Students with Disabilities	Program
Intervention (Tier		Elementary	English Learners	To address students' social, emotional, mental
I, II, III, or IV)		☑ Middle	Students Experiencing	health, and academic needs due the impact of
		School	Homelessness	COVID-19, the district will implement an Elemental
		🗆 High	Students in Foster Care	Summer Learning Program that is available to all
		School	Migratory Students	students, including at-risk subgroups. The design o
			Students Involved with the	this Tier 4 (demonstrates a rationale) intervention i
			Juvenile Justice System	aligned with evidence-based research available
			Other Underserved Students	through the What Works Clearinghouse (WWC). A
			None of the Above	panel of experts in OST and research methods
				developed this guide using studies based on
				meeting the criteria of WWC. "As with all WWC
				practice guides, the recommendations in this guide
				are derived from and supported by rigorous
				evidence" (p. 1). While the study, "Structuring Out
				of-School Time to Improve Academic Improvemer
				conducted by the Washington, DC: National Center
				for Evaluation and Regional Assistance, Institute of
				Education Science (IES), and United States
				Department of Education did not meet the Tier I-II
				requirements due to the design of the study, the
				rationale behind the recommendations are based
				research and intended to help district and school
				administrators design out-of-school programs,
				including summer learning, that will be the most
				effective in meeting student needs.
				The core of the summer learning Tier 4 intervention
				along with this guide based on 22 studies that
				included elementary and middle school population
				is based on the strategy that instruction (tutoring)
				adapted and based on individualized and/or small
				group needs. The judging panel of this study
				reviewed by the WWC also concluded that there is
				moderate level of evidence supporting this targete
				instruction program recommendation. Instruction is

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Intervention(s)	(\$)	Levels		
		Served		
				also aligned academically with the school day or
				year. "Academically oriented out-of-school program
				and services are promising because students send
				twice as much of their waking hours outside of the
				classroom as in, and OST periods, especially
				summer breaks, are the times when the
				achievement gap widens" (p. 5). According to this
				study, out-of-school or "OST is an opportunity to
				supplement learning from the school day and to
				provide targeted assistance to students whose
				needs extend beyond what they can receive in the
				classroom" (p. 24). While this study review is pre-
				pandemic, the recommendations and evidence are
				applicable to our current situation. As part of the
				regular school day, research-based programs suc
				as Core Knowledge English Language Arts and
				Great Minds (previously Eureka Math) are the bas
				of core instruction and are aligned with the NYS
				Learning Standards. To make up for missed core
				instruction or foundational skills, and learning loss
				due to COVID-19, summer learning teachers and
				support staff will use these same resources, along
				with supplemental program materials, to provide
				enrichment and/or address gaps in learning based
				on student needs.
				The summer learning intervention will consist of 20
				sessions that last 3 hours. Students, based on the
				following school year data sources of attendance,
				classroom social and academic progress indicator
				STAR assessment data, and School-Based
				Intervention Team (SBIT) referrals, will be
				recommended to attend this extended year progra
				Classroom teachers, counseling staff, and support
				staff that are familiar with both the content and
				students will provide this extended year
				individualized and/or small group instruction

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Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				(tutoring) based on student needs. In order to serv
				all students, including those most at risk, funds wil
				be used to provide transportation to and from this
				summer program.
				Measureable Student Outcomes:
				Improving student achievement scores on
				state or local benchmark assessments
				(depending on grade level) by providing
				summer learning that will address learning
				loss while meeting the social-emotional
				needs of students through specific activitie
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and
				interventionists to determine best candidates
				Center or small group targeted instruction base
				on core content areas – enrichment and/or
				intervention depending on student needs
				Review of core content materials, along with
				identifying missing pre-requisite skills and curr
				grade level instructional needs (priority
				standards)
				<ul> <li>Individualized and/or integrated counseling</li> </ul>
				opportunities
				Ongoing attendance and progress program
				review
				Another key component of this intervention based
				the WWC evidence-based study is to continually
				assess program performance and use the results
				improve the quality of the program. To ensure that
				the program is meeting the needs of students, the
				elementary principal, along with classroom teache
				after school program staff, and the SBIT team will

