

Executive Summary

West Virginia Department of Education
Office of School Operations – School Facilities

Introduction: The Cabell County Board of Education requests approval of an amendment to their current 2020-2030 Comprehensive Educational Facilities Plan (CEFP).

Changes: Policy 6200 requires all local boards of education to submit amendments to CEFPs to the West Virginia Board of Education and the School Building Authority of West Virginia (SBA) for approval. The Cabell County Board of Education requests approval to amend its CEFP to include the replacement of the roof at the Wood Williams Center for Advanced Learning and Careers. The project is planned to be funded through local funds and a grant from the SBA.



**CABELL COUNTY
SCHOOLS**

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August 26, 2025

Micah Whitlow
Director of Facilities
West Virginia Department of Education

Mr. Whitlow,

On August 19, 2025, the Cabell County Board of Education voted to approve an amendment to the district's Comprehensive Educational Facilities Plan (CEFP) to include the roof replacement project at the Woody Williams Center for Advanced Learning and Careers.

This approval formally designates roof replacement as a high priority project in the district's CEFP. Please feel free to contact my office if you have any questions or need additional information.

Sincerely,

Timothy Hardesty
Superintendent
Cabell County Schools

SUPERINTENDENT OF SCHOOLS: Tim Hardesty

DEPUTY SUPERINTENDENTS:


Justin Boggs, District Operations and Support Division • Kelly Watts, Instruction and Leadership Division

BOARD MEMBERS: Josh Pauley, President • Linda Childers, Vice-President • Nazim Abbess • Mary L. Neely • Rhonda Smalley

[Cabell County]

100.021 CEFP APPLICATION FOR AMENDMENT

Instructions: Please provide details regarding the request for amendment for any part of the CEFP.

COUNTY	Cabell
DATE	8/22/2025
AMENDMENT TYPE	BUDGET/PROJECT/OVERALL PLAN
AMENDMENT #	3
DATE AMENDMENT APPROVED BY LEA	8/19/2025
SIGNATURE-COUNTY SUPERINTENDENT	

Briefly describe the nature of the amendment and/or scope of work to be completed:

On August 19, 2025, the Cabell County Schools Board of Education voted to amend the CEFP to add the Woody Williams Center for Advanced Learning and Careers roof project as the district’s number one priority. Although the facility is a newly renovated building scheduled to open in January 2026, the existing roof is at the end of its life and requires full replacement. The scope of work includes a complete tear-off of the current roof, installation of a new single-ply rubber roof, replacement of flashing, and reconditioning of rooftop drains. During the renovation of the facility, which is the former Sears building, it was determined that the roof needed to be replaced due to its deteriorated condition. The estimated cost of this project is approximately \$7 million.

Additions to the CEFP

1. Woody Williams Center for Advanced Learning and Careers Roof Replacement
 - High Need

A. BUDGET AMENDMENTS FOR PREVIOUSLY APPROVED PROJECT WITHIN THE CURRENT CEFP

Include a revised CEFP finance plan summary sheet and any other altered CEFP pages with revision date as per Section E to specifically reflect the project expenditures requested in this amendment. Briefly describe the need to adjust the present budget.

BUDGET ITEM	BUDGET AMOUNT
TOTAL PROJECT BUDGET APPROVED BY CEFP	\$ 219,358,600
A. SBA GRANT	\$
B. OTHER (DESCRIBE)	\$
AMENDMENT TO THIS PROJECT BUDGET(+/-)	+\$7,000,000
A. SBA GRANT	\$
B. OTHER (DESCRIBE)	\$
TOTAL PROJECT AMOUNT IF AMENDMENT APPROVED	\$226,358,600

B. AMENDMENT TO EXISTING OR NEW PROJECT (Complete information on additional pages if 2, 3, or 4 are checked below)

- | | |
|--|-------------------------------------|
| REVISE THE SCOPE OF AN EXISTING PROJECT | <input type="checkbox"/> |
| ADD A NEW PROJECT NOT CURRENTLY IN CEFP | <input checked="" type="checkbox"/> |
| NEW ADDITION OR RENOVATION PROJECT | <input type="checkbox"/> |
| TECHNOLOGY AND/OR BLDG. INFRASTRUCTURE IMPROVEMENTS | <input checked="" type="checkbox"/> |

Provide a revised budget in Part A for the project(s) affected by this amendment. Also, provide replacement sheets for the current approved plan on file in the SBA and WVDE offices for all chapters of the plan affected by the amendment. Include revision dates on all replacement sheets as per Section E.

C. OVERALL PLAN AMENDMENT (Complete Information on additional pages)

Amendments to the overall plan are defined as those changes that alter the educational delivery models (grade configuration, delivery system, etc.) or dramatically affect the major elements of the CEFP identified in WVBE 6200, Chapter 1, Handbook on Planning Schools or Goals and Objectives of the SBA (West Virginia Code §18-9D-15). Provide replacement sheets for the current approved plan on file in the SBA and WVDE offices for all chapters of the plan affected by the amendment, including revisions dates on all replacement sheets as per Section E.

D. AMENDMENT JUSTIFICATION AS REQUIRED IN WEST VIRGINIA CODE §18-9D-15
(Attachment additional backup information, if required)

1. Describe how the amendment alters the current ten-year comprehensive educational facilities plan, project, finance plan, and changes in the scope of the project. (Narrative)

On August 19, 2025, the Cabell County Schools Board of Education voted to amend the district's Comprehensive Educational Facilities Plan (CEFP) to add the Woody Williams Center for Advanced Learning and Careers roof project as the district's number one priority. This amendment modifies the ten-year CEFP by elevating a newly identified facility need into the plan and reprioritizing capital projects to address the roof replacement.

Although the Woody Williams Center is a newly renovated facility scheduled to open in January 2026, the existing roof—original to the former Sears building—was determined to be at the end of its useful

life. This necessitated an immediate change to both the facilities plan and the district's finance plan. The project scope involves a complete tear-off of the current roof system, installation of a new single-ply rubber roof, replacement of flashing, and reconditioning of rooftop drains.

