REASONS AND SUPPORTING DATA

FOR THE

CLOSURE OF MALDEN ELEMENTARY SCHOOL INTO PROPOSED EASTERN KANAWHA COUNTY ELEMENTARY CENTER

KANAWHA COUNTY BOARD OF EDUCATION

Prepared Pursuant to

W. Va. Codes §18-5-13 and §18-5-13a and WVBE Policies 6200 and 6204.

Kanawha County Schools
Under the direction and authority of
The West Virginia Board of Education (WVBE)

Public Hearing October 21, 2024 County Board Approval October 21, 2024

This template (revised 3/16/22) is provided by the WVDE as a technical assistance tool for county boards to use in the preparation of their supporting documents for a proposed school closure or consolidation. This template does not reduce or eliminate the requirements found in WV State Code or WVBE Policy 6204 as they relate to school closures or consolidations. This document does not replace or supplant legal assistance provided by counsel engaged to represent the county.

Table of Contents

3.0. County Procedures	2
3.2. Executive Summary	3
3.2.a Enrollment	5
3.2.b. Facilities	9
3.2.c. Finance	15
3.2.d. Personnel	18
3.2.e. Transportation	21
3.2.f. Educational Program	23
3.2.g. Community	23a
3.3. & 3.4. Public Notices and Hearings	24
3.6. County Board Actions	27
3.6.a. Superintendent Verification of Board Actions	28
Appendix of Supporting Data	29

3.0. County Procedures

WVDE Application for school closure and/or consolidation

Kanawha County

Closure of Malden Elementary School into a proposed Eastern Kanawha County Elementary Center

Scheduled Date of Hearing: Monday, October 21, 2024, at 6:00 P.M. Scheduled Date of County Board Vote: October 21, 2024, following the Hearing

County Procedures

This template shall be used to accumulate and present the data that is requested in Policy 6204 and W.Va. Code 18-5-13a to support the closure or consolidation of a WV public school.

The county shall prepare written reasons and supporting data concerning proposed school closings or consolidations to be submitted to the WVBE for approval in accordance with this policy and W. Va. Code §18-5-13a. The written materials shall:

	be available for public inspection in the office of the county superintendent during the 30 days preceding the date of the public hearing; and
Be	delivered in duplicate to the:
	principal of a school that is proposed to be closed or consolidated, and of any school which the county designates to receive the students who are relocated as a result of the closure or consolidation; and
	chair of the local school improvement council (LSIC) representing a school that is proposed to be closed or consolidated, and any school that the county designates to receive the students who are relocated as a result of the closure or consolidation.
	A copy of the notice shall be posted at all schools, bus garages, and maintenance areas in the county in conspicuous working areas, for all professional and service personnel to observe.
Thomas E	. Williams, Jr., Ed.D.
Superintend	dent Date:

3.2. Executive Summary and Impact Statements

County Procedures

An executive summary shall be prepared including the following items that will summarize with page references to the county's documentation, as defined in section 3.1, those items listed and shall be provided to the WVDE School Facilities Services unit.

The Kanawha County Board of Education has experienced a loss in students over the past ten years. The overall student enrollment has decreased in enrollment by -17.8%. This represents a loss of 4,499 students from 2014/15 – 2023/24. In an effort to provide an equal and quality education to each student in Kanawha County the Kanawha County Board of Education proposes to consolidate services. This would not only save the Board of Education operating expense, but it would allow the county to provide an education curriculum that they currently cannot afford to provide for all students.

The Kanawha County Board of Education proposes to merge Malden Elementary School to the existing Proposed Eastern Elementary School, thus closing Malden Elementary School. The Merge would provide the following:

- The desire to meet the Economy of Scale guidelines of the SBA and the State Department of Education.
- Improving school transportation efficiency and complying with guidelines for length of bus rides for students to all facilities.
- Housing all students in permanently constructed facilities.
- Increasing the efficiency of operations of all facilities.

Enrollment 3.2.a.

Kanawha County has had a 16,712 decrease in population from 2014 through 2024. The student enrollment at Malden Elementary School has decreased by 64 students over the past ten years, and is projected to decrease by another 33 students over the next ten years. A proposed New Eastern Kanawha County Elementary Center would consolidate Malden Elementary School, Mary Ingles Elementary School, Belle Elementary School, and Midland Trail Elementary School. The student enrollment at Mary Ingles Elementary School, Belle Elementary School, and Midland Trail Elementary School has decreased by 141 students over the past ten years, and is projected to decrease by another 82 students over the next ten years. The merger of these four schools would benefit their student populations by decreasing operating expenses and providing a better learning atmosphere and curriculum for students.

Facilities 3.2.b.

Malden Elementary School is 2.8 miles from Proposed Eastern Elementary School. Malden Elementary School is in below average condition, with a 54.1% building utilization rate. A proposed Eastern Kanawha County Elementary Center would have an 85.1% building utilization rate. The existing facilities have been reviewed and evaluated during the recent CEFP process. The SBA form 134 Worksheets are shown in the Appendix of Supporting Data. The space Utilization is also listed for each facility.

3.2. Executive Summary and Impact Statements

County Procedures

Finance 3.2.c.

In an effort to provide an equal and quality education to each student in Kanawha County the board proposes to consolidate services. This closure and consolidation would save the Board of Education \$1,810,442.63 annually. Savings on maintenance and operating expenses on aging buildings that they currently do not have the finances to properly maintain.

Personnel 3.2.d.

The County Board of Education has attempted to reduce staff due to a loss in enrollment over the past ten years to meet the formula for professional and service personnel. The consolidation of the four elementary schools would result in a reduction of 23 Professional Personnel and 15 Service Personnel. Kanawha County will continue to follow the WVDE recommended guidelines on the number of employees but maintain the number of staff required to deliver the education programs made available to its students. Some Staff may be reduced due to the duplication of positions after merger.

Transportation 3.2.e.

There are no negative variances in any of the bus routes from the Malden and a proposed Eastern Kanawha County Elementary Center area. The routes will not exceed the thirty-minute guideline as outlined in the WVDE Policy 6200; et al. Detailed information is found on page eight of this document.

Educational Program 3.2.f.

Kanawha County Schools ensures an engaging educational environment for learners (students and adults) focusing on teaching and learning in the 21st century. Our mission statement is "to provide a world-class education that ensures success for every student in the 21st century. We Believe: All students CAN achieve. Quality teaching is the key to student success."

Expectations of parents have evolved through the years, as society has changed. Safe environment, cleanliness, fiscal responsibility, and healthy lifestyles are important issues that are conducive to learning. Parents expect their students to obtain a quality education and to be able to function successfully in life.

County Procedures

Enrollment and Population Table

Trends in student population growth or decline in the county for the previous 10 years.

ſ	Year	2013-2	2014-2	2015-2	2016-2	2017-2	2018-2	2019-2	2020-2	2021-2	2022-2
		014	015	016	017	018	019	020	021	022	023
	Total	28,076	27,604	27,339	26,335	26,230	25,757	25,387	24,799	24,164	23,714

Enrollment Table 1

Trends in student population growth or decline in the attendance area of the school targeted for closure or consolidation for the previous 10 years.

Malden Elementary School

Year	2013-2	2014-2	2015-2	2016-2	2017-2	2018-2	2019-2	2020-2	2021-2	2022-2
	014	015	016	017	018	019	020	021	022	023
Total	216	254	233	244	232	231	187	174	160	152

Enrollment Table 2

Mary Ingles Elementary School

Year		_			_	2018-2				2022-2
	014	015	016	017	018	019	020	021	022	023
Total	190	164	165	157	158	157	147	158	154	135

Enrollment Table 3

Belle Elementary School

Year	2013-2	2014-2	2015-2	2016-2	2017-2	2018-2	2019-2	2020-2	2021-2	2022-2
	014	015	016	017	018	019	020	021	022	023
Total	283	287	273	262	255	264	288	285	286	291

Enrollment Table 4

Midland Trail Elementary School

		Treatment y								
Year	2013-2	2014-2	2015-2	2016-2	2017-2	2018-2	2019-2	2020-2	2021-2	2022-2
	014	015	016	017	018	019	020	021	022	023
Total	249	239	233	226	228	224	188	168	150	155

Enrollment Table 5

Population characteristics, such as birth and death rates and age composition of population for the previous ten years, as provided by the most recent Census data for the county.

County Birth and Death Rates

Year	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Birth Rate	11.2	11.6	11.7	11.4	10.9	10.5	10.5	10.3	9.8	9.6
Death Rate	12.4	12.5	13.0	12.8	13.4	13.5	14.2	14.8	14.1	16.7

Sources for data: West Virginia Department of Health & Human Resources Bureau for Public Health Statistics Center

Enrollment Table 6

County Procedures

County Population Data

Year	Total	1 to 9	10 to	20 to	30 to	40 to	50 to	60 to	70 to	80 and
	Population		19	29	39	49	59	69	79	over
2011	192,315	11.3%	11.2%	11.7%	12.9%	12.5%	17.0%	11.5%	7.0%	4.7%
2012	192,179	11.0%	11.7%	11.7%	12.4%	12.9%	15.9%	12.7%	7.2%	4.4%
2013	191,275	10.9%	11.6%	12.0%	12.9%	12.0%	15.9%	13.3%	6.2%	5.2%
2014	190,223	11.6%	10.7%	12.1%	12.1%	12.8%	15.8%	12.6%	8.0%	4.4%
2015	188,332	11.0%	11.2%	11.4%	12.4%	12.7%	14.0%	15.2%	7.4%	4.5%
2016	186,241	11.8%	10.2%	12.0%	11.7%	12.9%	15.3%	13.9%	8.5%	4.0%
2017	183,293	11.8%	10.9%	11.4%	11.8%	12.4%	13.0%	15.4%	8.2%	5.0%
2018	180,454	11.2%	10.4%	11.9%	11.7%	12.3%	14.3%	15.2%	8.2%	4.9%
2019	178,124	10.3%	11.3%	11.9%	11.9%	12.3%	13.5%	13.7%	9.8%	5.2%
2020	176,253	10.7%	11.1%	11.7%	12.1%	12.0%	13.3%	13.7%	9.6%	5.6%

Sources for data: West Virginia Department of Health & Human Resources Bureau for Public Health Statistics Center & United States Census Bureau Enrollment Table 7

Projections of enrollment, by grade and school, in the affected attendance area, for the next ten years.

Malden Elementary School

MaidCII	Waldern Elementary Oction											
Year	2023-2 024	2024-2 025	2025-2 026	2026-2 027	2027-2 028	2028-2 029	2029-2 030	2030-2 031	2031-2 032	2032-2 033		
Pre-K	31	24	23	22	23	19	23	23	23	25		
K	27	20	19	18	19	34	19	19	19	19		
1st	33	28	22	21	22	20	22	22	22	22		
2nd	26	32	21	21	20	21	19	21	21	21		
3rd	12	23	28	18	18	18	18	17	18	18		
4th	17	12	23	28	18	18	18	18	17	18		
5th	25	17	12	23	28	18	18	18	18	17		
Total	171	150	148	151	148	133	137	138	138	138		

Sources for data: West Virginia Department of Education ZOOMWV Enrollment Table 8

County Procedures

Mary Ingles Elementary School

Year	2023-2 024			2026-2 027			2029-2 030	2030-2 031		2032-2 033
Pre-K	18	16	15	14	15	14	16	16	16	16
K	28	20	20	19	20	18	21	21	21	21
1st	23	21	20	19	20	18	22	22	22	22
2nd	18	21	20	19	18	19	17	21	21	21
3rd	23	17	20	19	18	17	18	16	20	20
4th	21	20	15	18	17	16	15	16	14	18
5th	17	21	20	15	18	17	16	15	16	14
Total	149	136	130	123	126	119	125	127	130	132

Sources for data: West Virginia Department of Education ZOOMWV

Enrollment Table 9

Belle Elementary School

Year	2023-2 024	_	2025-2 026	2026-2 027		2028-2 029	2029-2 030	2030-2 031	2031-2 032	2032-2 033
Pre-K	35	23	21	20	21	19	23	23	23	23
K	34	40	37	36	36	34	40	40	40	40
1st	42	43	40	38	39	37	43	43	43	43
2nd	44	39	41	38	36	37	35	41	41	41
3rd	44	43	38	40	37	35	36	34	40	40
4th	38	44	43	38	40	37	35	36	34	40
5th	41	38	44	43	38	40	37	35	36	34
Total	278	270	264	252	247	239	249	252	257	261

Sources for data: West Virginia Department of Education ZOOMWV

Enrollment Table 10

Midland Trail Elementary School

maiana	TT GIT ETG	morntary c	2011001							
Year		1		2026-2		1		1	l .	2032-2
	024	025	026	027	028	029	030	031	032	033
Pre-K	20	10	9	9	9	9	10	10	10	10
K	19	18	17	16	17	15	18	18	18	18
1st	23	18	17	16	17	15	18	18	18	18
2nd	20	24	18	17	16	17	15	18	18	18
3rd	21	21	25	19	17	16	17	15	19	19
4th	31	20	20	24	19	17	16	17	15	19
5th	30	30	19	19	23	18	16	15	16	14
Total	164	141	125	120	118	107	110	111	114	116

Sources for data: West Virginia Department of Education ZOOMWV Enrollment Table 11

County Procedures

Proposed Eastern Kanawha County Elementary Center

Year	2023-2 024	1	2025-2 026	2026-2 027	2027-2 028	2028-2 029	2029-2 030	2030-2 031	2031-2 032	2032-2 033
Pre-K	-	-	-	-	-	63	72	72	72	72
K	-	-	-	-	-	84	98	97	98	98
1st	-	-	-	-	-	90	105	105	105	105
2nd	-	-	-	-	-	94	86	101	101	101
3rd	_	-	-	-	_	86	89	82	97	97
4th	_	-	-	-	_	88	84	87	80	95
5th	-	-	-	-	_	93	87	83	86	79
Total	-	-	-	-	-	598	621	628	639	647

Sources for data: West Virginia Department of Education ZOOMWV

Enrollment Table 12

Projection Method

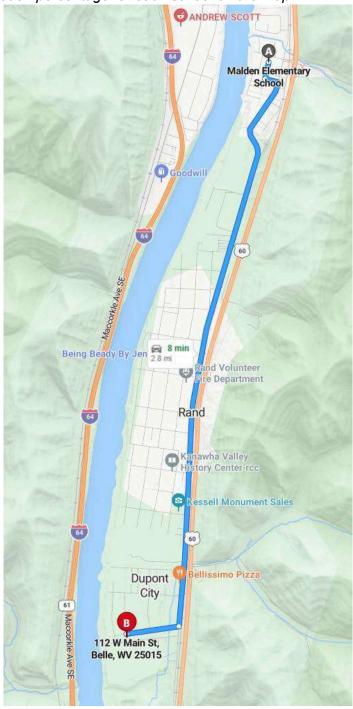
Explanation of the projection method utilized addressing the relationship between the most recent Second Month Report, the Second Month Reports for the previous three years, and the most recent census data for the county.

Kanawha County Schools uses the Cohort Survival Ratio Technique for enrollment projection. The source of the enrollment data for all schools is taken from the second month report that is submitted to the West Virginia Department of Education. Enrollment data is kept in the reporting for the past ten years and it assists in making future projections. Resident live births and computation of survival ratios are factors that are also considered for enrollment projection.