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Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				continue to monitor the key data sources to identify
				at-risk students. The comprehensive program will
				include the following centers or activities: enrichme
				of math and literacy, review and application of core
				instruction, academic intervention services to
				address learning loss, and both individualized and
				integrated counseling to address the whole studen
				and the impact of COVID 19.
Other	32,911	□ Primary	☑ All Students	High School Summer Learning
Evidence-Based			Students with Disabilities	The summer mentoring program will target student
Intervention (Tier		Elementary	I English Learners	at grades 9-12 that are considered academically at
I, II, III, or IV)		□ Middle	<ul> <li>☑ Students Experiencing</li> </ul>	risk based on meeting graduation requirements su
., .,,,		School	Homelessness	as passing the NYS Regents exams (or meeting
		⊠ High	☑ Students in Foster Care	exemption guidelines). The design of this Tier 4
		School	<ul> <li>Migratory Students</li> </ul>	(demonstrates a rationale) summer learning
		Contoon	Students Involved with the	intervention will address the academic needs of at
			Juvenile Justice System	risk students. A panel of experts in OST and
			Other Underserved Students	research methods developed this guide using
			<ul> <li>Other Onderserved Students</li> <li>None of the Above</li> </ul>	studies based on meeting the criteria of WWC. "As
				-
				with all WWC practice guides, the recommendation
				in this guide are derived from and supported by
				rigorous evidence" (p. 1). The judging panel of
				experts referenced in this review also concluded th
				there is a moderate level of evidence supporting th
				targeted instruction (or tutoring) program
				recommendation. While the study, "Structuring Ou
				of-School Time to Improve Academic Improvemen
				conducted by the Washington, DC: National Cente
				for Evaluation and Regional Assistance, Institute o
				Education Science (IES), and United States
				Department of Education did not meet the Tier I-III
				requirements due to the design of the study, the
				rationale behind the recommendations are based of
				research and intended to help district and school
				administrators design out-of-school programs,
				including summer learning, that will be the most

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Planned	Investment	Grade	Student Groups	Detailed Description of Planned Intervention
Intervention(s)	(\$)	Levels		
		Served		
				effective in meeting student needs.
				The core of this after school Tier 4 intervention will
				be based on the strategy that instruction (tutoring)
				adapted based on individual and/or small group
				needs. According to this guide, "OST is an
				opportunity to supplement learning from the school
				day and to provide targeted assistance to students
				whose needs extend beyond what they can receiv
				in the classroom" (p. 24). While this study is pre-
				pandemic, the recommendations and evidence
				based on 22 studies are even more fitting in
				addressing the past and ongoing learning loss at a
				grade level. To make up for missed core instruction
				or foundational skills, and learning loss due to
				COVID-19, summer mentor teachers will use NYS
				Standards aligned materials, along with
				supplemental program resources, to address gaps
				learning based on student needs.
				The summer learning program will consist of 20
				hours over a 4 week period that will be scheduled
				best meet the needs of students at grades 9-12.
				This scheduling allows students the flexibility to
				attend traditional summer school through the loca
				BOCES during the morning, work, and/or play
				summer sports. Students, based on the following
				data sources of attendance, course grades, cours
				performance, and past assessment scores, will be
				able to attend this program. To promote student
				engagement and ownership of learning at the
				secondary level, students, even those looking to
				improve their past score(s), can also request to be
				part of this program. Classroom teachers that are
				familiar with both the content and students will
				provide this extended year individualized and/or
				small group instruction (tutoring) based on student
				needs. Another key component of this program

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Intervention(s)	(\$)	Levels		
	_	Served		
				based on the study is to continually assess progra
				performance and use the results to improve the
				quality of the program.
				Measureable Student Outcomes:
				To increase proficiency on NYS Regents
				assessments (or meeting exemption guidelines
				by providing individual and/or small group
				targeted instruction through the summer learning
				program.
				Specific activities that will be implemented:
				Designate coordination responsibilities for
				ongoing programming, data, and fiscal review
				this intervention
				Ongoing review of all relevant data sources
				coordinated by administrators and classroom
				teachers to determine best candidates, along
				with student input
				Core content area small group instruction
				(tutoring) or individualized mentoring – review
				core area content annually assessed on NYS
				Regents exams (Algebra, Algebra II, Chemistr
				Earth Science, ELA, Geometry, Global, Living
				Environment, Physics, U.S. History)
				Identify missing pre-requisite skills and conten
				(based on priority standards)
				Ongoing attendance and progress program
				review
				The overall outcome of this program and the
				purpose behind ESSER funds is to address the
				students' social, emotional, mental health, and
				academic needs due to the impact of COVID-19.
				Students, due to a variety of factors, have
				responded disproportionately to the impact of the
				pandemic. The high school principal, along with
				school year course instructors, summer learning
				program staff (mentors), and guidance counselors

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Intervention(s)	(\$)	Levels		
		Served		
				will monitor the key data sources to identify at-risk students or those that will benefit from this summer program. Administrators and school staff will coordinate with both parents and students to then determine summer schedules (hours). To ensure that the program is meeting the needs of students, the high school principal, along with school year course instructors, summer mentoring program staff (mentors), and guidance counselors will monitor attendance, participation, and overall performance or success of the program.