The financial plan is impacted by the addition of an estimated \$7 million project, which will require adjustment of long-term funding priorities to ensure adequate resources. By incorporating this roof replacement into the CEFP, Cabell County Schools ensures that the facility will be fully protected and operational upon opening. This amendment is also intended to protect the district's significant investment in a new, state-of-the-art facility that will serve students for decades to come.

2. Provide the impact of this amendment upon the educational opportunities of students and the budget of the LEA. (Narrative)

The amendment to include the Woody Williams Center for Advanced Learning and Careers roof project as the district's number one CEFP priority will have a significant impact on both educational opportunities for students and the budget of the LEA. By replacing the failing roof, Cabell County Schools will protect its \$7 million investment in a newly renovated, state-of-the-art facility scheduled to open in January 2026.

This facility will serve as the centerpiece of the district's Career and Technical Education (CTE) programming, which offers students pathways in health sciences, information technology, advanced manufacturing, cosmetology, culinary arts, construction, and other high-demand fields. In addition to serving high school students, the center is designed to expand adult learning opportunities, providing workforce training and certification programs that align with regional labor market needs. The district anticipates significant growth in enrollment as more students and adult learners take advantage of these expanded offerings in a modern facility built to support hands-on, career-focused education.

Equally important, Cabell County Schools is working in direct partnership with local businesses and industry leaders to design and implement programs that meet the workforce needs of the community. These collaborations ensure that students not only gain technical knowledge but also develop the skills and certifications needed for immediate employment in the local job market.

The facility's prominent location at the Huntington Mall, just off Interstate 64, will also maximize community visibility and engagement. Its placement guarantees a high level of foot traffic and exposure that other school facilities do not typically receive. This accessibility will help connect the general public with the programs, highlight student achievements, and create opportunities for ongoing collaboration with employers, higher education institutions, and workforce agencies.

From a financial perspective, the amendment does place an additional \$7 million project into the LEA's budget plan. However, this investment is essential to secure the long-term viability of the building and avoid the much higher costs of damage repair, equipment replacement, or instructional downtime. It is worth noting that the successful passage of the historical bond a few years ago has enabled the district to complete many of the original CEFP projects ahead of schedule while also maintaining a healthy fund balance at the state's suggested percentage level. Addressing this urgent need now ensures that the

facility will open as planned and continue to provide transformative educational opportunities for both students and adults for decades to come.

3. Describe how the existing facility plan does not and the proposed amendment does meet the following goals of the SBA as described in WV Code §18-9D-16:

a. Student health and safety including, but not limited to, critical health and safety needs

The replacement of the failing roof ensures that the Woody Williams Center opens as a safe, structurally sound facility. Addressing leaks and deterioration now prevents water intrusion, mold growth, and damage to specialized equipment, directly protecting the health and safety of students and staff.

b. Economies of Scale, including compatibility with similar schools that have achieved the most economical organization, facility use, and pupil-teacher ratios

By completing a full roof replacement at the time of renovation, the district avoids costly piecemeal repairs and potential emergency work orders in the future. The investment protects the facility's long-term viability, reduces maintenance costs, and ensures efficient use of resources.

c. Reasonable Travel Time and practical means of addressing other demographic considerations

The amendment does not alter student travel times or demographic considerations. The facility's location at the Huntington Mall, directly off I-64, makes it highly accessible to students, adult learners, and community partners across the region.

d. Multi-County and regional planning to achieve the most effective and efficient instructional delivery system

The Center's programs are designed to support regional workforce needs in partnership with local business and industry. While primarily serving Cabell County students, the facility also creates opportunities for regional collaboration through workforce training and adult education initiatives.

e. Curriculum improvements and diversification, including the use of instructional technology, distance learning and access to advanced courses in science, mathematics, language arts, and social studies

The Woody Williams Center expands curriculum by offering advanced CTE programs in fields such as health sciences, IT, advanced manufacturing, culinary arts, and cosmetology. Programs are designed with local employers to align with workforce demand, ensuring students access diverse, high-quality learning pathways and industry certifications.

f. Innovations in Education

The Center's prominent location at the Huntington Mall will expose the broader community to innovative CTE programming. Partnerships with business and industry create opportunities for real-world learning, apprenticeships, and direct connections to employment — a model of innovation in workforce-based education.

g. Adequate Space for projected student enrollments

The amendment protects a facility designed to accommodate projected growth in both high school and adult enrollment. The district anticipates increasing demand for CTE and workforce training programs, and this facility provides the capacity to meet those needs.

h. The history of efforts taken by the LEA to propose or adopt local school bond issues or special levies to the extent constitutionally permissible

Cabell County residents strongly support school facility improvements. The successful passage of the 2020 bond — the largest in state history — enabled the district to complete many CEFP projects ahead of schedule. The district has also maintained a healthy fund balance at the state’s suggested percentage level while continuing to deliver on its commitments.

i. Regularly scheduled preventive maintenance

By replacing the roof before the Center opens, the district ensures predictable and manageable preventive maintenance needs for the building. This amendment eliminates the risk of costly emergency roof repairs, allowing maintenance resources to be allocated effectively across all schools.

j. How the project will assure the prudent and resourceful expenditure of state funds and achieve the purposes of this article for constructing, expanding, renovating or otherwise improving and maintaining school facilities for a thorough and efficient education

This amendment represents a prudent investment in protecting an \$7 million project and safeguarding a state-of-the-art CTE facility. Acting now prevents costly water damage, preserves specialized equipment, and ensures uninterrupted educational programming. The project reflects responsible stewardship of state funds and supports the delivery of a thorough and efficient education for both students and adult learners.

E. SUBMISSION OF REVISED CEFP PAGES

List the page numbers changed in the CEFP by this amendment, attach the altered pages to this form, place the revision date (revised [date]) on the bottom right hand corner of each revised page, and submit one copy to both the SBA and the WVDE. If additional pages are required, use the page number from the preceding page in the CEFP and add successive letters, i.e., 47, 47a, 47b, 48.