County Procedures

Descriptive Maps

Maps showing the school(s) targeted for closure or consolidation and the school(s) that the county designates to receive the students with mileage indicated between and among schools affected. The map shall include a legend indicating the grade configuration, student enrollment, and utilization percentage for each school on the map.



Map 1

School	Grade Config.	Current or Anticipated Enrollment	Utilization	Distance to School A		Distance to New School C
Malden Elementary School (Closing School)	PK-5	316	54.1%	-	-	2.8 miles
Proposed Eastern Kanawha County Elementary Center (Receiving School)	PK-5	598	85.1%	2.8 miles	-	-

Facilities Table 1

County Procedures

Written Facility Condition Description

Written description of the physical condition of the school targeted for closure or consolidation and the school or schools which the county designates to receive the students. This description shall include age, number of buildings, general condition, adequacy of structural, electrical, and mechanical systems to provide a safe and healthful environment.

Malden Elementary School is a one-story masonry and steel wall bearing facility constructed in 1953 with additions in 1961 and 1969. The building contains 21,909 square feet housing classrooms, instructional materials center, a multipurpose room, food service facilities, and undersized administrative/pupil services space. There is one portable classroom building in use on the site. The building is not sprinkled and is served by public water and sanitary systems. The building is considered to be in below average condition. There is no safe school entrance, overall sewage system is below average, canopies are needed over top of exterior entrances and ramps and the electrical system needs some repair on branch circuits.

The school is located on a 1.38 acre site fronting Salinas Drive. Bus loading uses city streets and this area is not separated from vehicular traffic. Adequate school parking is not provided and a separate parent pick-up area is not provided. The site supports limited paved and grass play areas across Salinas Drive and is fenced for safety. The neighborhood is residential

The proposed Eastern Kanawha County Elementary Center will be a PK-5 fully accessible, barrier free, single story facility on a 10.37 acre site in DuPont City. It is being planned for 2 studios with multiple breakout classrooms per grade level. Student support programs will be in place along with the appropriate support staff. The design will provide safe school measures campus wide. Separate parent pick-up areas and bus loading areas will be incorporated into the design. There will be adequate staff and parent/visitor parking.

The facility, in addition to regular and special needs classrooms, will house art space, instructional materials center, a multipurpose room, food service facilities, and administrative/pupil services space.

County Procedures

Educational Programs and Related Student Services

Evaluation of the school targeted for closure or consolidation and the school or schools that the county designates to receive the students in regard to the school(s) adaptability to the present and proposed educational programs, and the provisions of related student services.

Policy 6200 guidelines were used in the planning and implementation of the closure of Mary Ingles Elementary School. The latest Comprehensive Educational Facilities Plan will be used in planning and developing of a proposed Eastern Kanawha County Elementary Center, the receiving school.

A proposed Eastern Kanawha County Elementary Center would have adequate space for special needs students. Space would be available for Pre-kindergarten classrooms, Kindergarten classrooms, Emotional Disturbance classroom, and Intellectual Disability classroom. Instruction will be designed to teach the West Virginia Content Standards and Objectives.

A proposed Eastern Kanawha County Elementary Center students, teachers, and staff will use technology on a daily basis. The school would serve as a Pre-k through 5th, with two teams per grade level. Student support programs would be in place along with the appropriate support staff. Wireless internet access is available throughout the school.

School Enrollments, Capacities, and Utilizations

School	Enrollment	Building Capacity	Utilization %
Malden Elementary	171	316	54.1%
School			
Proposed Eastern	598	703	85.1%
Kanawha County	(Estimated)		
Elementary Center	•		

Facilities Table 2

Utilization Calculation Sheet

The supporting School Building Authority of West Virginia's (SBA) Worksheet on Building Program Utilization.

See Appendix for this Documentation

County Procedures

Required Services and Barrier-free Environments

Comparison of the school(s) targeted for closure or consolidation and the school(s) which the county has designated to receive the students in regard to providing the required services and barrier-free environments to students with disabilities.

Malden Elementary School does not have ADA accessible restrooms.

A proposed Eastern Kanawha County Elementary Center will be ADA accessible.

Grade Configurations and Educational Programs

Elaboration on the effect the proposed school closing or consolidation will have on the school system's future plans regarding grade configuration, educational programs, and facility requirements.

The closure of Malden Elementary School is congruent with Kanawha County Schools 2020-2030 CEFP Plan. The closure will allow for more efficient and increased dispersion of resources to areas of need. It will give the enrollment of Malden Elementary access to more appropriate and advantageous special education programs.

Construction Work Required for the Proposed Action

Elaboration on the planned facility additions, renovations, or replacements that are required by the county to accommodate the proposed closing and consolidation.

Additions, renovations, or replacements are not required or proposed to Malden Elementary for closure.

Construction of a proposed Eastern Kanawha County Elementary Center would be required to accommodate the Mary Ingles Elementary School enrollment.

The Future of Closed Facilities

Elaboration on the future use or disposal of facilities designated by the county for closure.

Malden Elementary School will be a permanent closure into a proposed Eastern Kanawha County Elementary Center. The Kanawha County Board of Education will retain Malden Elementary School for future development.

County Procedures

School Building Authority of WV (SBA)

Identify if the proposed school closing or consolidation is contingent upon receiving funding from the SBA.

The closure of Malden Elementary School is contingent upon SBA funding. The current Malden Elementary school students will be absorbed into a proposed Eastern Kanawha County Elementary Center.

SBA Facility Condition Documentation

Attachment of the most recent SBA facility evaluation form for each school affected and an updated form if the most recent SBA facility evaluation form is five years old or older.

See Appendix for this Documentation

Supporting Photographs, Floorplans, and other Documentation Provide facility floorplans, photos, and any supporting documentation. Examples of supporting documentation include reports from architects, engineers, Fire Marshall, and insurance companies.

See Appendix for this Documentation

3.2.c. Finance

County Procedures

Itemization of Anticipated Cost and Savings

Itemization of the anticipated cost or savings the county will experience in all areas as a result of the proposed school closure or consolidation. Such itemization shall be in the form of a table indicating the following:

Closing School(s) Annual Current Cost

The current annual cost at the school(s) to be closed for:

Malden Elementary School

Item	Amount
Utilities	\$89,432.77
Personnel	\$1,337,117.51
Maintenance	\$8,796.53
Transportation	\$59,060.98
Other	\$5,360.37
Total	\$1,499,768.16

Finance Table 1

Mary Ingles Elementary School

Item	Amount
Utilities	\$53,538.02
Personnel	\$1,105,774.88
Maintenance	\$6,130.94
Transportation	\$106,488.73
Other	\$5,022.65
Total	\$1,276,955.22

Finance Table 2

Belle Elementary School

Item	Amount
Utilities	\$60,210.50
Personnel	\$1,779,256.26
Maintenance	\$5,787.94
Transportation	\$57,271.25
Other	\$18,831.87
Total	\$1,921,357.82

Finance Table 3

Midland Trail Elementary School

Wildiana Trail Elementary Concer					
Item	Amount				
Utilities	\$66,583.61				
Personnel	\$1,318,481.74				
Maintenance	\$7,176.33				
Transportation	\$99,329.83				
Other	\$7,619.57				
Total	\$1,499,191.08				

Finance Table 4

3.2.c. Finance

County Procedures

Closing School(s) Annual Current Cost (If Applicable)

The current annual cost at the school(s) to be receiving for:

Malden, Mary Ingles, Belle, and Midland Trail Elementary School

idiaon, mary mgroe, bene, and marana mar Elementary Concer					
Item	Amount				
Utilities	\$269,764.90				
Personnel	\$5,118,613.45				
Maintenance	\$27,891.74				
Transportation	\$322,150.79				
Other	\$36,834.46				
Total	\$6,197,272.28				

Finance Table 5

Anticipated Annual Cost after Action

The anticipated annual cost at the school(s) to be receiving for:

Proposed Eastern Kanawha County Elementary Center

Item	Amount
Utilities	\$89,432.77
Personnel	\$3,912,806.89
Maintenance	\$2,789.17
Transportation	\$361,441.19
Other	\$20,359.63
Total	\$4,386,829.65

Finance Table 6

Net Cost or Savings

the net cost or savings of the school(s) to be closed and the school(s) designated by the county to be receiving students for:

Proposed Eastern Kanawha County Elementary Center and Malden Elementary School

i repoded Edeterri tariamia obditty Elementary	
Item	Amount
Utilities	\$180,332.13
Personnel	\$1,627,823.50
Maintenance	\$25,102.57
Transportation	(\$39,290.40)
Other	\$16,474.83
Total	\$1,810,442.63

Finance Table 7

3.2.c. Finance

County Procedures

Anticipated Construction Cost to Accommodate Action

Cost of any renovation or addition resulting from the proposed school closure or consolidation, including all proposed funding sources.

Malden Elementary School

No costs are anticipated for the closure of Malden Elementary.

Proposed Eastern Elementary School

An estimated 27 million dollar Eastern Kanawha County Elementary Center will be constructed.

County Expense Fund History

Five-year history of the county's unrestricted general current expense fund balance and that balance as a percentage of the county's approved levy estimate.

Year		1	Percentage of Approved Levy Estimate
2023	\$49,771,324.00	\$229,752,276.00	21.66%
2022	\$52,668,539.00	\$230,870,062.00	22.81%
2021	\$41,235,334.00	\$239,881,973.00	17.19%
2020	\$51,430,753.00	\$237,323,995.00	21.67%
2019	\$29,080,399.00	\$226,766,487.00	12.82%

Finance Table 8

3.2.d. Personnel

County Procedures

Analysis of Anticipated Personnel Changes

An analysis of the effect the proposed school closure or consolidation will have on professional and service personnel. The analysis shall include, at a minimum, the following data regarding the anticipated increases or decreases in employment as a result of this proposed closure or consolidation:

Malden Elementary School – Current School Personnel Data Chart					
Professional Personnel	Administration	Teachers	Counselor	Nurse	
number professional personnel currently employed at the affected school(s);	1	15	1	1	
Service Personnel	Cooks	Aides	Custodians	Secretary	
number service personnel currently employed at the affected school(s);	2	4	2	1	

Current Personnel

Mary Ingles Elementary School – Current School Personnel Data Chart					
Professional Personnel	Administration	Teachers	Counselor	Nurse	
number professional personnel currently employed at the affected school(s);	1	11	1	1	
Service Personnel	Cooks	Aides	Custodians	Secretary	
number service personnel currently employed at the affected school(s);	2	5	2	1	

Current Personnel

Belle Elementary School – Current School Personnel Data Chart					
Professional Personnel Administration Teachers Counselor					
number professional personnel currently employed at the affected school(s);	1	19.5	1	1	
Service Personnel	Cooks	Aides	Custodians	Secretary	
number service personnel currently employed at the affected school(s);	3	8	2	1	

Current Personnel

Midland Trail Elementary Scho	Midland Trail Elementary School – Current School Personnel Data Chart					
Professional Personnel	Administration	Teachers	Counselor	Nurse		
number professional personnel currently employed at the affected school(s);	1	15	1	1		
Service Personnel	Cooks	Aides	Custodians	Secretary		
number service personnel currently employed at the affected school(s);	2	6	2	1		

Current Personnel

3.2.d. Personnel

County Procedures

Current Affected Schools Total – Before Proposed Action					
Professional Personnel	Administration	Teachers	Counselor	Nurse	
number professional personnel currently employed at the affected school(s);	4	60.5	4	4	
Service Personnel	Cooks	Aides	Custodians	Secretary	
number service personnel currently employed at the affected school(s);	9	23	8	4	

Current Personnel

Proposed Eastern Kanawha Elementa	ry Center Total –	Anticipated	After Propose	d Action
Professional Personnel	Administration	Teachers	Counselor	Nurse
total number of professional personnel that are anticipated to be employed at the affected school(s) upon the completion of the closure or consolidation;	2	42.5	1	1
Service Personnel	Cooks	Aides	Custodians	Secretary
total number of service personnel that are anticipated to be employed at the affected school(s) upon the completion of the closure or consolidation;	5	19	3	2

Anticipated Personnel

Malden Elementary, Mary Ingles Elementary, Belle Elementary, and Midland Trail Elementary Schools – Anticipated Net Change After Proposed Action					
Professional Personnel Administration Teachers Counselor Nurse					
the anticipated net change in professional personnel due to the proposed closure or consolidation	-2	-18	-3	0	
Service Personnel	Cooks	Aides	Custodians	Secretary	
the anticipated net change in service personnel due to the proposed closure or consolidation	-4	-4	-5	-2	

Anticipated Personnel

3.2.d. Personnel County Procedures

Malden Elementary, Mary Ingles Elementary, Belle Elementary, and Midland Trail Elementary Schools – Attrition and Reduction in Force Summary					
Professional Personnel	Administration	Teachers	Counselor	Nurse	
decrease that will occur through attrition	-	-	-	-	
decrease that will occur through reduction in force	2	18	3	0	
Service Personnel	Cooks	Aides	Custodians	Secretary	
decrease that will occur through attrition	-	-	-	-	
decrease that will occur through reduction in force	4	4	5	2	

3.2.e. Transportation

County Procedures

Analysis of Anticipated Transportation Time Changes

Explain any negative variances of 126CSR172, Policy 6200, Handbook on Planning School Facilities (Policy 6200), section 202.02, and the effects the variances may have on transportation. Provide the following bus route data and travel times:

Current and Difference of Travel Times

List the current travel time by bus route for students in the communities of the schools planned for closure or consolidation and the estimated increase or decrease in travel time as a result of the closure: and

Malden Elementary School

Route	Community	Current Travel Time		Net Increase or Decrease
241.008	Dry Branch	26 Minutes	30 Minutes	4 Minutes
241.104	Malden	26 Minutes	26 Minutes	0 Minutes
241.105	Campbells Creek	18 Minutes	24 Minutes	6 Minutes

Transportation Table 1

Mary Ingles Elementary School

Route	Community	Current Travel Time		Net Increase or Decrease
243.001	Winifrede	15 Minutes	30 Minutes	15 Minutes
243.001	Pointlick Fork	15 Minutes	27 Minutes	13 Minutes
243.001	Big Bottom	10 Minutes	25 Minutes	15 Minutes

Transportation Table 2

Belle Elementary School

Route	Community	Current Travel Time		Net Increase or Decrease
206.002	Rand	17 Minutes	10 Minutes	7 Minutes
206.003	Diamond	8 Minutes	15 Minutes	7 Minutes
206.009	Witcher Creek	13 Minutes	20 Minutes	7 Minutes

Transportation Table 3

3.2.e. Transportation

County Procedures

Midland Trail Elementary School

Route	Community			Net Increase or Decrease
241.008	Cabin Creek	20 Minutes	29 Minutes	9 Minutes
241.104	Witcher Creek	13 Minutes	20 Minutes	7 Minutes

Transportation Table 4

Anticipated Routes and Waiver Requests

List all anticipated bus routes after the proposed closure or consolidation with the estimated total one-way travel time for each route. Clearly identify any bus routes that exceed the recommended travel times and any routes which will require a waiver of W. Va. 126CSR92, Policy 4336, West Virginia School Bus Transportation Regulations, Procedures, and Specifications for the Design and Equipment of School Buses.