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**3.** In the space provided below, please describe how the LEA will monitor and evaluate the effectiveness of selected summer learning and enrichment strategies to ensure that the interventions implemented respond to students' social, emotional, mental health, and academic needs. Provide details about how changes to the program plan (such as changes in identified areas of need or supports provided to students) will be communicated to stakeholders.

The CDEP committee, along with the following building level teams, will continue to review the data sources below to ensure that the comprehensive after school program is targeting the correct students and proving to be effective in responding to students' social, emotional, mental health, and academic needs.

CDEP (Comprehensive District Education Plan) Committee composed of key stakeholders (including a wide-range of instructional staff, parents, board members, and administrative staff) will continue to meet monthly to evaluate and monitor the overall effectiveness of this intervention. Members of the CDEP Committee are also part of the building level teams below. These representatives, such as building level administrators, instructional coaches, department coordinators, others, will share the results of ongoing building level meetings and reviews with the CDEP team.

- PreK-5 School-Based Intervention Team: Comprised of Administrators, Nurses, Social Worker, Instructional Coaches, and classroom teacher representation meets bi-weekly to review data, look at individual student needs, and communicate these needs to other teachers and parents as needed.
- Gr. 6-12: Grade level Team Meetings: Meet to review and monitor student progress, along with surveying participating students about the effectiveness of the program.

#### Data Sources:

#### K-12 Assessments: School-wide benchmarks & progress monitoring as needed to identify academically at-risk students

- K & 1 STAR Early Literacy
- K-3 aimswebPlus Literacy Measures
- K & 1 aimswebPlus Math Measures
- Gr. 2 12 STAR Reading
- Gr. 2-9 STAR Math
- Individualized Course formative and summative assessments

#### Grades 6-12: Course and Progress Report Checks

· Continual review of marking period and progress reports to identify academically at-risk students

#### K-12 Ongoing Attendance and/or Remote Days Review

• Principals and teachers will review this information throughout the school year to determine chronically absent students, along with those quarantined (remote) learning, to identify and monitor candidates for the after school programs.

**Social Emotion Monitoring:** To address the impact of COVID 19, the district had hired a social worker for Gr. 6-12 and school psychologist for grades K-5 so that all grade spans are now covered. These specialists will continue to work with classroom teachers, support staff, and parents to respond to students' social, emotional, mental health, and academic needs. When students need support beyond the school day, they are recommended for the after school program. Updates are then shared with the team and parents as needed.

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### 1% State-Level Reserve - Summer Learning and Enrichment: Fiscal Information

LEAs are REQUIRED to send signed (blue ink) originals and two hard copies of each FS-10 Budget Form to:

Office of ESSA-Funded Programs – Rm 320 EB RE: ARP-ESSER Application - State Reserves New York State Education Department 89 Washington Avenue Albany, NY 12234

Please refer to the Documents Panel section located along the left side of the application for FS-10 budget forms, and use the following budget code: 5882-21-XXXX.

<u>PLEASE NOTE</u> - the FS-10 and Budget Narrative are used to provide NYSED with a specific itemization of proposed project expenditures and to provide NYSED and the Office of the State Comptroller with the necessary documentation upon which payments can be based. FS-10s with missing quantities or unit costs, or with terms such "*TBD*" or "*Varies*" cannot be accepted on the FS-10 or Budget Narrative forms.

# 4. Please complete the following to indicate the LEA's planned use of the ARP-ESSER 1% State-Level Reserve -Summer Learning and Enrichment funding.

	Amount
LEA Allocation	177913
Anticipated Number of Students Served	90
Anticipated Number of Schools Served	3

5. Please upload a completed and signed copy of the *FS-10 Budget* the ARP-ESSER 1% State-Level Reserve - Summer Learning and Enrichment funding.

The fund code for the 1% State-Level Reserve - Summer Learning and Enrichment project is 5882-21-XXXX. Revised Sandy\_Creek\_CSD\_ARP-ESSER\_State\_Reserves\_Summer\_Learning\_and\_Enrichment\_Budget.pdf

# 6. Please upload a completed copy of the *Budget Narrative* for the ARP-ESSER 1% State-Level Reserve - Summer Learning and Enrichment funding.

Revised Sandy Creek CSD ARP-ESSER State Reserves Summer Learning and Enrichment.pdf