17, 18, 37, 39, 44, 46, 48, 49, 50, 51, 52, 53

FOR WVDE AND SBA USE ONLY

WVDE Signature: _____

SBA Signature: _____

WVDE Approval Date: _____

SBA Approval Date: _____

Cabell County Schools

100.016.2 Translating Educational Needs-Building Review

Building Review and Recommendations Report, compiled alphabetically by school.

ALTIZER ELEMENTARY

Describe Existing Facility:

Altizer Elementary is a 31,780 sq.ft., single story masonry building built in 1951. The building currently meets policy 6200 guidelines. It is an older building. It recently had a new safe school entrance built in 2019. The building needs a new roof, HVAC upgrade and new flooring. It also has two annex buildings that need to be replaced by an addition to the school. It has no fire suppression.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, , drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered below average. The school sits on 6 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. However, the district will undertake the renovations as listed below.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Altizer to up to current codes is \$1,783,117.40.

Year	System	Cost
2023	Roofing	\$635,600.00
	Exterior Doors	\$25,000.00
2023	Flooring	\$222,460.00
2023	Fire Protection/ Sprinklers	\$222,460.00
2023	Ceiling Finishes	\$222,460.00
	Renovations	\$110,450.60
	Brickwork	250,000.00
2023	Contingencies	\$94,678.80

BARBOURSVILLE MIDDLE SCHOOL

Describe Existing Facility:

Barboursville Middle School is a recently built school in 2009. It is a masonry school of 109,528 sq. ft. It currently meets policy 6200. The HVAC system will reach the end of its life by 2030. The school has had a recent upgrade. 4 new rooms were added in 2018.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, , drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered above average. The school sits on 10.4 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Currently, the school is in good shape. It does need a Gym floor and minor renovations.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Barboursville Middle School up to current codes and standards is \$141,250. Projected costs include the following:

Year	System	Cost
2030	Gym Floor	\$125,000.00
2030	Renovations	\$8,750.00
2030	Contingencies	\$7,500.00

CABELL MIDLAND HIGH SCHOOL

Describe Existing Facility:

Cabell Midland High School was built in 1994. It is 286,208 sq. ft. It is a masonry structure. It meets the needs of policy 6200. It currently has no safe school entrances. The cafeteria and kitchen and restrooms will need upgrades. The HVAC system will be at end of life by 2030. Some ceramic tile will need to be replaced.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered above average. The school sits on 80 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Other needs, specific to improved health and safety, include construction of a safe school entrance and a new HVAC system.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Cabell Midland High School up to current codes and standards is \$14,024,131.68. Projected costs include the following.

Year	System	Cost
2030	HVAC system	\$11,448,320.00
2030	Restroom Renovations	\$1,000,000.00
2030	Safe School Entrance	\$300,000.00
2030	Flooring	\$572,416.00
2030	Renovations	\$868,751.52
2030	Contingencies	\$744,644.16
2030	Circulations	\$90,000.00

CENTRAL CITY ELEMENTARY

Describe Existing Facility:

Central City Elementary was built in 1998. It is a masonry school and meets the policy 6200 needs. It has 55,697 sq. ft. The school has a 5-year-old chiller. The school will need a new roof and minor renovations.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered average. The school sits on 4 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. As previously noted, the school will need a new roof and minor renovations

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Central City Elementary School roof up to standards is \$1,258,752.20 with minor renovations included.

Year	System	Cost
2030	Roofing	\$1,113,940.00
2030	Renovations	\$77,975.80
2030	Contingencies	\$66,836.40

COX LANDING ELEMENTARY

Describe Existing Facility:

Cox Landing Elementary is a masonry building that was built in 1938. There has been one addition in 1985. It has 29,984 sq. ft. It currently meets policy 6200. The HVAC system will need to be replaced by the end of the current CEFP. The building also will need a new sprinkler system to bring it up to code. The current CEFP also calls for a new school to be built by 2030.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking is average and Bus Loading is considered below average. The school sits on 3 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. As previously noted, the HVAC system will need upgraded and the school will need a sprinkler system. The CEF calls for a new school to be built in the future.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Cox Landing Elementary School up to current codes and standards is \$2,016,019.44. Projected costs include the following.

Year	System	Cost
2030	HVAC	\$899,520.00
2030	Interior Doors	\$50,000.00
2030	Sprinkler System	\$209,888.00
2030	Renovations	\$124,886.16
2030	Contingencies	\$107,045.28

CULLODEN ELEMENATRY SCHOOL

Describe Existing Facility:

Culloden Elementary was originally built in 1938. It is a masonry building. It has a beautiful new addition that was built in 2016. The HVAC system will need to be replaced by 2030. Minor Renovations will be required.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered average. The school sits on 2 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. As stated, the HVAC system will be at the end of life by 2030 and will need to be replaced.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring the HVAC system up to code by 2030 will be \$912,000.40

Year	System	Cost
2030	HVAC upgrades	\$807,080.00
2030	Renovations	\$56,495.60
2030	Contingencies	\$48,424.80

DAVIS CREEK ELEMENTARY

Describe Existing Facility:

Davis Creek was built in in 1958. It is a masonry school of 22,475 sq.ft. There are several issues with the school. One being that it is in a flood plain and floods regularly. It needs new flooring, ceilings, Interior Doors, Sprinkler system and Fire Alarm. It will also require some renovations.

Describe Existing Facility Site:

The existing facility site is rated as below average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered below average. The school sits on 2 acres of land adjacent to Alt. RT. 10.

Recommendations for Future Use of Existing Facility:

The current CEFP calls for a new school to be built on another site.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to upgrade the school will be \$1,128,389.75 and the cost for a new school will be \$16,896,000.00.

Year	System	Cost
2023	Flooring	\$202,275.00
2023	Ceilings	\$157,325.00
2023	Fire Alarm	\$157,325.00
2023	Interior Doors	\$25,000.00
2023	Safe School Entrance	\$230,250.00
2023	Circulation	\$69,075.00
2023	Sprinklers	\$157,325.00
2023	Renovations	\$69,900.25
2023	Contingencies	\$59,914.50

EXPLORER ACADEMY (ELEMENTARY)

Describe Existing Facility:

Explorer Academy is essentially a new school. The old Beverly Hills Middle School was renovated in 2014. It is a masonry structure. It currently meets policy 6200. It is 78,776 sq. ft.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered above average. Parking and Bus Loading are considered average. The school sits on 14.1 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. There is no plan to change anything about the existing school or grounds

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to upgrade or renovate this school is \$0.00 at this time.