Proposed Eastern Elementary School

Route	Community	One-way Travel Time	Amount Exceeding Recommended Travel Times	Is a Waiver of W. Va. 126CSR92, Policy 4336 Required (Yes / no)
243.001	Winifrede	30 Minutes	0 Minutes	No
243.001	Pointlick Fork	27 Minutes	0 Minutes	No
243.001	Big Bottom	25 Minutes	0 Minutes	No
206.002	Rand	10 Minutes	0 Minutes	No
206.003	Diamond	15 Minutes	0 Minutes	No
206.009	Witcher Creek	20 Minutes	0 Minutes	No
241.008	Dry Branch	30 Minutes	0 Minutes	No
241.104	Malden	26 Minutes	0 Minutes	No
241.105	Campbells Creek	24 Minutes	0 Minutes	No
241.008	Cabin Creek	29 Minutes	0 Minutes	No
241.104	Witcher Creek	20 Minutes	0 Minutes	No

Transportation Table 5

3.2.f. Educational Program

County Procedures

Analysis and Assurance of Consideration

Complete a projected educational program improvement analysis which includes a statement of assurance that the following have been considered:

Affected School Name(s)

Malden Elementary School and a proposed Eastern Kanawha County Elementary Center

In the preparation of the documents regarding the closure and/or consolidation of the above referenced school, the following codes and policies have been considered:

Please check each item that was considered.

W Va 126CSR16 Policy 2419 Regulations for the Education of Students with

	Exceptionalities,
	W. Va. 126CSR42, Policy 2510, Assuring the Quality of Education: Regulations for Education Programs,
	W. Va. 126CSR44 et al., Policy 2520, Content Standards and Objectives for West Virginia Schools,
	WVBE Policy 6200-Planning of School Facilities
	WVBE Policy 6204-School Closings or Consolidations
Superir	ntendent Date:

3.2.g. Community

An impact statement regarding the effect the proposed school closure or consolidation will have on the affected communities and their students. Where schools and their respective communities are all defined by their own unique relationships, each proposed action will result in varying types and degrees of community impact. To better understand this diverse relational dynamic, the impact statement shall describe:

1. The known relationships that exist among the affected schools and their communities.

Identify School(s): Malden Elementary School Malden Elementary School is located 2.8 miles, about a 8-minute drive by car, from the site of the proposed Eastern Kanawha County Elementary School. Students from Malden Elementary School attend Dupont Middle School for grades 6 through 8 and Riverside High School for grade levels 9 through 12.

Identify School(s): Eastern Kanawha County Elementary School
The site of the proposed Eastern Kanawha County Elementary School is located 2.8 miles,
about an 8-minute drive by car, from Malden Elementary School. Students from the proposed
Eastern Kanawha County Elementary School will attend Dupont Middle School for grades 6
through 8 and Riverside High School for grade levels 9 through 12.

2. How the existing known relationships could be impacted by the proposed action.

Identify School(s): Malden Elementary School
Belle Elementary School is located in the unincorporated town of Malden. The town and local
community show an immense amount of support for Malden Elementary School and all of its
offered programs. Some of the businesses in the town of Malden are Little General Store, Sam's
Hotdog Stand, Fas Chek Grocery, Stevens & Grass Funeral Home, Rowe Law, and Malden
Floral. The community of Malden frequently patronize many of the same businesses, shopping
centers, churches, banks, and recreational facilities as the Dupont City community.

Identify School(s): Eastern Kanawha County Elementary School
The proposed Eastern Kanawha County Elementary School is located in the unincorporated
town of Dupont City. Dupont City is located between the unincorporated town of Rand, and the
incorporated town of Belle. The local community show an immense amount of support for
Dupont Middle School and all of its offered programs. Some of the businesses in the community
of Dupont City are Conway Freight, Petroleum Transport, Maxum Petroleum, Pitt Ohio Express,
Pjax Trucking, Bellissimo Pizza, Right Aid Pharmacy, and One Stop. The community of Dupont
City frequently patronize many of the same businesses, shopping centers, churches, banks, and
recreational facilities as the Malden community.

3.2.g. Community

3. The potential for new relationships that could be developed under the proposed action.

Identify School(s): Malden Elementary School Following the closure of Malden Elementary School, new relationships could be formed, through educational, athletic, and community programs. Students transitioning to a different school will benefit from existing programs, and afterschool opportunities. Malden Elementary School will be involved in the planning of merger events for the students and community, held throughout the upcoming school years before the proposed consolidation.

3.3. & 3.4. Public Notices and Hearings

County Procedures

Notice of Public Hearing(s)

The county must provide notice for the public hearing which shall be advertised through a Class III legal advertisement for three weeks prior to the date of the hearing in a newspaper in general circulation in the locality of any school to be closed or consolidated and in the locality of any school that has been designated by the county to receive students from the schools to be closed or consolidated. The notice also shall be posted in all schools as provided in section 3.3.5 at least 30 days prior to the date of hearing.

If the county will be applying for SBA funding, the procedures must be completed before the SBA will consider a project for funding, as further outlined in section 6. If the county will be utilizing local funding for a construction project related to the closure or consolidation, the procedures must be completed prior to the initiation of construction. For all other closures and consolidations, counties must complete the procedures on or before December 31st of the calendar year prior to the calendar year in which the closures or consolidations are to be effective.

NOTICE OF PUBLIC HEARING
Kanawha County Schools
W. Va. 18-5-13a
W. Va. Board of Education Policy 6204

DATE and TIME: Monday, October 21, 2024, at 6:00 p.m. Sign in between 5:00 and 5:55 p.m. to speak

ALTERNATIVE DATE and TIME: If, in the event of inclement weather or other factors beyond the control of the board, the hearing cannot take place at the date and time set forth above, the hearing will be held on Tuesday, November 12, 2024, at 6:00 p.m.

PLACE: Riverside High School Auditorium, 1 Warrior Way, Belle, WV 25015. The hearing location is subject to change if, at the time the meeting is called to order, it is determined that the meeting location is of insufficient size to accommodate those wishing to attend.

The hearing may not continue beyond 11:00 p.m. In the event the hearing is not concluded by 11:00 p.m., the hearing may recess, to continue on dates designated and announced by the board just prior to the hearing recess, to be continued day-to-day until concluded.

Proposed Action of the Board of Education of the County of Kanawha, West Virginia:

Malden Elementary School – Close and transfer of students to a proposed Eastern Kanawha County Elementary Center.

3.3. & 3.4. Public Notices and Hearings

County Procedures

Hearing Procedures: A representative of Kanawha County Schools will provide an oral summary of the reasons and supporting data in connection with the proposed action of the Board. For a period of fifty-five minutes prior to the commencement of the public hearing, persons may sign a register for the purpose of making statements, offering testimony, and questioning school officials. Persons wishing to speak about the effects of the proposed closure of Malden Elementary and consolidation into a proposed Eastern Kanawha County Elementary Center, as well as those who wish to speak as members of the general public, will be recognized in the order in which they have signed the register. Each person shall be limited to three/five minutes. Written statements may be submitted in lieu of oral statements or testimony and must be submitted prior to the conclusion of the hearing. Any written statement will be given full consideration before the board takes any final action.

Reasons and supporting data available for public inspection: Written reasons and supporting data in connection with the proposed action of the Board are available for public inspection beginning September 11, 2024, through October 21, 2024, between the hours of 7:30 a.m. and 4:00 p.m. in the Office of the Superintendent of Kanawha County Schools located in Room 222, 200 Elizabeth Street, Charleston, West Virginia. The reasons and the supporting data in connection with the proposed actions are also available for inspection at Malden Elementary School.

Identify School: Malde	n Elementary School
First Run:	
Second Run:	
Third Run:	
	!

Qualified Newspaper Name: Charleston Gazette Mail

Proof of Public Hearing(s) Notice

contain proof that the hearings were properly advertised with a class III legal advertisement. Such proof can be satisfied with:

- a notarized letter from the county's qualified newspaper(s) for legal notices, as defined by the West Virginia Secretary of State, that specifically states the three dates in which the newspaper ran the county's public hearing notification: or
- a scan or download for each of the 3 required legal advertisements from the county's qualified newspaper(s) for legal notices, as defined by the West Virginia Secretary of State, where the full legal notification and date of publication is provided and legible.

See Appendix for this Documentation

3.3. & 3.4. Public Notices and Hearings

County Procedures

Public Hearing(s) Documentation

Provide documentation of all hearings, motions, written public comments, a synopsis or transcript of verbal public comments, and other actions concerning the proposed school closings and consolidations.

See Appendix for this Documentation

3.6. County Board Actions

County Procedures

County Board Vote(s)

After the vote and following compliance with sections 3.4 and 3.5, and prior to the implementation of any school closure or consolidation and following compliance with all statutory and regulatory provisions, the county must file a request for school closure and/or consolidation with the WVBE for approval.

Comprehensive Educational Facilities Plan (CEFP)

Identify if the proposed school closing or consolidation was included in the county's approved CEFP. If the county's approved CEFP did not contain the proposed closure or consolidation, the county must also submit a request to amend their CEFP. Such requests shall include all required CEFP amendment forms.

The closure of Malden Elementary School is congruent with Kanawha County Schools 2020-2030 CEFP Plan.

School Building Authority of WV

Identify if the proposed school closing or consolidation is contingent upon receiving funding from the SBA.

The closure of Malden Elementary School is not contingent upon SBA funding. The current Malden Elementary school students will be absorbed into a proposed Eastern Kanawha County Elementary Center.

3.6.a. Superintendent Verification of Board Actions

County Procedures

Malden Elementary School and Proposed Eastern Elementary Schools Date of hearing: Monday, October 21, 2024, at 6:00 P.M.

Date of board approval: October 21, 2024, following hearing

Kanawha County requests the West Virginia Board of Education approve the following.

Closure and Consolidation of Malden Elementary School into a proposed Eastern Kanawha County Elementary Center.

County	/ Elementary Center.
	The county assures that the applicable sections of the W. Va. Codes §18-5-13 and §18-5-13a, and WVBE Policies 6200 and 6204 have been addressed.
	This action is justified by the provided supplemental data and information pertinent to the following subjects: enrollment, facilities, finance, personnel, transportation, and educational programs.
	Documentation of all hearings, motions, written public comments, a synopsis or transcript of verbal comments, and other actions concerning the proposed school closings and consolidations were provided in this document.
	All hearings were properly advertised with a class III legal advertisement.
Thoma	as E. Williams, Jr., Ed.D.
-	ure of county superintendent attesting to the completion of all requirements as stated in Codes §18-5-13 and §18-5-13a and WVBE Policies 6200 and 6204.
Superir	ntendent Date:

Appendix of Supporting Data

The list should include at a minimum the following data:

- 1. SBA Worksheet on Building Program Utilization for all affected schools (Required)
- 2. Supporting Photographs, Floorplans, and other Documentation (As needed)
- 3. SBA Facility Condition Documentation for all affected schools (Required)
- 4. Proof of Public Hearing(s) Notice for all affected schools (Required)
- 5. Public Hearing(s) Documentation for all affected schools (Required)
- 6. Board minutes indicating the action of the board to approve the closure(s) (Required)
- 7. Cover letter addressed to the State Superintendent of Schools (Required)
- 8. Completed superintendent signature pages (Required)
- 9. Most current October 1st certified enrollment for county (Required)

Table of Contents Entries
Table of Contents Sub Entries
Subtitles
County Narrative
Sub Notes
Directions
Policy Request

Appendix of Supporting Data

County Procedures

1. SBA Worksheets on Building Program Utilization

The supporting School Building Authority of West Virginia's (SBA) Worksheets on Building Program Utilization for:

Malden Elementary School Utilization Sheet Proposed Eastern Kanawha County Elementary Center Utilization Sheet (Combined)

School Building Authority of West Virginia

BUILDING PROGRAM UTILIZATION WORKSHEET

Worksheet #3 SBA FORM 301-C

NOTE: THIS FORM MAY BE SUBSTITUTED FOR A SIMILAR SBA-APPROVED DIGITAL INSTRUMENT

County: Kanawha County School: Malden Elementary School Current Enrollment: 171

Classroom Types	Number Of Classroom Types	х	Maximum Pupils/ Class Capacity	=	Total Program Capacity
Pre-K	1		20		20
Kindergarten	2		20		40
General Classrooms	10		25		250
Sp. Ed. Lvl. 1	1		6		6
TOTALS:	14				316

Program Utilization	(<u>171</u>	divided by	316) time:	s 100 = <u>54.1</u> %
	Current Enrollmer	nt	Total Prog	ram Capacity	Program Utilization

SCHOOLS PROGRAM UTILIZATION = 54.1%

Desirable Program Capacity = 85%

Instructions for Calculating Building Program Utilization

Elementary School – Calculate the number and type of classrooms using the maximum program capacity for each self-contained regular classroom. Assume for example – that all students are seated in a first period block without pullout programs. Do not include library/media, cafeteria, itinerant spaces, resource rooms, or optional academic classrooms such as art, music and computer labs that act as pullout programs to support the core curriculum.

Secondary School – Middle/Junior High School programs where various schedules exist, calculate the number and type of classrooms using the maximum program capacity for each regular or special classroom. Assume for example, that all students are seated in a first period block and exclude library/media, commons or any space that cannot be used for other course offerings in the daily capacity of each facility. The maximum capacity for instructional spaces for specialty classrooms is counted once. A specialty classroom may be available throughout the school day but due to its specialized design or equipment it is rendered impractical to use for other instructional purposes.

SBA 301-C

School Building Authority of West Virginia

BUILDING PROGRAM UTILIZATION WORKSHEET

Worksheet #3 SBA FORM 301-C

NOTE: THIS FORM MAY BE SUBSTITUTED FOR A SIMILAR SBA-APPROVED DIGITAL INSTRUMENT

County: Kanawha County Receiving Enrollment:

School: Proposed Eastern Kanawha County Elementary Center

Classroom Types	Number Of Classroom Types	Х	Maximum Pupils/ Class Capacity	=	Total Program Capacity
Pre-K	2		20		40
Kindergarten	2		20		40
General Classrooms	13		25		325
Spec Ed Lvl 1	3		8		24
Spec Ed Lvl 2	3		8		24
Computer Rooms	2		50		100
Instructional Mat. Ctr.	2		50		100
Multipurpose Room	1		50		50
TOTALS:					703

Program Utilization	(598	_divided by 703) times	100 = <u>85.1</u>	%
	Current Enrollmen	ıt Total	Program Capacity	Program	Utilization

SCHOOLS PROGRAM UTILIZATION = 85.1 ____ % Desirable Program Capacity = 85%

Instructions for Calculating Building Program Utilization

Elementary School – Calculate the number and type of classrooms using the maximum program capacity for each self-contained regular classroom. Assume for example – that all students are seated in a first period block without pullout programs. Do not include library/media, cafeteria, itinerant spaces, resource rooms, or optional academic classrooms such as art, music and computer labs that act as pullout programs to support the core curriculum.

Secondary School - Middle/Junior High School programs where various schedules exist, calculate the number and type of classrooms using the maximum program capacity for each regular or special classroom. Assume for example, that all students are seated in a first period block and exclude library/media, commons or any space that cannot be used for other course offerings in the daily capacity of each facility. The maximum capacity for instructional spaces for specialty classrooms is counted once. A specialty classroom may be available throughout the school day but due to its specialized design or equipment it is rendered impractical to use for other instructional purposes.

