Ballard County ESSER/ARP Plan

Summary of Plan's Construction (Meaningful Consultation)

Include here a description of how the district conducted meaningful consultation with the required stakeholders and how the district included the stakeholder feedback in the creation of the ESSER/ARP Plan.

Ballard County Schools developed a survey to send out to its stakeholders. The survey was sent out to the teachers, staff, students, and various community groups (ie. Industrial board, Chamber of Commerce) for the stakeholders to provide feedback. The survey was published on the schools website with communication to the community via social media outlets. Ballard County Schools host a back to school bash, which is in its 10th year. At this public gathering, Ballard County Schools had information for the public and stations to gather input through surveys and personal accounts. Superintendent of schools presented the stakeholders survey and information about ESSER funds to the monthly Industrial Board meeting for Ballard County. The intent of the presentation was to gather information, needs, and interest on how to utilize the potential funding. There are no civil rights organizations in the county or civic organizations, but we have consulted with the pastor of the largest, local African-American church for input to plan.

The information from 160 returned surveys and discussions with local leaders/community members was provided to the building level and district administration to develop a needs assessment for the district. Once the needs assessment and survey results were completed, the information was supplied to the Ballard County Education Association building representatives to share with the teachers in each building. Feedback from the representatives was delivered to the Chief Academic Officer. Upon evaluation of the needs of the district, the plan was developed with intentional and purposeful planning and budgeting.

From the surveys and discussions the priority areas for Ballard Co. schools were identified as programs for Learning Loss, continued COVID mitigation with facilities, supplemental afterschool programs, programs to accelerate learning, and technology. In the district plan we will continue to utilize research based programs and practices to address learning loss, after school programs, and accelerated learning for students and staff. Ballard Co. schools will continue to mitigate COVID through consultation and efforts provided by our school nurses and the Ballard Co. Health Department.

A good faith effort was made by Ballard Co. schools to contact and incorporate as many stakeholders as possible for the development of this ARP ESSER III plan. Through calls, emails, meetings with school and community groups, social media posts on Facebook/Twitter, and our district website, Ballard Co. Schools has put in great effort to meet the qualifications of meaningful consultation.

Consultation Group:

Casey Allen, Superintendent of Ballard Co. Kevin S. Estes, Chief Academic Officer of Ballard Co.

Leslee Davis, Director of Pupil Personnel of Ballard Co.

Terri Wehmeyer, Director of Special Education of Ballard Co./Preschool Coordi

Chris Sheffer, Principal of Ballard Co. Elementary School Amber Parker, Principal of Ballard Co. Middle School

Tim Adams, Principal of Ballard Memorial High School

Darrell Sullivan, Director of Transportation/Facilities

Jayde Dodge, Nurse of Ballard Co. Elementary School Kerry Rich, SRO of Ballard Co. Schools

Adam Solomon, MS Representative of BCEA Korrie Purcell, HS Representative of BCEA

Debbie Wildharber, Elem Representative of BCEA Kelly Wray, FRYSC Coordinator of Ballard Co.

Jennifer Head, Finance Director of Ballard Co.

Reta Renfrow, Technology Director of Ballard Co.

Hannah Chretien, Executive Director of Ballard Co. Industrial Board and Ballard Co. Chamber of Commerce

Jerry Pace, Chairman of Ballard Co Industrial Board Rodney Hill, Pastor of Fairview Baptist (African-American Church and Industrial Board member)

Todd Cooper, Judge Executive of Ballard Co.

Requirements for ESSER ARP Plan

Explain:

- 1. The extent to which and how funds will be used to implement prevention and mitigation strategies consistent with the Centers for Disease Control and Prevention guidance on reopening schools;
- 2. How the local education agency (LEA) will use funds to address the academic impact of lost instructional time through the implementation of evidence-based interventions;
- 3. How the LEA will spend the remainder of its funds; and
- 4. How the LEA will ensure that interventions address the academic impact of lost instructional time and respond to the academic, social, emotional and mental health needs of all students. Additionally, plans must include relevant citations for each evidence-based practice listed in the plan, a description of how the district conducted meaningful consultation with the required stakeholders and how they took stakeholder feedback into account when crafting the plan.

Describe the extent to which and how funds will be used to implement prevention and mitigation strategies consistent with the Centers for Disease Control and Prevention guidance on reopening schools.

Objective	Mitigation Strategy	Activities	Funding
Ballard County	What are your mitigation strategies (ex. PPE, social distancing, hand-washing, cleaning, contact tracing, screening, vaccinations, accommodations for students with special needs etc.)?	Describe the actionable steps that will be deployed for each strategy. There may be multiple activities for each strategy (ex. Consultations with the local health department, training for staff/students, adoption of policies etc.).	List the funding amounts for each strategy/activity.
Schools recognizes that safely reopening schools and sustaining their safe operations to	Reduce teacher to student ratio	Add interventions, enhancement teachers to focus on lost learning and to reduce class size for transmissions	1. \$800,000
maximize in-person instruction is essential for student learning and student	Electrostatic Sprayers for fogging facilities and chemicals	Purchase equipment and supplies, train custodians	2. \$10,000
well-being, and especially for being able to address the educational inequities that have been	3. PPEs, face shields, gloves, chemicals to disinfect facilities, signage, and other building material	3. Purchase and re-stock supplies for safety of students and staff 3a. Consultation with	3. \$30,000
worsened by the COVID-19 pandemic.(KDE)	4. School nurse for a healthy at schools initiative and supplies	Health officials 4. School nurse will provide medical needs, potential vaccinations, quarantine situations in school, etc	4. \$80,000