GUYANDOTTE ELEMENTARY SCHOOL

Describe Existing Facility:

Guyandotte is a masonry school built in 1999. The building is in generally good condition. It has 37,582 sq.ft. The HVAC system will be at the end of its life by 2030. The school meets policy 6200 standards.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered average. The school sits on 4 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. At this time the school is in good shape and will remain as it is.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to upgrade the roofing and minor upgrades is \$849,353.20

Year	System	Cost
2030	Roofing	\$751,640.00
2030	Renovations	\$52,614.80
2030	Contingencies	\$45,098.40

HITE-SAUNDERS ELEMENTARY

Describe Existing Facility:

Hite Saunders Elementary is a masonry school built in 1956. It had an addition in 1972. The school has 21,850 sq. ft. It does meet policy 6200, but, needs some renovation to improve the overall condition of the school.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered average. The school sits on 40.5 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Hite Saunders up to current standards is \$1,982,274.25

Year	System	Cost
2022	Fire Suppression system	\$152,950.00
2022	HVAC Replacement/controls	\$1,026,950.00
2022	Windows	\$250,000.00
2022	Safe School Entrance	\$230,250.00
2022	Exterior Doors	\$25,000.00
2022	Renovations	\$122,795.75
2022	Contingencies	\$105,253.50
2022	Circulation	\$69,075.00

HUNTINGTON EAST MIDDLE SCHOOL

Describe Existing Facility:

Huntington East Middle School is a new school built in 2013. It is a masonry school. It is also a "GREEN SCHOOL". It meets policy 6200 standards.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered average. The school sits on 14.35 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Huntington East to standards is \$0.00

HUNTINGTON MIDDLE SCHOOL

Describe Existing Facility:

Huntington Middle School is a new school built in 2009. It is masonry school in great condition. It does meet policy 6200 standards.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of all components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking and Bus Loading are considered below average. The school sits on 2 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. The school is in great shape.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Huntington Middle up to standards is \$0.00

HUNTINGTON HIGH SCHOOL

Describe Existing Facility:

Huntington High School was built in 1996. It is masonry building of 273,000 Sq. Ft. The building is in generally good condition. The school will need Renovations.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of most components (access road, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average with bus loading unrated. The school sits on 60 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Renovations will be required.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost of renovations will be \$3,830,700.00

Year	System	Cost
2028	Safe School entrance	\$300,000.00
2030	Restroom Renovations	\$1,000,000.00
2028	Renovations	\$237,300.00
2028	Contingencies	\$203,400.00
2028	Circulations	\$90,000.00
2028	Roofing	\$3,000,000.00

MARTHA ELEMENTARY SCHOOL

Describe Existing Facility:

Martha Elementary school is a masonry building built in 2008. It has 32,994 sq. ft. In 2019 it had an addition to the gym and music room.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, bus loading, drainage, electrical service, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. The school sits on 12 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Needs, specific to improved health and safety, include construction of a safe school entrance.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Martha Elementary School up to current codes and standards is \$338,237.25

Year	System	Cost
2030	Safe School entrance	\$230,250.00
2030	Renovations	\$20,952.75
2030	Contingencies	\$17,959.50
2030	Circulations	\$69,075.00

MEADOWS ELEMENTARY SCHOOL

Describe Existing Facility:

Meadows Elementary School is a masonry building built in 1938. It currently has 23,279 sq. ft. The CEF calls for a new school to be built on site or a site TBD. The current building is in disrepair and will require major work to meet standards.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of most components (access road, drainage, electrical service, fuel sources, playfields/play courts, sewage system, and water sources) considered average. The components of bus loading and parking are considered below average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. It is recommended by the CEF to build a new school.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Meadows Elementary School up to current codes and standards is \$2,674,710.00 and \$16,999,000.00 to build a new school. Projected costs include the following.

Year	System	Cost
2023	Electrical (branch wiring, emergency lighting & exit signs, lighting, service & distribution)	\$350,000.00
2023	Interior Enclosure (doors)	\$75,000.00
2023	HVAC system and BAS	\$1,153,500.00
2023	flooring	\$205,600.00
2023	Overall Renovations	\$307,710.00
2023	Sprinkler system	\$179,900.00
2023	New windows	\$400,000.00

MILTON ELEMENTARY SCHOOL

Describe Existing Facility:

Milton Elementary School adequately meets policy 6200. The 42,552 square foot, two-story facility was constructed in 1950 with additions in 1970 and 2000. To bring the school up to standards much work will have to be done. The CEFP recommends that a new school be built on site or a site TBD.

Describe Existing Facility Site:

The existing facility site is rated as below average with the overall condition of most components (access road, bus loading, drainage, electrical service, and playfields/play courts) considered average. Fuel sources, sewage system, and water sources components are rated average while the parking component is considered average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Many needs are identified for improved health and safety.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Milton Elementary School up to current codes and standards is \$5,516,801.25. Projected costs include the following.

Year	System	Cost
2023	Roofing	\$600,000.00
2023	Ceiling Finishes	\$385,840.00
2023	HVAC/BAS	\$2,204,800.00
2023	Wiring	\$992,160.00
2023	Windows	\$400,000.00
2023	Safe School Entrance	\$203,250.00
2023	Circulation	\$69,075.00
2023	Renovations	\$341,748.75
2023	Contingencies	\$292,927.50

MILTON MIDDLE SCHOOL

Describe Existing Facility:

Milton Middle School is a masonry building with 95,858 sq.ft. It is a new school built in 2009. The HVAC system will be in need of replacement by the end of the CEFP. Also, minor renovations will need to be done.