SBA 301-C

Appendix of Supporting Data County Procedures

2. Supporting Photographs, Floorplans, and other Documentation

Malden Elementary School









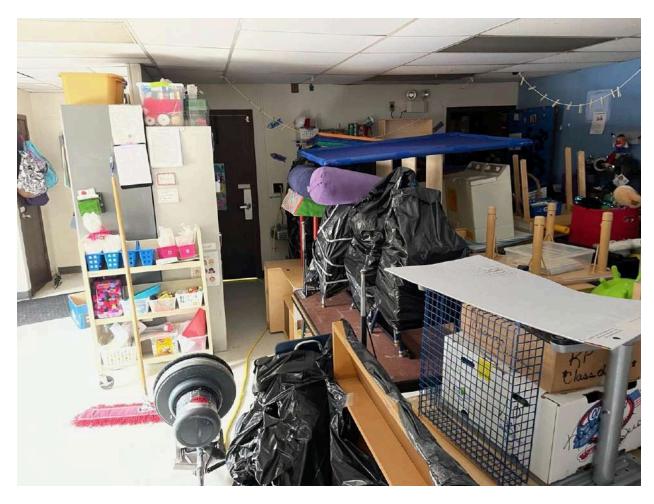




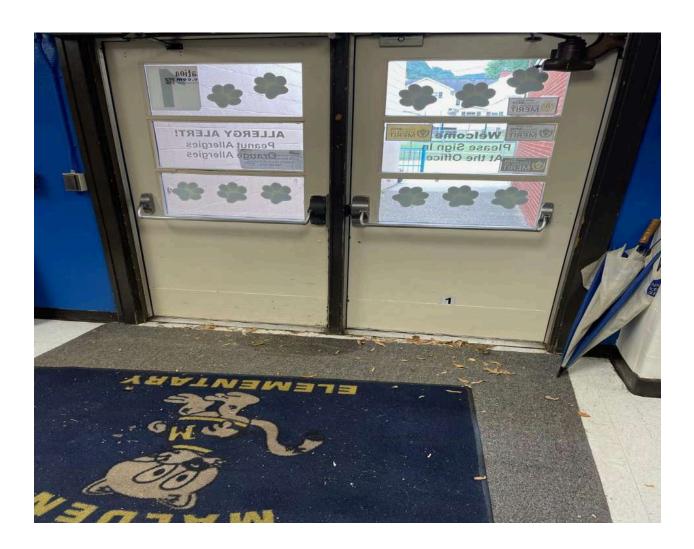








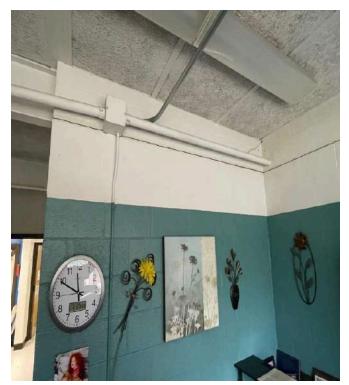














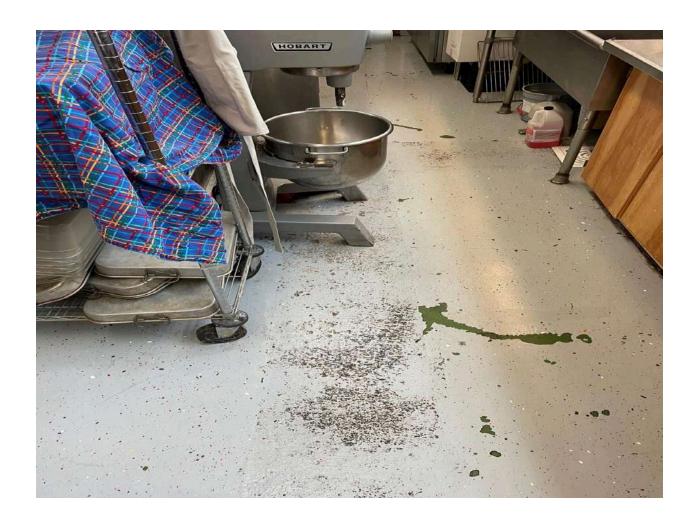


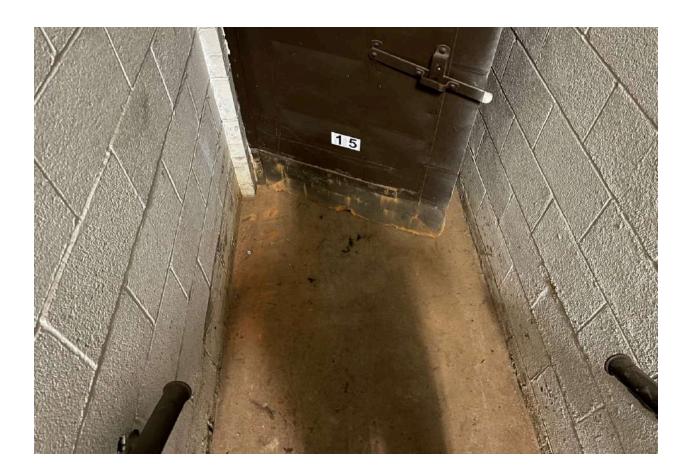








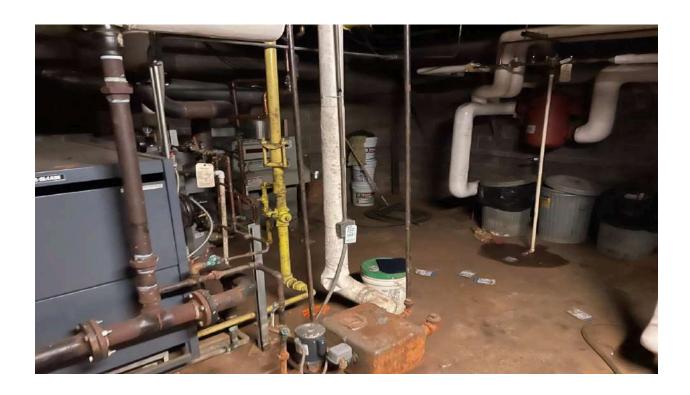


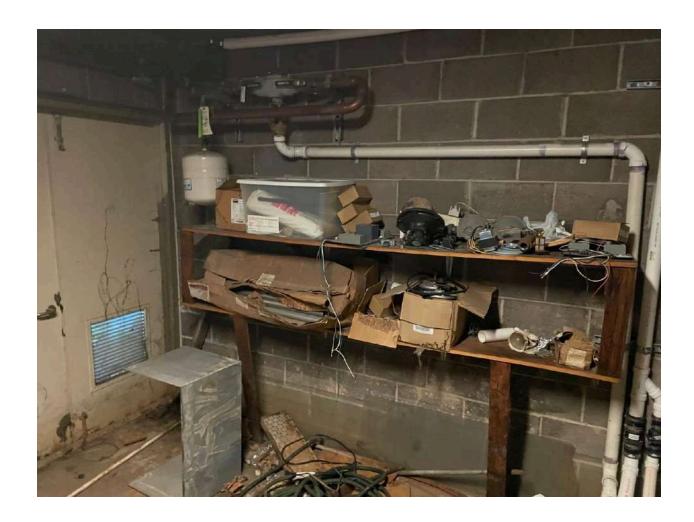
















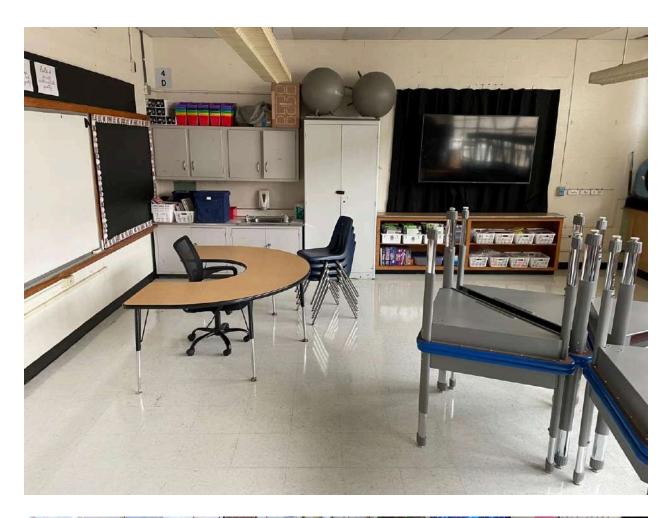




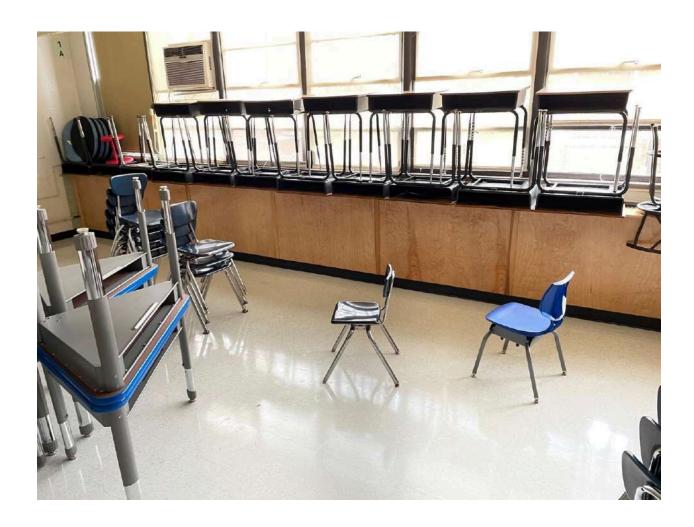












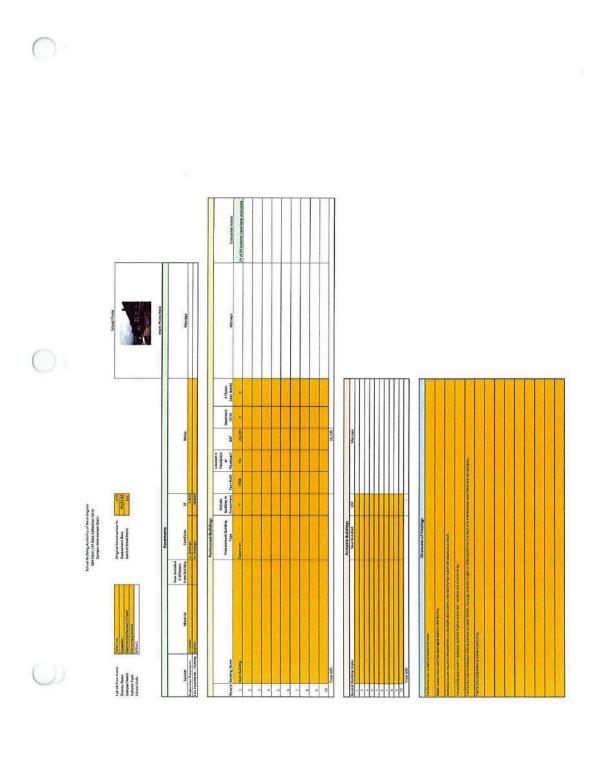
Appendix of Supporting Data

County Procedures

3. SBA Facility Condition Documentation

The supporting School Building Authority of West Virginia's (SBA) Facility Evaluation Form for:

Malden Elementary School Facility Evaluation Form Proposed Eastern Elementary School Facility Evaluation Form



Main Building	Year Built	1938			
	26,100 (Y/N)	À	# Floors (incl. Bsmt)		
System	Material	Count	Year Installed If different from Building	Condition	Notes 29 of 29 systems have been evaluated
Conveying Systems				Not Present	No elecator even though 2 stones
Electrical - Branch Wiring				2 - Below Average	
Electrical - Lighting	Fluorescent			3 - Average	
Electrical - Emergency Lighting and Exit Signs				2 Bolow Average	The egiess lighting Linds connected to the lighting serving the space.
Electrical - Service and Distribution				2 - Below Aperage	- BRICW AWRIER - 6020 2001/1201/3PH
Equipment & Furnishings - Institutional Equipment	Intiudes Commercial			3-Average	
Exterior Enclosure - Exterior Doors	Metal			3 - Average	Frames in bad shape.
Exterior Enclocure - Exterior Wall Finishes	Masonry			3-Average	
Exterior Enclosure - Exterior Windows	Single Pane, fixed, All frame types			2 - Below Average	Below Average Original building windows are invery bad shape.
Fire Protection - Fire Alarm & Detection				3 - Austago	EST
Fire Protection - Sprinklers and Standpipes				Not Present	
HVAC - Terminal & Package Units				Not Present	
HVAC - Distribution System				3 - Average	
HVAC-Heat Generating Systems				3-Average	
HVAC - Cooling Generating Systems				2 - Bolow Average	PTAC window units cannot introduce outside air.
HVAC - Controls and Instrumentation				2 - Below Average	
Interior Construction - Interior Doors	Solid Care Wood			3 - Average	
Interior Construction - Specialities and Casework				3-Average	
Interior finishes - Ceiling Finishes	Exposed			3 - Average	Latest addition is exposed; original building is drywalfolaster
Interior Finishes - Floor Finishes	Resident			3-Average	Staff is unaware of any aspectos tile, original had wood/berrate
Interior Finishes - Gymnasium Floor Finishes				3 - Average	Resilient
Interior Pinishes - Wall Finishes	Painted CNU			3 - Average	Original building has planter.
Plumbing - Domestic Water Distribution				3 - Average	
Plumbing : Fixtures	Manual			2 - Below Average	
Plumbing - Rain Water Drainage				3 - Average	
Plumbing - Santary Sewer				3 - Average	
Roeling - Roof Coverings	Membrane			3-Average	Roof/wall leaks at original building.
Security System				3 - Average	The facility has a meters to qualify a vicitor onto 10 anting

School Building Authority of West Virginia SBA Form 134 Data Collection Form Facility General Information Sheet

1 - Facility General Information Worksheet

LEA IO.	039242	Assessment Date:	01/1/00
County:	Kanawha	Total Gross Square Feet	17,47,50
Facility Name:	Marmet Elementary School	Original Year of Construction:	1938
Energy Indexes			
(List the total amount of each	(List the total amount of each fuel source used for one year)		
Source (Units)	Consumption per Year	Conversion (BTII/IInit)	Total PT!
Electric (Kilowatt-Hrs)	271,080	3 412	100 C20 LC0
Natural Gas (MCF)OR	1,976	1 037 000	2 049 112 000
Natural Gas (Decotherms)		1.000 000	2,043,112,000
Coal (Tons)		24,000,000	
#2 Fuel Oil (Gallons)		138 874	01.0
Propane (Pounds)		21 600	5
Used Oil (Gallons)	たい かんかい かんかい かんかい かんかい かんかい かんかい かんかい かん	125,000	
Wood Chips (Tons)		16 500 000	
Other (specify)			903
Amount:			
Units:			3
		Total BTU:	2,974,074,911
Worksheet Links:			

School Building Authority of West Virginia SBA Form 134 Data Collection Form Site Evaluation Sheet