Touchless water bottle stations in each school	5. Install touchless,	5. \$30,000
6. When possible, schools will increase social distance three feet or greater	6. Seating charts will be required, signage for building	6. Funding located in #3
 Promotion of safety at school initiatives like hand washing, hand sanitizing, and feeling healthy 	7. Signage for healthy at schools 7a. Hand sanitizer and hand sanitizer stations in common areas, bathrooms, classrooms provided by district	7. \$15,000
Students will have option to mask in facilities but required on buses	Purchase masks for students to be placed on buses and in buildings	8. Funding located in #3
9. Contact Tracing will be utilized in buildings and district levels	9. Centralize document to monitor contact tracing 9a. Admins and nurse to contact families 9b. Quarantine times and participates to follow CDC recommendations 9c. Frequent conversations with local health department to	9. No funding

	ensure recommendations and protocols	
10. Daily cleaning and disinfection of classrooms, gyms, restrooms, locker rooms, cafeteria, buses, etc	10. Daily cleaning logs, proper chemicals, fog machine usage, etc	10. Funding located in #2-3

How will Ballard County use funds to address the academic impact of lost instructional time through the implementation of evidence-based interventions and how will Ballard County ensure that interventions address the academic impact of lost instructional time and respond to the academic, social, emotional and mental health needs of all students?

lin order for Ballard County to accelerate student learning as well as respond to the social, emotional and mental health needs of all students as a result of the COVID-19 pandemic, it is imperative that evidence-based strategies and practices that provide all students with project based strategies and practices that provide all students with project based learning and practices that provide all students with project based learning as well as respond to the social, emotional and mental health needs of all students as a result of the COVID-19 pandemic, it is imperative that evidence-based strategies and practices that provide all students with project based learning and practices that provide all students with project based learning as well as respond to the social, emotional and mental health needs of all students as a result of the COVID-19 pandemic, it is imperative that evidence-based strategies and practices that provide all students with	Objective	Strategy	Activities	Relevant Citations	Progress Monitoring	Funding
standards be utilized. 2b. Training for teachers with online platforms and diagnostic tools.	In order for Ballard County to accelerate student learning as well as respond to the social, emotional and mental health needs of all students as a result of the COVID-19 pandemic, it is imperative that evidence-based strategies and practices that provide all students with grade-level content	What are your strategies for accelerating learning in all classrooms for all students (ex. Professional learning, identification of at-risk students, etc.)? 1. Summer school programs 2. Virtual (Online) learning, credit recovery, and identifying individual	Describe the actionable steps that will be deployed for each strategy (ex. Evidence-based strategies/practices). 1. Provide summer school options for learning loss with project based learning, credit recovery, and individualized instruction 2. Purchase online platforms for virtual learning 2a. Purchase of diagnostic tool to identify student learning and progress monitoring (i.e. I-Ready or NWEA) 2b. Training for teachers with online platforms and	Include the citations for each of the evidenced-based practices listed. 1. The Evaluation of Enhanced Academic Instruction in After-School Programs - Research Questions 1a. https://ies.ed.gov/ncee/edlabs/regions/west/relwestFiles/pdf/508_Afterschool_Attendance_Works.pdf 2. Apex hyperlink	Describe the process used to assess the implementation of the plan, the rate of improvement, and the effectiveness of the plan. 1. Progress monitoring data, project based learning outcomes, pre and post tests, credit recovery	List the funding amount for each strategy. 1. \$170,000

3. Evidence based assessments, tools, and teaching resources	 3. Implementation of research/evidence based programs 3a. Trainings for programs 3b. Materials, textbooks, and supplements to research/evidence based programs 	3. I-Ready hyperlink 3a. Simple Solutions hyperlink 3b. IXL hyperlink 3c. MasterPrep hyperlink 3d. STAR360 hyperlink	3. Progress monitoring data from all sources, pre and post tests, credits for students, RTI data, Growth rate in STAR,	3. \$120,000
4. Dual Credit/AP Programs will provide accelerated learning and opportunities for all students	 4. Hire potential adjunct teachers for Dual Credit classes 4a. Provide training for potential dual credit teachers. 4b. Supplies for Dual Credit/AP courses – supplements, textbooks, etc 	4. Dual Credit hyperlink	4. Progress monitoring data for dual credit/AP programs, Enrollment data for each program, successful completion of each class or program	4. \$120,000
 Engaging students into career pathways, hands on learning, problem based learning 	5. Middle school exploration, ties to transition readiness, college/career readiness	5.	5. Enrollment of 8th graders into pathways, data for completors, scheduling, progress monitoring data from problem based initiative	5. \$25,000
6. Counseling services with addition of counselors and/or counseling programs	 6. Hire additional counselors to meet the SEL of students or staff 6a. Counseling programs like Second Steps or comparable 	6.	6. Progress reports from counselors on SEL6a. Number of students/adults served	6. \$600,000

7. Teacher trainings	7. Provide effective and research based training for teachers in SEL, effective teaching strategies (like Thoughtful Ed), progress monitoring programs, professional conferences (KASA, content conferences, KASC, etc)	7. https://ies.ed.gov/ncee/edlabs/regions/northeast/ProfessionalLearning 7a. https://eric.ed.gov/?id=EJ114509 3	7. Teacher reports from trainings, implementation plans for things learned at conferences, frequent feedback sessions with teachers, admins	7. \$100,000
8. Mental Health Support Services	8. Provide speakers, programs, and other services for student and staff SEL	8.	8. Student/adult feedback	8. \$30,000

How will Ballard County spend the remainder of its funds?

Activities/Expenditure	Funding
Describe the "other" expenditures outside of direct student services that the district will use ESSER/ARP funds for.	List the funding amounts for each activity/expenditure.
Upgrade and replace outdated boiler system on grounds to help with maintaining a healthy at schools	1. \$400,000
environments 2. Upgrades technology and wifi capability to district	2. \$150,000