Describe Existing Facility Site:

The existing facility site is rated as above average with the overall condition of most components (access road, electrical service, fuel sources, playfields/play courts, sewage system, and water sources) considered average. Bus loading, drainage, and parking components are considered above average. The school sits on 28.73 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Installation of a new HVAC system will need to be completed by 2030. As mentioned there will also be minor renovations.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to upgrade the HVAC system by 2030 and minor renovations will be.

Year	System	Cost
2028	HVAC/BAS	\$1,917,160.00
2030	Minor Renovations	\$134,201.20
2030	Contingencies	\$115,029.60

NICHOLS ELEMENTARY SCHOOL

Describe Existing Facility:

Nichols Elementary school is a masonry building built in 1963 with an addition in 1971.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of most components (access road, electrical service, playfields/play courts, sewage system, and water sources) considered average. The bus loading and parking components are considered below average while the drainage component is considered inadequate. The fuel sources component is average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. There are many upgrades listed in the CEFP that will need to take place to bring the school up to standards

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Nichols Elementary School up to current codes and standards is \$1,932,252.00. Projected costs include the following.

Year	System	Cost
2022	Roofing	\$436,000.00
2022	Exterior wood doors	\$20,000.00
2022	HVAC (BAS)	\$872,000.00
2022	Fire Alarm	\$152,600.00
2022	Fire Protection (sprinklers & standpipe)	\$152,600.00
2022	Circulation	\$69,075.00
2022	Safe School Entrance	\$230,250.00

ONA ELEMENTARY SCHOOL

Describe Existing Facility:

Ona Elementary school is a masonry building that was built in 1938 with an addition in 1999. It has 27,164 sq. ft. The school is in need of many upgrades. The CEFP calls for a new school to be built, long range plan.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components rated average to excellent. Electrical service is considered average while access roads and drainage are considered above average. Bus loading and parking are considered below average, playfields/play courts and sewage system components are rated average. Fuel sources and water sources are average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. Many needs are identified for improved health and safety. Many upgrades are needed.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Ona Elementary School up to current codes and standards is \$2,176,417.29.

Year	System	Cost
2026	Electrical Service	\$350,000.00
2026	Renovations	\$134,822.31
2026	HVAC (BAS)	\$1,086,560.00
2026	Contingencies	\$15,561.98
2026	Fire Protection (sprinklers & standpipe)	\$190,148.00
2026	Circulation	\$69,075.00
2026	Safe School Entrance	\$230,250.00

SALT ROCK ELEMENTARY

Describe Existing Facility:

Salt Rock Elementary is a masonry school built in 1938 with additions in 1978 and 2013. It has 39,438 sq.ft. It meets policy 6200. The school has many upgrade needs.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of most components (access road, bus loading, drainage, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. The electrical services component is considered average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. As previously noted, the school has many upgrade needs.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Salt Rock Elementary School up to current codes and standards is \$2,436,443.85.

Year	System	Cost
2028	HVAC /Controls	\$1,326,300.00
2030	Safe School Entrance	\$230,250.00
2030	Sprinklers	\$309,470.00
2030	lighting	\$221,050.00
2030	Renovations	\$150,930.15
2030	Contingencies	\$129,368.70
2030	Circulation	\$69,075.00

SOUTHSIDE ELEMENTARY

Describe Existing Facility:

Southside Elementary is a masonry building built in 2009 with an addition in 2015. It has 51,121 sq.ft. and meets policy 6200. The school is great shape.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components. Parking and bus loading are considered below average. Drainage, electrical services, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. No needs are identified for improved health and safety.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Southside Elementary School up to current codes and standards is \$0.00

SPRING HILL ELEMENTARY

Describe Existing Facility:

Spring Hill Elementary is a masonry school built in 1981 with an addition in 2019 to the office. It meets policy 6200. It will require some upgrades.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components. Parking and bus loading are considered below average. Drainage, electrical services, fuel sources, parking, playfields/play courts are above average. Sewage system, and water sources considered average. The school sits on 4 acres of land.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. A few needs are identified for improved health and safety that will bring the school up to standards.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Spring Hill Elementary School up to current codes and standards is \$692,073.02

Year	System	Cost
2030	Elevator	\$500,000.00
2030	Sprinkler Heads	\$112,454.00
2030	Renovations	\$42,871.78
2030	Contingencies	\$36,747.24

VILLAGE OF BARBOURSVILLE ELEMENTARY

Describe Existing Facility:

Village of Barboursville Elementary was built in 2002. It has 65,000 sq.ft. It meets policy 6200 standards. It will need a few upgrades to bring it up to standards.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, bus loading, drainage, electrical services, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. The building will need upgrades and renovations.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Village of Barboursville Elementary up to current codes and standards is \$1,726,798.20. Projected costs include the following.

Year	System	Cost
2030	Roofing	\$1,278,140.00
2030	New Chiller	\$250,000.00
2030	Renovations	\$106,969.89

CABELL COUNTY CAREER TECHNOLOGY CENTER

Describe Existing Facility:

Cabell County Career Technology Center was built in 1981. It is a unique design with the outside walls being underground. It is masonry structure with 109,350 sq. ft. It has both classrooms and high bay areas to teach things such as auto body, mechanics, welding, carpentry. The current school has many deficiencies that need to be addressed. The CEFP recommends that a new school be built on site or a site TBD.

Describe Existing Facility Site:

The existing facility site is rated as average with the overall condition of all components (access road, bus loading, drainage, electrical services, fuel sources, parking, playfields/play courts, sewage system, and water sources) considered average. Parking is considered below average.

Recommendations for Future Use of Existing Facility:

At present, no changes to grade configuration(s) are recommended. The building will need many upgrades if it were to remain open at its current site.

Cost Estimates for Recommendations:

As provided in the Facility Condition Assessment, the cost to bring Cabell County Career Technology Center up to current codes and standards is \$8,836,487.00. Projected costs include the following.