LEA ID:	039242	Assessment Date:	09/24
County:	Kanawha	Total Gross Square Feet:	26,
Facility Name:	Marmet Elementary School	Original Year of Construction:	1
2 - Site Evaluation Worksheet			
Site			
City or Rural:	Rural		
Actual Acres:	2.33		
Useable Acres:	2.33		
Site adequate for expansion:	No		
Are public parks/areas adjacent:	Yes		
% site out of flood plain:	100%		
% site in flood plain:	0%		
			WELLIA S
Site Remarks:			
Overall Site Condition:	3-Average		
52. R			
Drainage			
	THE RESERVE THE THE		
785 801 - 185 857	在对多类等注意的		
Drainage Remarks:			
Overall Drainage Condition:	3-Average		
Parking			
Parking Adequately Lit:			
Adequacy of Parking:	Yes		
	Yes 3-Average		
	Yes 3-Average		
Parking Remarks:			
Parking Remarks: Overall Parking Condition:			
Overall Parking Condition:	3-Average		
Overall Parking Condition: Bus Loading	3-Average 3-Average		
Overall Parking Condition:	3-Average		
Overall Parking Condition: Bus Loading	3-Average 3-Average		
Overall Parking Condition: Bus Loading	3-Average 3-Average		
Overall Parking Condition: Bus Loading Bus Loading Adequate:	3-Average 3-Average		
Overall Parking Condition: Bus Loading Bus Loading Adequate: Bus Loading Remarks:	3-Average 3-Average Yes		
Overall Parking Condition: Bus Loading Bus Loading Adequate:	3-Average 3-Average		
Overall Parking Condition: Bus Loading Bus Loading Adequate: Bus Loading Remarks:	3-Average 3-Average Yes		
Overall Parking Condition: Bus Loading Bus Loading Adequate: Bus Loading Remarks: Overall Bus loading Condition:	3-Average Yes 3-Average		
Overall Parking Condition: Bus Loading Bus Loading Adequate: Bus Loading Remarks: Overall Bus loading Condition: Access Roads	3-Average 3-Average Yes		

Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",			
Playfields/Playcourts Adequacy of Playfields: Adequacy of Playfields: Adequacy of Playfields: 3-Average Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Voltage: Voltage: Voltage: Anpas: Electric Utility Company: Main Service Feed into Building: A new service was installed in the past and the existing service was fed for new. The original equipment is antiquated. Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Water Sources Remarks: Overall Fuel Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",			的复数大型 医乳头 化二十四氢基金对甲基酚
Playfields/Playcourts Adequacy of Playfields: Adequacy of Playfields: Adequacy of Playfields: 3-Average Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Voltage: Voltage: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Fuel Oils: Fropane: Other (Specify): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2",			
Playfields/Playcourts Adequacy of Playfields: Adequacy of Playfields: Adequacy of Playfields: 3-Average Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Voltage: Voltage: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Fuel Oils: Fropane: Other (Specify): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2",		Access Banda Banada	
Playfields/Playcourts Adequacy of Playfields: Beltotrical Services: Phase: Voltage: 208Y/120V Amps: G00A Electric Utility Company: Main Service Feed into Building: Anew service was installed in the past and the existing service was fed from the properties of the past and the existing service was fed from the properties of			2 Average
Adequacy of Playfields: Adequacy of Playcourts: Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Public: Water Utility Company: Water Utility Company: Water Virginia American Water Water Sources: Public: Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",		Overall Access Road Collattion.	3-Average
Adequacy of Playfields: Adequacy of Playcourts: Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Public: Water Utility Company: Water Utility Company: Water Virginia American Water Water Sources: Public: Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",		Playfields/Playcourts	
Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Deerall Electrical Service Remarks: Overall Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mater Sources Condition: Water Sources Remarks: Overall Fuel Size (inches): Water Utility Company: Water Pliping enters the building at 1" and was increased to 2",		15.4	3-Average
Playfields/Playcourts Remarks: Overall Playfield/Playcourts Condition: Site Utilities Electrical Services: Phase: Voltage: Voltage: Voltage: Amps: GOOA Amps: GOOA Appalachian Power Overhead A new service was installed in the past and the existing service was fed from the interview of the int		Adequacy of Playcourts:	
Site Utilities Electrical Services: Phase: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Ves Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			THE STATE OF THE S
Site Utilities Electrical Services: Phase: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Ves Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Site Utilities Electrical Services: Phase: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (Inches): Fuel Utility Company: Water Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Ves West Virginia American Water The water piping enters the building at 1" and was increased to 2".			
Site Utilities Electrical Services: Phase: Voltage: Amps: 600A Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Electrical Services: Phase: Voltage: Amps: 600A Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Fropane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mater Sources Remarks: Overall Fuel Sources Condition: Water Sources Remarks: Overall Fuel Size (inches): Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2".		Overall Playfield/Playcourts Condition	3-Average
Electrical Services: Phase: Voltage: Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Fruel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mater Sources Remarks: Overall Fuel Sources Condition: Water Sources Condition: Water Line Size (inches): Water Utility Company: Water Utility Company: Water Sources Remarks: Water Sources Remarks: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Site Utilities	
Phase: Voltage: Voltage: 208Y/120V Amps: Electric Utility Company: Main Service Feed into Building: A new service was installed in the past and the existing service was fed from new. The original equipment is antiquated. 2-Below Average Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Water Sources Condition: Water Sources Company: Water Utility Company: Water Utility Company: Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2".		Control of Control	
Voltage: Amps: Electric Utility Company: Main Service Feed into Building: Anew service was installed in the past and the existing service was fed from the original equipment is antiquated. Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2".			Three
Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Water Utility Company: Water Utility Company: Water Utility Company: Water Sources Remarks: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Electric Utility Company: Main Service Feed into Building: Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources Public: Water Utility Company: Water Utility Company: Mater Utility Company: Appalachian Power Overhead A new service was installed in the past and the existing service was fed from new. The original equipment is antiquated. 2-Below Average Yes Water Gources: Anew service was installed in the past and the existing service was fed from new. The original equipment is antiquated. 2-Below Average Yes Water Gources: Anew service was installed in the past and the existing service was fed from new. The original equipment is antiquated. 2-Below Average Yes Water Gources: Yes Wountaineer Gas Water Sources Remarks: Yes West Virginia American Water The water piping enters the building at 1" and was increased to 2",			
Main Service Feed into Building: A new service was installed in the past and the existing service was fed finew. The original equipment is antiquated. Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water The water piping enters the building at 1" and was increased to 2",		Electric Utility Company;	Appalachian Power
Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mater Sources Condition: Water Sources: Public: Water Line Size (inches): Water Utility Company: Water Sources Condition: Water Sources: Public: Water Line Size (inches): Water Utility Company: Water Utility Company: Mest Virginia American Water The water piping enters the building at 1" and was increased to 2",		Main Service Feed into Building:	
Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",			
Electrical Service Remarks: Overall Electrical Service Condition: Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Utility Company: Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",			
Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Public: Well: Water Utility Company: Water Sources The water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",		4 7 1 2 7 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A new service was installed in the past and the existing service was fed from the
Fuel Sources: Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Water Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2",			new. The original equipment is antiquated.
Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Overall Electrical Service Condition:	2-Below Average
Natural Gas: Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Fuel Sources:	
Coal: Fuel Oils: Propane: Other (Specify): Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			Yes
Propane: Other (Specify): Fuel Line Size (inches): Fuel Othlity Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Coal:	
Other (Specify): Fuel Line Size (inches): Fuel Ottlity Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Fuel Oils:	Tens were the second of the
Fuel Line Size (inches): Fuel Utility Company: Mountaineer Gas Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Propane:	
Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Other (Specify):	
Fuel Sources Remarks: Overall Fuel Sources Condition: Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Fuel Line Size (inches):	4"
Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Fuel Utility Company:	Mountaineer Gas
Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Fuel Sources Remarks	
Water Sources: Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".			
Public: Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Overall i del 30di ces condition.	And the second second second second
Well: Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Water Sources:	
Water Line Size (inches): Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Public:	Yes
Water Utility Company: West Virginia American Water Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Well:	We had to be a second
Water Sources Remarks: The water piping enters the building at 1" and was increased to 2".		Water Line Size (inches):	1
F.F. B But I all the first cased to 2.		Water Utility Company:	West Virginia American Water
F.F. B But I all the first cased to 2.			以外,不是不是不是一个,不是一个,不是一个,不是一个,不是一个,不是一个,不是一个,
F.F. B			
F.F. B But I all the first cased to 2.		New Action Control of the Control of	
Overall water sources condition.	1	Overall Water Sources Condition:	3-Average

	Sewage Systems: Public: Septic: Other (Specify): Public Service District (PSD): Sewage System Remarks: Overall Sewage System Condition:	Marmet PSD 3-Average
0		
0)		

School Building Authority of West Virginia SBA Form 134 Data Collection Form **Building Component Evaluation Sheet**

LEA ID:	039242	Assessment Date:	09/24/1
County:	Kanawha	Total Gross Square Feet:	26,10
Facility Name:	Marmet Elementary School	Original Year of Construction:	193
3 - Building Component Evaluation Workshop Building Structures:	eet		
Type:	Load Bearing Masonry		1
1,500.	Load bearing Masonry		I I TO BUT
Building Structures Remarks:			
Overall Building Structure Condition:	3-Average		
Floor Structures:			
Steel Joist/Concrete (floor area SF):			
Wood Joists (floor area SF):	7,150		
Slab on Grade (floor area SF):	18,950		
Other (specify) / Floor area SF:	1. 1600 公司是	医位数 医动物性阴道检验检查	
			N Shine
Electronic Description			
Floor Structure Remarks: Overall Floor Structure Condition:	2.4	Carl College Land Co.	15 TO 15 TO 1
Overall Floor Structure Condition:	3-Average		
Roof:			
Roof Structure:	Steel Joists	四年表別了一名 名於下山 在天地	
			FIRST HI
0 (6			
Roof Structures Remarks:	Except original building is woo	d roof structure	
Roof Structures Remarks: Overall Roof Condition:	Except original building is woo 3-Average	d roof structure	
Overall Roof Condition:		d roof structure	
Overall Roof Condition: Building Systems:		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool.		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes Doors Windows HVAC		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes Doors Windows		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes Doors Windows HVAC		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes Doors Windows HVAC Electrical Fire Alarm		d roof structure	
Overall Roof Condition: Building Systems: The systems below are addressed in the FCA data collection tool. Roof Coverings Wall Finishes Ceiling Finishes Floor Finishes Doors Windows HVAC Electrical		d roof structure	

	ID Network Type (if available):	MARKS IN THE REAL PROPERTY OF THE PARTY OF T
1 = 1	Inventory Records Hardware	THE PARTY OF THE P
	Other (specify):	COLUMN TO THE REPORT OF THE PARTY OF THE PAR
		BURELOW ALTONOMY WAS THE TOTAL OF THE STREET AND
	Deficiencies:	
	Technology Remarks:	
	Overall Technology Infrastructure C	ondition
	Overall recimology initiastructure c	ona <mark>tion;</mark>
	Technology Assessment:	
	Teacher Training:	4-Above Average
	Software Use:	4-Above Average
	Purchasing Practices:	4-Above Average
	Network Administration:	4-Above Average
	Inventory Records	4-Above Average
	Other (specify):	The Court of the C
	The season and the se	WARRENDE AND THE PROPERTY OF THE PARTY OF TH
	Deficiencies:	
	Technology Remarks:	表》。2011年1962年,大阪教育医院内外边域和III的发展。
	Overall Technology Condition:	4-Above Average
	B) estimation	THOUSE HIGHAGE
	School Access Safety Audit:	
	Planning:	With the committee of t
	Deterrence:	
	Detection:	PARSAL SECTION AND A SECTION A
	Delay:	TO SECURE THE PROPERTY OF THE
	Communication:	CEALCREST RESILIENCES
	Evacuation:	
		REVENUE DESCAUSEMENT DE RELEVEN
	Safety Remarks:	
	Overall Access Safety Condition:	PULLUE O BIOLOGY HIS SEE
V		

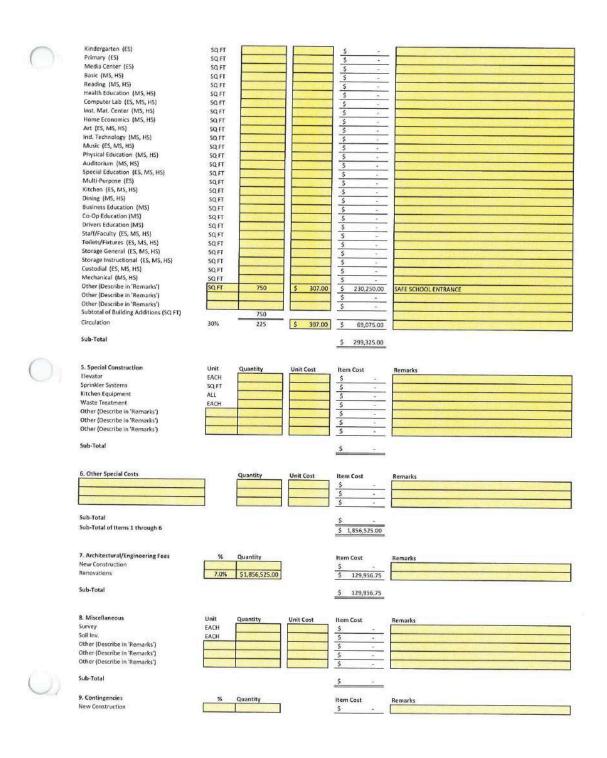
School Building Authority of West Virginia SBA Form 134 Data Collection Form Facility Spaces Evaluation / Utilization Analysis Sheet

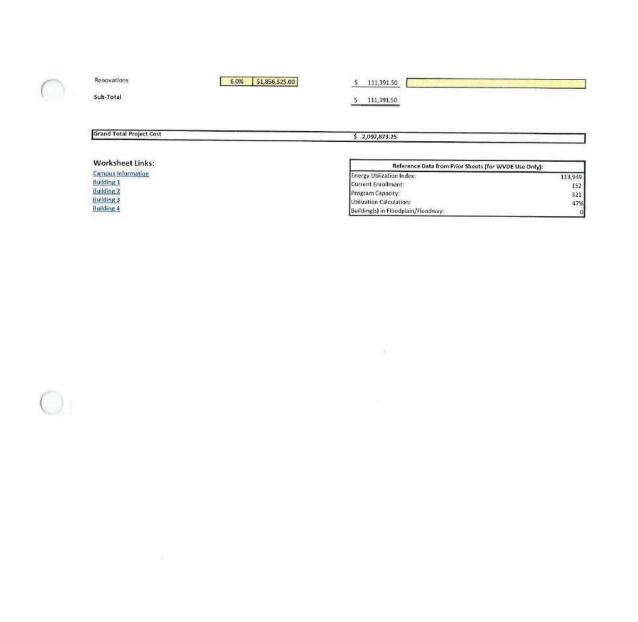
Assessment Date:
Total Gross Square Feet:
Original Year of Construction:

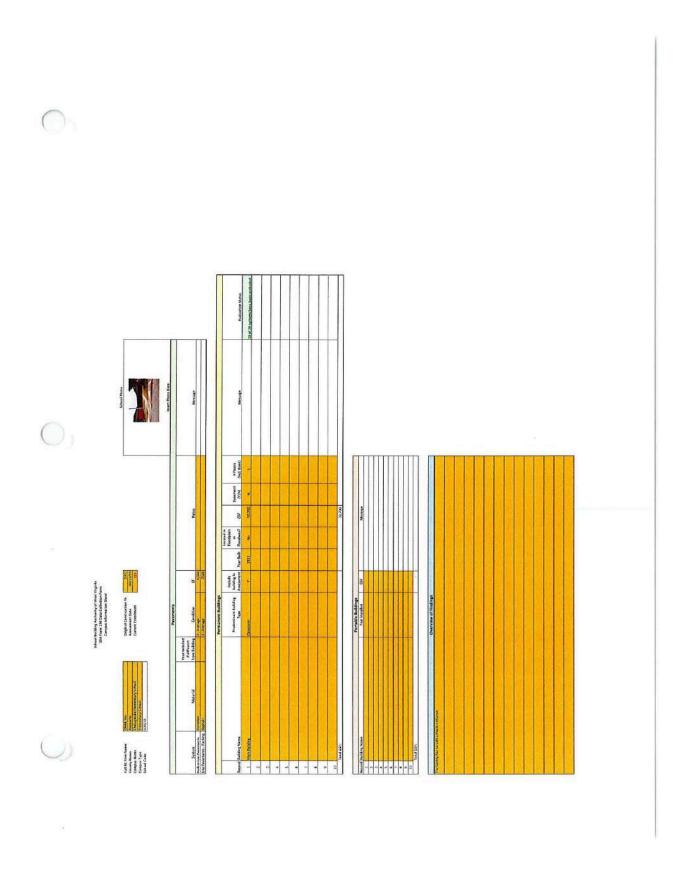
			Age	No. of				
Lowest Grade Level: Highest Grade Level:	Grade PK 5	Grade Config K PK - 5	of Facility 82	Renovations	Square Ft 26,100	Portables 0	Location (City, St) Marmet, WV	
	Complete associated wi	Complete ONLY the column below associated with the highest grade level for this school.	mn below grade level for					
Classroom Ivne	Number of Class Types	Number of Class Types	Number of Class Types	,	Max Students		Total Program	
Pre-Kindergarten (Full Day)	1	loud	(cu)	<	20 20		Capacity	Utilization Calculation
Kindergarten (Full Day)	1				20		20	Current Enrollment
General Purpose Classroom	11				25		275	707
Computer Lab	u/a		THE LEGICAL		25		0	Total Program Capacity
	n/a		The Parket		25		0	321
Music Classroom	n/a				25		0	
Special Ed Pull-out	n/a	n/a	n/a	TEM	0		0	
Special Ed Level 1; (PK-5)	0			-	9		0	
Special Ed Level 1: (6-12)	n/a	A Property of			12		0	
Special Ed Level 2: (PK-12)	0		The second		12		0	
Special Ed Level 3: (PK-12)	0		The state of the s		00		0	
Special Education Classroom	1				ø		9	Utilization Calculation
rechnical Education/ Voc Ag	n/a				20		0	47%
Physical Education	e/u				50		0	SCORE PARTIES
Science Classroom/Lab	n/a				25		0	Desirable Utilization
Business Education	n/a	National Land			25		o	%58
Family Liv/Cons Economics	e/u				25		0	
	14	0	0				****	

School Building Authority of West Virginia SBA Form 134 Data Collection Form School Improvement Cost Summary Sheet

County:	039242 Kanawhi			Assessment Date: Total Gross Squar		09/24/19 26100
Facility Name:		Elementary School		Original Year of Co		
Design Capacity Enrollment:	321			Original real of Ci	mstruction;	1938
Planta nota the su	anna kata			1 10 10 20 10 10 10		
Please note, the current-year costs sh forecasting, they should not be relied	own below are in	tended to provide a	Rough Order of N	lagnitude (ROM) esti	mate of costs. V	Vhile they are appropriate for high-
factors including, but not limited to, h	ard and soft cost	fluctuations and th	e artual date of c	ectual project costs w	nii iikeiy aeviate	from the presented values due to a
recommended to validate funding req	uirements prior te	obligating funds f	or facility replaces	nstruction for the int	enaea project. 1	nerejore, detailed cost estimates a
	, Privi	, conguing junus j	or Juciney repraces	ment of removation.		
Improvement Item						
1. Site Work	Unit	Quantity	Unit Cost	1	72.	
Land Acquisition	Acres	Quantity	Unit Cost	Item Cost	Remarks	
Excavation/Grade	CUB FT			\$ -		
Drainage				\$ -		
	LIN FT			\$ -		
Walks (6 ft wide)	SQFT			\$ -		THE RESERVE TO STATE OF THE PARTY.
Parking	SQ FT			\$ -	- LINE BELL	
Bus Loading	SQ FT			5 -		the same of the same
Roads	SQFT		State of the last	\$ -		
Playing Fields	SQFT	Charles and		\$ -		
Other (Describe in 'Remarks')	30211					
				\$ -		Control of the Contro
Other (Describe in 'Remarks')			La series H	\$ -		
Other (Describe in 'Remarks')	81			\$ -		
ub-Total				\$.		
. Renovations, Exterior	Unit	Quantity	Unit Cost	Item Cost	Remarks	
Vall Structure	SQFT	- Country	Unit Cost		Remarks	
loor Structure				5	-	
	SQFT		Laurin III	\$.	HE SHE	THE PERSON NAMED IN COLUMN
oof Structure	SQFT			\$ -		
Vall Facing	SQFT			\$ -		
Vindows	EACH		7	\$ -		
oors/Frames	EACH			\$ -		
oofing	SQFT					
oping/Parapet	LINFT			\$.		
				S -		A STATE OF THE STA
ainting	SQ FT	1111		\$ -		Thom Hallace Advantage
ther (Describe in 'Remarks')	LUMPSU	M 1	\$ 200,000.00	\$ 200,000.00	WINDOWS	SALE (CHI STATE OF A PARTY OF A PARTY
ther (Describe in 'Remarks')	0			\$.		
ther (Describe in 'Remarks')			(SELECTION)	\$ -	MI HOUSE	
ub-Total				\$ 200,000.00	In the second	
Renovations, Interior	Unit	Quantity	Unit Cost	Item Cost	Remarks	
oor Covering	SQ FT			\$.	San	
atch & Painting	SQ FT	NO DESCRIPTION OF THE PERSON O		\$ -		
eiling Finish	SQFT					
umbing				s -		
	SQ FT			\$ -		
eating/Ventilating	SQ FT	26,100	\$ 40.00	\$ 1,044,000.00		
r Canditioning	SQ FT	-1.410		\$ -	TERMINET.	
ghting	SQFT	26,100	\$ 12.00	\$ 313,200.00	Maria Caracteria	
firing	SQ FT		22.00	\$ -		
re Alarm	SQFT					
				S -		
ommunication System	SQ FT	District Control		\$ -		
echnology			La complete	\$.		Control of the Contro
terior Doors	EACH	THE SHARE		\$ -		
ther (Describe in 'Remarks')		MEDICAL CO.		\$ -		
ther (Describe in 'Remarks')			Legione I	\$.		
ther (Describe in Kemarks)	Callin			\$ -		
	-					
ther (Describe in 'Remarks')						
ther (Describe in 'Remarks')				\$ 1,357,200.00		
ther (Describe in 'Remarks')	в.			\$ 1,357,200.00		
ther (Describe in 'Remarks')		Ourorit	Hall Co. 1	N-20		
ther (Describe in 'Remarks') ub-Total Building Additions Including Furnitur urnishings & Equipment	Unit	Quantity	Unit Cost	Item Cost	Remarks	
uner (pescribe in Kemarks.) ub-Total Building Additions Including Furnitur urnishings & Equipment dministration [ES, MS, HS] uddent Services (ES, MS, HS)		Quantity	Unit Cost	N-20	Remarks	







O,	School Building Jumhnerty of West Vingels 38A Form 334 Gaza Collection Some Building Information Speect		If Floors (Inci. Bernt) 1	Voza installed II different from Building Condition Notes 29 of 29 systems have been evaluated	Mat Present N/A	3-Average	3 - Average	2 - Balow Average	3 - Average 1,600a - 240v 3PH	3 - Average	2 - Selbw Average Several need replaced	3 - Kwerage	3 - Average	3 - Average	Mot Present	3 - Average The additions have Roof Top Units and the Original Building has window units	2 - Delow Average	Uct Present Present but not the primary system- in average condition.	3 - Average	3 - Average	3 - Average	3 - Awerage	3-Average Majority of old building Is azbestos tile.	3 - Average Multipurpose room and cafetera	3 - Averago	2 - Below Average. The facility does not have a backflow preventer	and the last	3 - Average	3 - Average	2 - Below Average Several leaks	3 - Average The Ladilly has the ability to quality usiters prior to entry
	School Building SBA form 1 Building	1932	82,700 (Y/N) N (Ind	Yea diffi Material Count Buil			IED			Equipment & Furnishings - Institutional Equipment Commercial	Metal	Masonry	Single Pane, Fixed, All frame types							Solid Core Wood		Acoustical Tile	Resillent		Painted Civil		Manual			Membrane, Direct Glue	

School Building Authority of West Virginia SBA Form 134 Data Collection Form Facility General Information Sheet

1 - Facility General Information Worksheet

LEA ID:	039218	Assessment Date:	09/23/19
County:	Kanawha	Total Gross Square Feet:	32,700
Facility Name:	Chesapeake Elementary School	Original Year of Construction:	1932
Energy Indexes			
(List the total amount of each	(List the total amount of each fuel source used for one year)		
Source (Units)	Consumption per Year	Conversion (BTU/Unit)	Total BTU
Electric (Kilowatt-Hrs)	366,080	3,412	1,249,116,211
Natural Gas (MCF)OR	1,344	1,037,000	1,393,728,000
Natural Gas (Decotherms)		1,000,000	
Coal (Tons)		24,000,000	•
#2 Fuel Oil (Gallons)		138,874	•
Propane (Pounds)		21,600	í
Used Oil (Gallons)		125,000	ř
Wood Chips (Tons)		16,500,000	ı
Other (specify)			
Amount:			
Units:			•
		Conjugate Conjug	or secondary allowing common
		Total BTU:	2,642,844,211
Manipulation of Columnia.			1 1 1

School Building Authority of West Virginia SBA Form 134 Data Collection Form Site Evaluation Sheet

LEA ID:	039218	Assessment Date:	09/23/19
County:	Kanawha	Total Gross Square Feet:	32,700
Facility Name:	Chesapeake Elementary School	Original Year of Construction:	1932

Site	
City or Rural:	City
Actual Acres:	3.11
Useable Acres:	3.11
Site adequate for expansion:	Yes
Are public parks/areas adjacent:	No
% site out of flood plain:	100%
% site in flood plain:	0%
Site Remarks:	
Overall Site Condition:	3-Average
Drainage	
	But the state of t
Drainage Remarks:	
Overall Drainage Condition:	3-Average
Overall Drainage Condition.	o metage
Parking	
Parking Adequately Lit:	Yes
Adequacy of Parking:	3-Average
	State of the state
Parking Remarks:	
Overall Parking Condition:	3-Average
Second and Secondary	
Bus Loading	
Bus Loading Adequate:	Yes
Das coaums nacquate.	
	The Partie of Country of the Art
Due Landing Damaska	
Bus Loading Remarks:	
Bus Loading Remarks: Overall Bus loading Condition:	3-Average
Overall Bus loading Condition:	3-Average
Overall Bus loading Condition: Access Roads	
Overall Bus loading Condition:	3-Average 3-Average

	[2] 第二次中国《唐·宋·唐·宋·唐·宋·明·唐·宋·明·宋·明·明·宋·明·明·明·明·明·明·
Access Roads Remarks:	
Overall Access Road Condition:	3-Average
Playfields/Playcourts	
Adequacy of Playfields:	3-Average
Adequacy of Playcourts:	3-Average
	等。 第15章 1956年,第15章 10章 10章 10章 10章 10章 10章 10章 10章 10章 10
an analysis of all a	
Playfields/Playcourts Remarks:	
Overall Playfield/Playcourts Condition:	3-Average
Site Utilities	
Electrical Services:	
Phase:	Three
Voltage:	120/240V
Amps:	1600
Electric Utility Company:	Appalachian Electric Power
Main Service Feed into Building:	Underground
Electrical Service Remarks:	
Overall Electrical Service Condition:	3-Average
Fuel Sources:	
Natural Gas:	Yes
Coal:	
Fuel Oils:	The state of the s
Propane:	MacControl (no. 6) etc., A pag
Other (Specify):	
Fuel Line Size (inches):	4
Fuel Utility Company:	Mountaineer Gas Company
Fuel Sources Remarks:	
Overall Fuel Sources Condition:	
Water Sources:	
Public:	Yes
Well:	
Water Line Size (inches):	Not Observable
Water Utility Company:	West Virginia American Water
Water Sources Remarks:	The facility does not have a backflow preventer
Overall Water Sources Condition:	2-Below Average

	Sewage Systems: Public:	Yes	1	
Name I	Septic: Other (Specify):			
	Public Service District (PSD):	Chesapeake PSD	1111 1111 1111 1111 1111 1111 1111	
		THE WILLIAM		
	Sewage System Remarks: Overall Sewage System Condition:	3-Average		
			-	
5E)				

Technology Infrastructure: Sufficient Electrical Capacity: Power Receptacles Availability:

School Building Authority of West Virginia SBA Form 134 Data Collection Form Building Component Evaluation Sheet

LEAID:	039218	Assessment Date:	09/23/19
County:	Kanawha	Total Gross Square Feet:	32,700
Facility Name:	Chesapeake Elementary School	Original Year of Construction:	193
- Building Component Evaluation Worksho	eet		
Building Structures:			
Type:	Load Bearing Masonry		0.50 .50
Building Structures Remarks:	BY SECTION EXPLANATION	and the first of the second second	
Overall Building Structure Condition:	3-Average		
Floor Structures:			
Steel Joist/Concrete (floor area SF):			
Wood Joists (floor area SF):			
Slab on Grade (floor area SF):	32,700		
Other (specify) / Floor area SF:			
Floor Structure Remarks:			
Overall Floor Structure Condition:	3-Average		
E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Roof:			
Roof Structure:	Steel Joists		
	Complete Supplementary		
Roof Structures Remarks:	Original building is wood structu	ire	des best
Overall Roof Condition:	3-Average		
Building Systems:			
The systems below are addressed in			
the FCA data collection tool.	Alexander and the control of the con	Marie Laure Company and and and and and and	
Roof Coverings	The same of the sa	Control of the Contro	
Wall Finishes	AND WAR	为4种种位置。	
Ceiling Finishes	The state of the s	the state of the s	
Floor Finishes	LANGE T	action was been	
Doors	学 公司	ロー・プログラ できる	
Windows HVAC	\$4.45°	A Therese is	
Electrical	Wall to any water	CONTRACTOR OF THE PARTY OF THE	
Fire Alarm			
FIFE AJATTI	CHAIR SAN SERVICE SANS	C. C. A. C.	