Year	System	Cost
2022	Roofing	\$1,500,000.00
2022	Ext. Doors	\$25,000.00
2022	HVAC (BAS)	\$4,374,000.00
2022	Safe School Entrance	\$300,000.00
2022	Flooring	\$765,450.00
2022	Ceilings	\$765,450.00
2022	Renovations	\$547,393.00
2022	Contingencies	\$469,194.00
2022	Circulation	\$90,000.00

Woody Williams Center for Advanced Learning and Careers

Describe Existing Facility Site:

The Woody Williams Center for Advanced Learning and Careers is located in the former Sears building at the Huntington Mall in Barboursville, West Virginia. The site is highly visible and easily accessible, positioned directly off Interstate 64. The building offers approximately 230,000 square feet of space on two levels, making it one of the largest educational facilities in the

region. Although the structure has been newly renovated for educational use, the existing roof—original to the former retail facility—is at the end of its useful life and requires full replacement to protect the district’s investment and ensure the long-term viability of the facility.

Recommendations for Future Use of Existing Facility:

The facility is being repurposed into a state-of-the-art Career and Technical Education (CTE) center. It will provide high school students, adult learners, and workforce trainees with access to career pathways such as health sciences, information technology, advanced manufacturing, welding, HVAC, carpentry, culinary arts, cosmetology, and law and public safety. The Center will also support emerging fields like aerospace engineering, coding, and vocational agriculture. In addition to academic programs, the building will house community-use areas such as a multipurpose room, dining facilities, and spaces designed to support business and industry partnerships. Its location at the Huntington Mall ensures community visibility, industry engagement, and strong enrollment growth.

Cost Estimates for Recommendations:

The estimated cost of the roof replacement project is approximately **\$8 million**. This includes a full tear-off of the existing roof system, installation of a new single-ply rubber roof, replacement of flashing, and reconditioning of rooftop drains. The broader facility renovation and conversion of the Sears building into the Woody Williams Center has already been awarded as a **\$48.2 million construction contract** funded through the 2020 bond issue and district general funds.

Year	System	Cost
2026	Roof Replacement	\$7,000,000.00

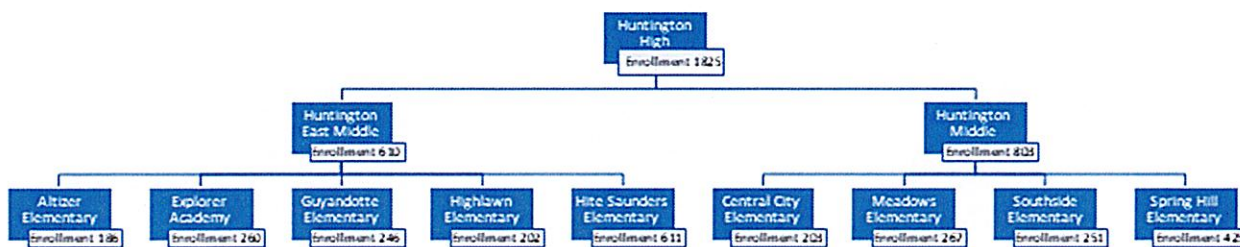
CABELL COUNTY SCHOOLS

100.016.3 Translating Educational Needs into Facility Needs

A. A Feeder School Summary Report

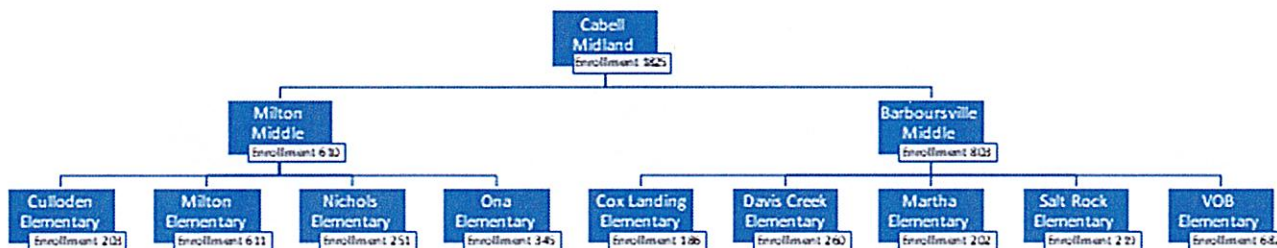
*Instructions: For each High School Attendance Area within the county, complete a new chart to display what it will look like **after** all changes are implemented.*

HUNTINGTON HIGH SCHOOL ATTENDANCE AREA



CABELL

MIDLAND HIGH SCHOOL ATTENDANCE AREA



B. A feeder school summary report narrative

In coordination with the feeder school summary, compile a list alphabetically by high school attendance area to provide an analysis of feeder schools and any systematic changes that are proposed to occur in the next planning cycle. Provide the facility name, whether it's a re-designation or a closure and the date of the change below for each High School Attendance area.

THERE ARE NO SCHOOLS IN ANY ATTENDANCE AREA SCHEDULED TO BE CLOSED OR RE-DESIGNATED. WE WILL BUILD FOUR NEW SCHOOLS AT LOCATIONS TBD. WE MAY RE-DISTRICT THE VILLAGE OF BARBOURSVILLE AS STATED IN THE 2020-2030 CEFP.

C. A High School Attendance Area Facility Report

Compile a list alphabetically by high school attendance area to provide an analysis of necessary and proposed improvements in each community. Mark all that apply with an X for each school. Add columns for each additional school. There are separate charts for each school type.

HUNTINGTON HIGH Attendance Area

Building Use	HUNTINGTON HIGH
Functional School	
Continued School	X
Closed School	
Transitional School	
New School (Replacement)	
Consolidated School	
Building Improvements	
New Construction (Addition)	
Site Improvements	X
Building Repair	X
Building Envelope Renovation (New Comp)	
Interior Remodeling (Sp Imp)	
New Interior Finishes	X
Window Replacement	
Doors & Frame Replacement	X
Plumbing Renovations	x
Heating/Ventilation Improvement	X
Air Conditioning	X
Special Use Space Improvements (Technology, Media etc.)	
Roof Repair	
Accessibility Improvements	
Health & Safety Improvements	X

Furnishing & Equipment Improvements	
Portable Replacement	

Building Use	HUNTINGTON EAST MIDDLE	HUNTINGTON MIDDLE
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement)		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements	X	
Building Repair		
Building Envelope Renovation (New Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		
Heating/Ventilation Improvement		
Air Conditioning		
Special Use Space Improvements (Technology, Media etc.)		
Roof Repair		
Accessibility Improvements	X	
Health & Safety Improvements		
Furnishing & Equipment Improvements		
Portable Replacement		

Building Use	ALTIZER	CENTRAL CITY
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement)		
Consolidated School		
Building Improvements		
New Construction (Addition)	X	
Site Improvements	X	
Building Repair		
Building Envelope Renovation (New Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		
Heating/Ventilation Improvement	X	X
Air Conditioning	X	X
Special Use Space Improvements (Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment Improvements		
Portable Replacement	X	

Building Use	EXPLORER ACADEMY	GUYANDOTTE
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		
Heating/Ventilation Improvement		X
Air Conditioning		X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment		
Improvements		
Portable Replacement		

Building Use	HIGHLAWN	HITE SAUNDERS
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		X
Heating/Ventilation Improvement		X
Air Conditioning		X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		X
Furnishing & Equipment		
Improvements		
Portable Replacement		X

Building Use	SOUTHSIDE	SPRING HILL
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		X
Heating/Ventilation Improvement	X	X
Air Conditioning	X	X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment		
Improvements		
Portable Replacement		

Building Use	MEADOWS
Functional School	
Continued School	X
Closed School	
Transitional School	
New School (Replacement)	X
Consolidated School	
Building Improvements	
New Construction (Addition)	
Site Improvements	
Building Repair	
Building Envelope Renovation (New Comp)	
Interior Remodeling (Sp Imp)	
New Interior Finishes	
Window Replacement	
Doors & Frame Replacement	
Plumbing Renovations	
Heating/Ventilation Improvement	
Air Conditioning	
Special Use Space Improvements (Technology, Media etc.)	
Roof Repair	
Accessibility Improvements	
Health & Safety Improvements	
Furnishing & Equipment Improvements	
Portable Replacement	

Total Estimated Expenditures in This High School Attendance Area: **\$ 62,478,480**

Building Use	CABELL MIDLAND
Functional School	
Continued School	X
Closed School	
Transitional School	
New School (Replacement	
Consolidated School	
Building Improvements	
New Construction (Addition)	
Site Improvements	X
Building Repair	X
Building Envelope Renovation (New	
Comp)	
Interior Remodeling (Sp Imp)	
New Interior Finishes	
Window Replacement	
Doors & Frame Replacement	
Plumbing Renovations	X
Heating/Ventilation Improvement	X
Air Conditioning	X
Special Use Space Improvements	
(Technology, Media etc.)	
Roof Repair	
Accessibility Improvements	X
Health & Safety Improvements	X
Furnishing & Equipment	X
Improvements	
Portable Replacement	

Building Use	MILTON MIDDLE	BARBOURSVILLE MIDDLE
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		
Heating/Ventilation Improvement	X	X
Air Conditioning	X	X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment		
Improvements		
Portable Replacement		

Building Use	COX LANDING	CULLODEN
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement)		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations	X	
Heating/Ventilation Improvement	X	X
Air Conditioning	X	X
Special Use Space Improvements (Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment Improvements		
Portable Replacement		

Building Use	DAVIS CREEK	MARTHA
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement Consolidated School)	X	
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		
Heating/Ventilation Improvement		X
Air Conditioning		X
Special Use Space Improvements (Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		
Furnishing & Equipment Improvements		
Portable Replacement		

Building Use	MILTON	NICHOLS
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement	X	
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations		X
Heating/Ventilation Improvement		X
Air Conditioning		X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements		X
Furnishing & Equipment		
Improvements		
Portable Replacement		

Building Use	ONA	SALT ROCK
Functional School		
Continued School	X	X
Closed School		
Transitional School		
New School (Replacement		
Consolidated School		
Building Improvements		
New Construction (Addition)		
Site Improvements		
Building Repair		
Building Envelope Renovation (New		
Comp)		
Interior Remodeling (Sp Imp)		
New Interior Finishes		
Window Replacement		
Doors & Frame Replacement		
Plumbing Renovations	X	X
Heating/Ventilation Improvement	X	X
Air Conditioning	X	X
Special Use Space Improvements		
(Technology, Media etc.)		
Roof Repair		
Accessibility Improvements		
Health & Safety Improvements	X	X
Furnishing & Equipment		
Improvements		
Portable Replacement		

Building Use	VILLAGE OF BARBOURSVILLE
Functional School	
Continued School	X
Closed School	
Transitional School	
New School (Replacement	
Consolidated School	
Building Improvements	
New Construction (Addition)	
Site Improvements	
Building Repair	
Building Envelope Renovation (New Comp)	
Interior Remodeling (Sp Imp)	
New Interior Finishes	
Window Replacement	
Doors & Frame Replacement	
Plumbing Renovations	
Heating/Ventilation Improvement	X
Air Conditioning	X
Special Use Space Improvements (Technology, Media etc.)	
Roof Repair	
Accessibility Improvements	
Health & Safety Improvements	
Furnishing & Equipment Improvements	
Portable Replacement	

Total Estimated Expenditures in This High School Attendance Area: **\$110,244,120**

CABELL COUNTY CAREER TECHNOLOGY Attendance Area

Building Use	CABELL COUNTY CAREER TECHNOLOGY CENTER
Functional School	
Continued School	
Closed School	
Transitional School	
New School (Replacement)	X
Consolidated School	
Building Improvements	
New Construction (Addition)	
Site Improvements	
Building Repair	
Building Envelope Renovation (New Comp)	
Interior Remodeling (Sp Imp)	
New Interior Finishes	
Window Replacement	
Doors & Frame Replacement	
Plumbing Renovations	
Heating/Ventilation Improvement	
Air Conditioning	
Special Use Space Improvements (Technology, Media etc.)	
Roof Repair	
Accessibility Improvements	
Health & Safety Improvements	
Furnishing & Equipment Improvements	
Portable Replacement	

Total Estimated Expenditures for the Cabell County Career Technology Center: **\$41,486,000**

D. A countywide facility classification

List each facility within the county and its classification per the Building Review and Recommendation Report of this document.