ID Network Type (if available):	
Inventory Records Hardware	CHIEF CONTROL OF THE PROPERTY
Other (specify):	END FOR SHEETING THE PROPERTY OF THE PROPERTY
	A SAN CHARLES OF THE PARTY OF THE TOTAL OF THE PARTY OF T
Deficiencies:	
	可以对话,但是对人对对抗,这种企业的发展的是一种
Technology Remarks:	是是是,在1911年12.100 A.S
Overall Technology Infrastructure (Condition:
Technology Assessment:	
Teacher Training:	4-Above Average
Software Use:	4-Above Average
Purchasing Practices:	4-Above Average
Network Administration:	4-Above Average
Inventory Records	4-Above Average
Other (specify):	
Deficiencies:	
Technology Remarks:	
Overall Technology Condition:	4-Above Average
School Access Safety Audit:	
Planning:	ENIX MANAGEMENT
Deterrence:	
Detection:	
Delay:	
Communication:	Experience of the second secon
Evacuation:	
Safety Remarks:	
Overall Access Safety Condition:	

School Building Authority of West Virginia SBA Form 134 Data Collection Form Facility Spaces Evaluation / Utilization Analysis Sheet

LEA ID:	039218			Assessment Date:	ate:	43731		
County:	Kanawha			Total Gross Square Feet:	uare Feet:	32700		
Facility Name:	Chesapeake Ele	Chesapeake Elementary School	lo	Original Year o	Original Year of Construction:	1932		
				3				
				HINDERSON)	and the second			
			Age	No. of				
Courset Grade Lavel	Grade Config	Config PK - 5	of Facility 88	Renovations	Square Ft 32 700	Portables	Checaneake WV	
Highest Grade Level:	25		K.			ę.		
	Complete	Complete ONLY the column below	nn below					
	associated wit	associated with the highest grade level for this school.	rade level for					
	Number of	Number of	Number of				Total	
3.5	Class Types	Class Types	Class Types	i i	Max Students		Program	
Classroom Type	(ES)	(MS)	(HS)	×	Per Room	n	Capacity	Utilization Calculation
Pre-Kindergarten (Full Day)	1	THE WATER			20		20	Current Enrollment
Kindergarten (Full Day)	1	The State of the			20		20	151
General Purpose Classroom	12				25		300	
Computer Lab	n/a				25		0	Total Program Capacity
Art Lab	e/u				25		0	370
Music Classroom	e/u	THE STATE OF			25		0	1 1000 A
Special Ed Pull-out	n/a	n/a	n/a		0		0	
Special Ed Level 1: (PK-S)	1	A THE PARTY OF			9		9	
Special Ed Level 1: (6-12)	n/a	1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			12		0	
Special Ed Level 2: (PK-12)	2				12		24	
Special Ed Level 3: (PK-12)	0	Wallington and a second			60		0	
Special Education Classroom	0				Q		0	Utilization Calculation
Technical Education/ Voc Ag	e/u	Management of the last of the			20		0	41%
Physical Education	n/a	18 (Same 55			20		0	Total Control of
Science Classroom/Lab	e/u	The second			25		0	Desirable Utilization
Business Education	e/u				25		0	85%
Family Liv/Cons Economics	e/u				25		0	
Totals	17	0	0				370	Difference
								2000

School Building Authority of West Virginia SBA Form 134 Data Collection Form School Improvement Cost Summary Sheet

Sealing Name: Orespacial Elementary School Original Year of Construction: 1932	LEA ID: County:	039218 Kanawha			Assessment Date:	
Pieces note, the current-year casts shown below are intended to provide a Rough Order of Adagnitude (ROM) estimate of costs. While they are appropriate for high-level of precasting, they should not be relied upon for determining specific project funding values. Actual project casts will fieldly deviate from the presented values due to a voice for the voice for inchange for the believe due to a voice for the voice for t			la Clamastas, Cab	ant		
Pieses note, the current-year costs shown below are intended to provide a Bough Order of Magnitude (BOM) estimate of costs. While they are appropriate for high-feel of forecasting, they should not be reised upon for determining specific project funding values. Actual project costs will likely deviate from the presented values due to a variet factor including, but not limited to, hard and soft cost functions and the actual date of construction for the intended project. Therefore, detailed cost estimates are recommended to middle funding requirements prior to obligating funds for facility replacement or renovation. Improvement litter Improvement litter Improvement litter Improvement litter Improvement litter Intended Acqualition Acres Intended Acqualition Acres Intended Acqualition Acres Intended Acqualition Acres Intended Acqualition Intended Acqualition			Re Elementary Sch	1001	Original Year of C	onstruction: 1932
surcesting, they should not be risked upon for determining specific project funding values. Actual project costs will likely deviate from the presented values due to a voice tools included, by not on thinned by, held and spic out fluctuation and the actual date of construction for the intended project. Therefore, detailed out estimates are excemented to validate funding requirements prior to obligating funds for facility replacement or renovation. Improvement item Site Movik Link Lin	pesign capacity throwners.	370				
surcesting, they should not be risked upon for determining specific project funding values. Actual project costs will likely deviate from the presented values due to a voice tools included, by not on thinned by, held and spic out fluctuation and the actual date of construction for the intended project. Therefore, detailed out estimates are excemented to validate funding requirements prior to obligating funds for facility replacement or renovation. Improvement item Site Movik Link Lin						
ingrovement Item Improvement Item Item Cost Item						
mprovement Item Site Work Unit Countity Unit Cost Item Cost Social						
Ingrovement item Is site Work And Acquisition Acres Cus FT Socianage Unit Cus Item Cost Socianage Unit						tended project. Therefore, detailed cost estimates are
Site Work	ecommended to validate Junaing rel	quirements prior to	obligating Junas J	or jacility replaces	ment or renovation.	
Site Work						
Access	improvement Item					
Six	1. Site Work	Unit	Quantity	Unit Cost	Item Cost	Remarks
District	Land Acquisition	Acres	0		5 -	
Marks (fix Made)	Excavation/Grade	CUB FT			\$ -	
Marks (fix Made)	Drainage	LIN FT			\$ -	
Sarking SQ FT S	Walks (6 ft wide)	SQ FT	100000000000000000000000000000000000000	(TITLE TET	\$ -	
Souds		SQFT		Santa Santa		
Social S	Bus Loading	SQFT			\$ -	
Paying Fields SQ FT	Roads	SQFT				
Sher (Describe in 'Remarks')				Section Translation		
Scher (Describe in Remarks) Scher (Describe in Remarks) Scher (Describe in Remarks) Scher (Describe in Remarks) Scher (Scher				4		MARKET AND ENDOYS THE PERSON NAMED IN COLUMN
State Stat						
Continue						
Renovations, Exterior		23	30	1 10 1	/ 	
Nail Structure	iub-Total				\$ -	
New Note So FT S						
Vali Structure	Renovations Exterior	Unit	Quantity	Unit Cost	Item Cost	Remarks
SQFF			4.5			
Social Control Contr						
Mail Facing SQ FT						
Nindows EACH						
Dears Farmers SACH						
South Sout				1		
Coping/Parapet						MALL LOS MINISTERS LINE CONTRACTOR OF THE CONTRA
Painting Sq. Fr Salon,000.00			32,700	\$ 40.00		
Sub-rotal Sub-						
Debar (Describe in 'Remarks')						
Sub-Total S		LUMP SUI	W 1	\$ 100,000.00		EXTERIOR DOORS
Sub-Total Sub-		1000				以外,这个位于一个一位在 专门以外,是一个位于一个
S. Renovations, Interior	Other (Describe in 'Remarks')				\$ -	
S. Renovations, Interior	Sub-Total				\$ 1.408.000.00	
Sacritic						
Sacritic						
Patch & Painting SQ FT S			Quantity	Unit Cost		Remarks
Selfing Finish SQ.FT SQ.						
Sumbling SQ FT S						ないというできた。 では、大学などのできたとしているとうできる。
Seating/Ventilating SQ.FT 32,700 \$ 40,00 \$ 1,308,000.00						THE RESERVE OF THE PARTY OF THE
SQFF						MINING SERVICE SERVICE PROPERTY OF THE SERVICE
SQFT S - S -			32,700	\$ 40.00		
Viring				PER ARE		
Time Alarm		SQFT				
Time Alarm	Viring	SQFT		B 3/4	\$ -	CONTRACTOR OF THE PROPERTY OF
SQFT	ire Alarm	SQFT			\$ -	AND THE PARTY OF T
S						
ther (Describe in 'Remarks') Wher (Describe in 'Remarks') S						Marie Control of the
Sther (Describe in 'Remarks') S - Sther (Describe in 'Remarks'		EACH		1		The State of the S
ther (Describe in 'Remarks') ther (Describe in 'Remarks') ther (Describe in 'Remarks') bi-Total 5 1,308,000.00 Building Additions including Furniture, urnishings & Equipment Unit Quantity Unit Cost Item Cost Remarks dministration (ES, MS, HS) SQFT SGFT S -						
ther (Describe in 'Remarks') sub-Total \$ 1,308,000.00 Building Additions Including Furniture, Unit Quantity Unit Cost Item Cost Remarks Commissional Case						
Building Additions Including Furniture, Furnishings & Equipment Unit Quantity Unit Cost Item Cost Remarks Identification (ES, MS, HS) SQ.FT SQ.FT SQ.FT SQ.FT SQ.FT		2000				
B. Building Additions Including Furniture, Furnishings & Equipment Unit Quantity Unit Cost Item Cost Remarks Administration (ES, MS, HS) SQFT S - S -						
Furnishings & Equipment Unit Quantity Unit Cost Item Cost Remarks Administration (ES, MS, HS) SQFT S S -	oub-Total				\$ 1,308,000.00	
Furnishings & Equipment Unit Quantity Unit Cost Item Cost Remarks Administration (ES, MS, HS) SQFT S S -						
runishings & Equipment Unit Quantity Unit Cost Item Cost Remarks Idministration (ES, MS, HS) SQFT S S -	. Building Additions Including Furnit	urė,				
deministration (ES, MS, HS) SQ FT 5 -			Quantity	Unit Cost	Item Cost	Remarks
		SQFT				THE PROPERTY OF THE VICTOR PORTS
	Student Services (ES, MS, HS)	SQ FT			\$.	

	er to the trey	***		AU.		
	Kindergarten (ES)	SQFT			\$.	
	Primary (ES)	SQFT			\$ -	
	Media Center (ES)	SQFT			5 -	
	Basic (MS, HS)	SQFT			5 -	
	Reading (MS, HS)	SQFT			\$ -	
	Health Education (MS, HS)	SQFT			\$ -	
	Computer Lab (ES, MS, HS)	SQFT	FIGURE 1		5 -	
	Inst. Mat. Center (MS, HS)	SQFT			\$ -	
	Home Economics (MS, HS)	SQ FT		The William	5 -	
	Art (ES, MS, HS)	SQFT	S	S	\$ -	
	Ind. Technology (MS, HS)	SQFT			5 -	
	Music (ES, MS, HS)	SQFT				
	Physical Education (MS, HS)	SQFT			\$ -	
	Auditorium (MS, HS)	SQFT			\$ -	
	Special Education (ES, MS, HS)	SQFT			5 -	
	Multi-Purpose (ES)	SQFT			\$ -	
	Kitchen (ES, MS, HS)	SQ FT	104-1-10		\$ -	
	Dining (MS, HS)	SQFT	8	2	\$.	
	Business Education (MS)	SQ FT			\$ -	BARNOTE THE RESIDENCE OF THE PERSON OF THE P
	Co-Op Education (MS)	SQFT			\$ -	
	Drivers Education (MS)	SQFT	21		5 -	
	Staff/Faculty (ES, MS, HS)	SQ FT			\$ -	
	Toilets/Fixtures (ES, MS, HS)	SQ FT			\$ -	THE RESIDENCE OF THE PARTY OF T
	Storage General (ES, MS, HS)	SQ FT			5 -	
	Storage Instructional (ES, MS, HS)	SQ FT			\$ -	
	Custodial (ES, MS, HS)	SQ FT			\$ -	
	Mechanical (MS, HS)	SQFT	Carrie Day		\$ -	A COLOR OF THE PERSON OF THE P
	Other (Describe in 'Remarks')	SQ FT	750	\$ 307.00	\$ 230,250.00	SAFE SCHOOL ENTRANCE
	Other (Describe in 'Remarks')	The same			\$ -	
	Other (Describe in 'Remarks')	-			\$ -	
	Subtotal of Building Additions (SQ FT)		750		-	
		0.000				
	Circulation	30%	225	\$ 307.00	\$ 69,075.00	
	T0125720					
	Sub-Total				\$ 299,325.00	
	5. Special Construction	Unit	Quantity	Unit Cost	Item Cost	Remarks
	Elevator	EACH		Alleran Lilly	\$ -	
	Control of the contro					
3	Sprinkler Systems	SQFT		The second		
	Sprinkler Systems Kitchen Equipment				\$.	
	Kitchen Equipment	ALL			\$ -	
	Kitchen Equipment Waste Treatment			e	\$ - \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ - \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ -	
	Ritchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ - \$ - \$ - \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ - \$ -	
	Ritchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks')	ALL			\$ - \$ - \$ - \$ - \$ - \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	ALL			\$ - \$ - \$ - \$ - \$ - \$ -	
	Ritchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks')	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6	ALL		Unit Cost	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees	ALL	Quantity	Unit Cost	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction	ALL EACH	Quantity	Unit Cost	\$ - \$ - \$ - \$ \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees	ALL		Unit Cost	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total 5 through 6 7. Architectural/Engineering Fees New Construction Renovations	ALL EACH	Quantity	Unit Cost	\$ - \$ - \$ - \$ kern Cost \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction	ALL EACH	Quantity	Unit Cost	\$ - \$ - \$ - \$ \$ -	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total 5 through 6 7. Architectural/Engineering Fees New Construction Renovations	ALL EACH	Quantity	Unit Cost	\$ - \$ - \$ - \$ kern Cost \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total 5 through 6 7. Architectural/Engineering Fees New Construction Renovations	ALL EACH	Quantity	Unit Cost	\$ - \$ - \$ - \$ kern Cost \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total 5 through 6 7. Architectural/Engineering Fees New Construction Renovations	ALL EACH	Quantity \$3,015,325.00		\$ - \$ - \$ - \$ kern Cost \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous	% 7.0%	Quantity	Unit Cost	\$ - \$ - \$ - \$ \$ - \$ - \$ \$ - \$ - \$ \$ - \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 211,072.75	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv.	% 7.0%	Quantity \$3,015,325.00		\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks') Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$ term Cost \$ - \$ \$ \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks') Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$ term Cost \$ - \$ \$ \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	% 7.0% Unit EACH	Quantity \$3,015,325,00 Quantity		\$ - \$ - \$ - \$ \$ - \$ \$ 11,072,75 \$ 211,072,75 \$ - \$ 5 -	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks')	% 7.0% Unit	Quantity \$3,015,325.00		\$ - \$ - \$ - \$	Remarks
	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total	% 7.0% Unit EACH	Quantity \$3,015,325,00 Quantity		\$ - \$ - \$ - \$ \$ - \$ \$ 11,072,75 \$ 211,072,75 \$ - \$ 5 -	Remarks
(J)	Kitchen Equipment Waste Treatment Other (Describe in 'Remarks') Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 6. Other Special Costs Sub-Total Sub-Total of Items 1 through 6 7. Architectural/Engineering Fees New Construction Renovations Sub-Total 8. Miscellaneous Survey Soil Inv. Other (Describe in 'Remarks') Other (Describe in 'Remarks') Sub-Total 9. Contingencies	% 7.0% Unit EACH	Quantity \$3,015,325,00 Quantity		\$ - \$ - \$ - \$	Remarks

Renovations	6.0% \$3,015,325.00	5 180,919.50	
Sub-Total		5 180,919.50	
Grand Total Project Cost		\$ 3,407,317.25	
Grand Total Project Cost Worksheet Links:		\$ 3,407,317.25 Reference Data from Prior Sheets (for W	VDE Use Only):
Diorestanta Marteler			
Worksheet Links:		Reference Data from Prior Sheets (for W	VDE Use Only): 80,8
Worksheet Links:		Reference Data from Prior Sheets (for W Energy Utilization Index:	8,08
Worksheet Links: Campus Information Building 1		Reference Data from Prior Sheets (for W Energy Utilization Index: Current Enrollment:	80,

4. Proof of Public Hearings

Notice For:

Malden Elementary School Proposed Eastern Elementary School

5. Public Hearing Documentation

Documentation for :

Malden Elementary School Proposed Eastern Elementary School

6. Board Minutes

Board minutes indicating the action of the board to approve the closure:

7. Cover Letter

Cover letter addressed to the State Superintendent of Schools:

8. Superintendent Signature Pages

Completed Superintendent Signature Pages:

3.0. County Procedures

WVDE Application for school closure and/or consolidation

Kanawha County

Closure of Malden Elementary School into a proposed Eastern Kanawha County Elementary Center

Scheduled Date of Hearing: Monday, October 21, 2024 at 6:00 P.M. Scheduled Date of County Board Vote: Monday, October 21, 2024 following the Hearing.

County Procedures

This template shall be used to accumulate and present the data that is requested in Policy 6204 and W.Va. Code 18-5-13a to support the closure or consolidation of a WV public school.

The county shall prepare written reasons and supporting data concerning proposed school closings or consolidations to be submitted to the WVBE for approval in accordance with this policy and W. Va. Code §18-5-13a. The written materials shall:

	be available for public inspection in the office of the count 30 days preceding the date of the public hearing; and	ty superintendent during the
Be	delivered in duplicate to the:	
	principal of a school that is proposed to be closed or conswhich the county designates to receive the students who the closure or consolidation; and	•
	chair of the local school improvement council (LSIC) represent to be closed or consolidated, and any school the receive the students who are relocated as a result of the	at the county designates to
	A copy of the notice shall be posted at all schools, bus ga areas in the county in conspicuous working areas, for all personnel to observe.	<u> </u>
Thomas E	i. Williams, Jr., Ed.D.	
Superintend	dent	Date:

3.2.f. Educational Program

County Procedures

Analysis and Assurance of Consideration

Complete a projected educational program improvement analysis which includes a statement of assurance that the following have been considered:

Affected School Name(s)

Malden Elementary School and Proposed Eastern Elementary Schools

In the preparation of the documents regarding the closure and/or consolidation of the above referenced school, the following codes and policies have been considered:

Please check each item that was considered.

W Va 126CSP16 Policy 2410 Regulations for the Education of Students with

VV	. va. 120031110, 1 only 2419, Negalations for the Education of Students with
E	xceptionalities,
□ W	V. Va. 126CSR42, Policy 2510, Assuring the Quality of Education: Regulations for
E	ducation Programs,
□ <i>W</i>	V. Va. 126CSR44 et al., Policy 2520, Content Standards and Objectives for West
V	irginia Schools,
□ W	WBE Policy 6200-Planning of School Facilities
□ <i>W</i>	WBE Policy 6204-School Closings or Consolidations
O. va a ni a ta v	Data
Superinter	ndent Date:

3.6.a. Superintendent Verification of Board Actions

County Procedures

Malden Elementary School and Proposed Eastern Elementary Schools Date of hearing: Monday, October 21, 2024 at 6:00 P.M. Date of board approval: Monday, October 21, 2024 following hearing

Kanawha County requests the West Virginia Board of Education approve the following.

Closure and Consolidation of Malden Elementary School into Proposed Eastern Elementary School.

	The county assures that the applicable sections of the W. Va. Codes §18-5-13 and §18-5-13a, and WVBE Policies 6200 and 6204 have been addressed.
	This action is justified by the provided supplemental data and information pertinent to the following subjects: enrollment, facilities, finance, personnel, transportation, and educational programs.
	Documentation of all hearings, motions, written public comments, a synopsis or transcript of verbal comments, and other actions concerning the proposed school closings and consolidations were provided in this document.
	All hearings were properly advertised with a class III legal advertisement.
Thom	as E. Williams, Jr., Ed.D.
_	ture of county superintendent attesting to the completion of all requirements as stated in Codes §18-5-13 and §18-5-13a and WVBE Policies 6200 and 6204.
Superi	ntendent Date:

9. Certified Enrollment for Kanawha County Board of Education

Most current October 1st certified enrollment:

KANAWHA COUNTY SCHOOLS 2022 ENROLLMENT PROJECTIONS BASED UPON SECOND MONTH ENROLLMENT DATA GRADES K-12, SPECIAL ED INCLUDED

SCHOOL NAME	GRADE GROUP	2022-23 ACTUAL	2023-24 PROJ.	2024-25 PROJ.	2025-26 PROJ.	2026-27 PROJ.	2027-28 PROJ.	2028-29 PROJ.	2029-30 PROJ.	2030-31 PROJ.	2031-32 PROJ.	2032-33 PROJ.
ELEMENTARY SCHOOLS	SIC											
ALBAN	(b-5)	255	225	206	208	200	196	202	203	207	212	217
ALUM CREEK	(P-5)	159	151	137	131	129	130	131	132	134	136	138
ANDREWS HEIGHTS	(P-5)	263	246	224	219	219	215	225	227	230	234	237
ANNE BAILEY	(P-5)	217	225	229	232	224	226	232	233	236	239	242
BELLE	(P-5)	291	280	274	271	260	250	255	256	259	263	267
BRIDGEVIEW	(P-5)	422	395	375	356	349	347	359	362	368	376	382
CEDAR GROVE	(P-5)	168	143	121	115	110	110	112	113	115	117	119
CENTRAL	(P-5)	333	353	362	353	348	346	353	353	357	362	366
CHAMBERLAIN	(P-5)	213	218	218	204	200	199	200	199	201	203	205
CHESAPEAKE	(P-5)	115	114	112	115	117	107	106	106	107	108	109
CLENDENIN	(b-5)	300	293	269	257	248	236	243	243	245	249	251
CROSS LANES	(P-5)	310	299	290	283	276	282	294	298	304	310	315
DUNBAR PRIMARY	(P-5)	535	539	539	522	504	492	205	504	511	521	528
EDGEWOOD	(P-5)	378	381	382	372	373	367	378	379	384	391	396
ELK CENTER	(b-5)	491	441	422	408	401	394	409	411	417	424	430
FLINN	(P-4)	439	375	369	356	333	328	338	346	355	363	363
GRANDVIEW	(P-5)	174	165	162	154	150	147	151	152	154	157	159
HOLZ	(P-5)	279	263	257	262	244	241	243	242	245	250	253
KANAWHA CITY	(P-5)	245	232	727	212	211	203	211	212	215	219	222
KENNA	(P-5)	166	158	159	156	153	153	156	156	157	159	160
LAKEWOOD	(P-5)	288	289	284	279	275	273	282	284	288	293	297
MALDEN	(P-5)	152	114	106	102	66	96	103	104	107	110	113
MARMET	(b-5)	112	104	66	95	94	91	94	94	95	26	66

KANAWHA COUNTY SCHOOLS 2022 ENROLLMENT PROJECTIONS BASED UPON SECOND MONTH ENROLLMENT DATA GRADES K-12, SPECIAL ED INCLUDED

SCHOOL NAME	GRADE GROUP	2022-23 ACTUAL	2023-24 PRO1.	2024-25 PROJ.	2025-26 PROJ.	2026-27 PROI.	2027-28 PROJ	2028-29 PROJ.	2029-30 PRO1.	2030-31 PROJ.	2031-32 PROL	2032-33 PROL
MARY INGLES	(P-5)	135	141	138	132	127	130	136	136	138	140	142
MIDLAND TRAIL	(P-5)	155	144	133	123	119	120	121	122	123	126	127
MONTROSE	(P-5)	236	213	199	193	182	181	185	186	188	191	193
NITRO ELEM.	(b-5)	367	333	326	317	306	298	304	304	306	310	313
OVERBROOK	(P-5)	349	382	376	374	348	348	347	345	346	348	349
PIEDMONT	(P-5)	259	301	308	298	288	292	299	299	301	305	308
PINCH	(P-5)	321	340	337	329	326	313	320	322	326	333	338
PRATT	(P-5)	161	137	134	128	121	119	122	123	125	128	129
PT. HARMONY	(b-5)	487	452	431	406	392	389	399	402	408	417	424
RICHMOND	(P-5)	223	236	237	225	229	227	236	239	243	248	252
RUFFNER	(P-5)	290	263	254	246	237	234	239	240	243	247	250
RUTHLAWN	(P-5)	226	246	237	240	236	229	234	234	237	241	244
SHARON DAWES	(P-5)	144	143	149	147	143	141	139	138	138	139	139
SHOALS	(P-5)	210	192	172	168	163	160	166	167	170	174	177
SISSONVILLE ELEM.	(P-4)	243	777	566	256	243	245	253	255	258	260	260
WEBERWOOD	(P-5)	261	245	247	239	231	235	241	243	248	254	259
WEIMER	(P-5)	138	133	126	121	117	118	121	122	124	127	129
WEST SIDE	(P-5)	353	314	298	292	283	279	288	291	596	301	306
ELEMENT	ELEMENTARY SCHOOLS	10,863	10,495	10,191	968'6	809'6	9,487	9,729	777,6	606'6	10,082	10,207

KANAWHA COUNTY SCHOOLS 2022 ENROLLMENT PROJECTIONS BASED UPON SECOND MONTH ENROLLMENT DATA GRADES K-12, SPECIAL ED INCLUDED

SCHOOL NAME	GRADE GROUP	2022-23 ACTUAL	2023-24 PRO1.	2024-25 PROI.	2025-26 PROL	2026-27 PROL	2027-28	2028-29 PROI	2029-30 PROI	2030-31	2031-32 PROI	2032-33 PROI
HIGH SCHOOLS												
CAPITAL HIGH	(9-12)	1,089	1,066	1,061	964	955	922	868	889	862	847	829
GEORGE WASHINGT	(9-12)	1,198	1,193	1,159	1,059	1,035	1,047	1,022	1,057	1,053	1,029	1,055
HERBERT HOOVER HI	(9-12)	789	757	787	781	746	756	689	633	646	616	611
NITRO HIGH	(9-12)	827	802	775	716	674	651	631	632	601	576	955
RIVERSIDE HIGH	(9-12)	1,220	1,137	1,013	912	867	824	802	758	722	969	681
SISSONVILLE HIGH	(9-12)	563	576	545	541	521	495	492	473	481	469	455
SO. CHARLESTON HI	(9-12)	954	930	806	881	837	810	786	758	738	724	702
ST. ALBANS HIGH	(9-12)	866	992	1,040	1,008	970	950	698	844	823	962	808

5,697

5,753

5,926

6,044

6,605

7,633

HIGH SCHOOLS

KANAWHA COUNTY SCHOOLS 2022 ENROLLMENT PROJECTIONS
BASED UPON SECOND MONTH ENROLLMENT DATA
GRADES K-12, SPECIAL ED INCLUDED

SCHOOL NAME	GRADE GROUP	2022-23 ACTUAL	2023-24 PROJ.	2024-25 PROJ.	2025-26 PROJ.	2026-27 PROJ.	2027-28 PROJ.	2028-29 PRO1.	2029-30 PRO1.	2030-31 PRO1.	2031-32 PROL	2032-33 PROL
MIDDLE SCHOOLS												
ANDREW JACKSON	(8-9)	515	493	487	497	476	449	432	417	404	387	379
DUNBAR MIDDLE	(8-9)	300	296	288	296	290	297	290	285	266	256	251
DUPONT MIDDLE	(8-9)	423	404	422	386	364	335	327	311	298	286	280
EAST BANK MIDDLE	(8-9)	254	265	261	254	223	231	225	225	209	201	197
ELKVIEW MIDDLE	(8-9)	613	618	582	529	494	491	495	502	463	443	436
HAYES MIDDLE	(8-9)	436	435	431	408	384	379	393	392	378	363	356
HORACE MANN MID	(6-8)	399	387	356	382	366	375	363	367	352	336	326
JOHN ADAMS MIDDL (6-8)	(8-9)	202	689	725	869	723	969	728	669	683	959	641
MCKINLEY MIDDLE	(8-9)	303	279	261	235	231	218	228	226	218	208	204
SISSONVILLE MIDDLE (5-8)	(5-8)	541	513	511	490	495	484	469	454	426	416	420
SOUTH CHARLESTON (6-8)	(8-9)	352	351	338	327	302	285	276	278	273	262	256
WEST SIDE MID	(8-9)	377	364	366	360	330	318	317	314	588	286	280
MIDDLE SCHOOLS	CHOOLS	5,218	5,094	5,028	4,862	4,678	4,558	4,543	4,470	4,269	4,100	4,026
Grand Total KANAWH	KANAWHA COUNTY	23,714	23,042	22,507	21,620	20,891	20,500	20,461	20,291	20,104	19,935	19,930

9	School Closing and C	onsolidation Timelin	е
30 Days Before Public Hearing	3 Weeks Before Public Hearing	Public Hearing For a Closing or Consolidation	Public Hearing Completion and Other Approval
Public Postings	Legal Advertisement		Deadlines
3.1. Supporting Data The county board must prepare and reduce to writing, reasons and supporting data concerning proposed school closings or consolidations to be submitted to the WVBE for approval in accordance with policy 6204 and WV Code. 3.1.a. Public Postings Be available for public inspection in the office of the county superintendent during the thirty days preceding the date of the public hearing. 3.1.b. Principal Notification Be delivered to the principal and LSIC chair of both closing and receiving schools. 3.3.a. Employee Postings Notice for public hearing shall be posted in all schools, bus garages, and maintenance areas.	be advertised through a class III legal advertisement for three weeks prior to the date of the hearing in a qualified newspaper (as defined by the WV Secretary of State) in general circulation in the locality of any school to be closed or consolidated and in the locality of any school that has been designated by the county board to receive students from the schools to be closed or consolidated.	also hold hearing(s). 4. More than one hearing may be held during a given day. 3.4.d. County Board Vote on Proposed Action After all provisions and hearings have been	before December 31st of the calendar year prior to the calendar year in which the closures or consolidations are to be effective. Locally funded projects related to a closure or consolidation must complete the process prior to initiation of construction. SBA Needs applications Before a project will be considered by the School Building Authority of WV, a school that is planned for closure, as part of their Needs Submission, shall have had its stated closure approved by the WVBE. 5.0. Technical Assistance When planning a school closure, counties should seek technical assistance from the WVDE before their public hearing.

This timeline (revised 3/16/22) is provided by the WVDE as a technical assistance tool for county boards to use in the preparation of planning their actions for a proposed school closure or consolidation. This timeline does not reduce or eliminate the requirements found in WV State Code or WVBE Policy 6204 as they relate to school closures or consolidations. This document does not replace or supplant legal assistance provided by counsel engaged to represent the county.