Facility Name	Classification	If Transitional, Describe Future Use
HUNTINGTON HIGH	P	
CABELL MIDLAND	P	
HUNTINGTON EAST MIDDLE	P	
HUNTINGTON MIDDLE	P	
MILTON MIDDLE	P	
BARBOURSVILLE MIDDLE	P	
ALTIZER	P	
CENTRAL CITY	P	
EXPLORER ACADEMY	P	
GUYANDOTTE	P	
HIGHLAWN	P	
HITE SAUNDERS	P	
SOUTHSIDE	P	
SPRING HILL	P	
MEADOWS	P	BUILD NEW SCHOOL
COX LANDING	P	BUILD A NEW SCHOOL
CULLODEN	P	
DAVIS CREEK	P	BUILD NEW SCHOOL
MARTHA	P	
MILTON	P	BUILD NEW SCHOOL
NICHOLS	P	
ONA	P	BUILD A NEW SCHOOL
SALT ROCK	P	
VILLAGE OF BARBOURSVILLE	P	
CAREER TECHNOLOGY CENTER	P	RENOVATE OR BUILD NEW SCHOOL

School Classification Categories:

P = Permanent A School facility that is to be utilized throughout the ten-year planning period without a change in its present use or grade configuration.

T = Transitional A school facility that is projected to be utilized throughout the ten-year planning cycle but will experience a change in its configuration or use.

F = Functional A school facility that is projected for closure between the fifth and tenth year during the ten-year planning period

C = Closure A school facility that is projected for closure before the fifth year of the ten-year planning period.

E. School Safety

Provide a school access safety repair and renovation schedule for each school.

Both of Cabell County’s High Schools are in need of “ Safe School Entrances” The budgeted cost is listed below:

School	Repair / Renovations	Budgeted Cost	Anticipated Completion
HUNTINGTON HIGH	X SAFE SCHOOL ENTRANCE	\$3,220,000.00	2022
CABELL MIDLAND	X SAFE SCHOOL ENTRANCE	\$3,220,000.00	2022

F. Project Priority List

Provide a prioritized list of projects from the facility recommendations above. Also include a ten-year timeline to indicate the anticipated completion of each of these projects.

Priority	School Name	Project Type	Budgeted Cost	Anticipated Completion	Completed or in Progress
*	Davis Creek Elementary School (PK-5)	New School	16,896,000	2023	x
*	Hite-Saunders Elementary School (PK-5)	Renovation	2,236,000	2022	x
*	Meadows Elementary School (PK-5)	New School	16,999,000	2023	x
*	Milton Elementary School (PK-5)	New School	20,071,000	2023	x
*	Cabell Midland High School (9-12)	Safe School Entrances	3,220,000	2022	x
*	Huntington High School (9-12)	Safe School Entrances	3,220,000	2022	x
*	Cabell County Career & Tech. Center (Voc. 9-12)	Renovation / New School	41,486,000	2022	x
*	Altizer Elementary School (PK-5)	Renovation	3,082,040	2023	x
*	Nichols Elementary School (PK-5)	Renovation	3,072,000	2022	x
*	Cabell Midland High School (9-12)	Media Center Upgrades	3,000,000	2028	x
*	Huntington High School (9-12)	Media Center Upgrades	3,000,000	2028	x
*	Village of Barboursville Elementary (PK-5)	HVAC	2,556,280	2030	x
1 *	Ona Elementary School (PK-5)	New School	13,557,120	2026	x
1	Woody Williams Center for Advanced Learning and Careers Roof Replacement	New Roof	7,000,000	2026	
2	Salt Rock Elementary School (PK-5)	HVAC Upgrades	2,603,450	2030	
3	HHS Emergency Access Road	Safety	5,000,000	2030	
4	Huntington High School (9-12)	HVAC Upgrades	10,576,360	2030	
5	Cabell Midland High School (9-12)	HVAC Upgrades	11,448,320	2030	
6	Cabell Midland High School (9-12)	Auditorium Upgrades	4,800,000	2027	
7	Huntington High School (9-12)	Auditorium Upgrades	4,800,000	2027	

8	Cabell Midland High School (9-12)	Restroom Upgrades	1,000,000	2030	
9	Huntington High School (9-12)	Restroom Upgrades	1,000,000	2030	
10	Huntington East Middle School (6-8)	Green Space	1,000,000	2030	
11	Cabell Midland High School (9-12)	Turf Baseball and Softball	400,000	2027	
12	Huntington High School (9-12)	Turf Baseball and Softball	400,000	2027	
13	Huntington East Middle School (6-8)	Shared Football Field	2,250,000	2027	
14	Huntington Middle School (6-8)	Shared Football Field	2,250,000	2027	
15	Milton Middle School (6-8)	HVAC Upgrades	3,355,030	2030	
16	Spring Hill Elementary School (PK-5)	HVAC Upgrades	2,249,080	2030	
17	Central City Elementary School (PK-5)	HVAC Upgrades	2,227,880	2030	
18	Cox Landing Elementary School (PK-5)	New School	11,600,000	2030	
19	Culloden Elementary School (PK-5)	HVAC Upgrades	1,614,160	2030	
20	Guyandotte Elementary School (PK-5)	HVAC Upgrades	1,503,280	2030	
21	Martha Elementary School (PK-5)	HVAC Upgrades	2,069,640	2030	
22	Southside Elementary School (PK-5)	HVAC Upgrades	2,084,840	2030	
23	Barboursville Middle School (6-8)	HVAC Upgrades	4,381,120	2030	
24	Cabell Midland High School (9-12)	Cafeteria /Kitchen Upgrades	2,000,000	2030	
25	Cabell Midland High School (9-12)	Additional CTE Spaces	2,000,000	2030	
26	Huntington High School (9-12)	Cafeteria /Kitchen Upgrades	2,000,000	2030	
27	Huntington High School (9-12)	Additional CTE Spaces	2,000,000	2030	

Instructions: Please provide the funding sources and totals. Please document this for all of the following funding sources: Local bonding capacity and unencumbered potential, Excess levy funds, Federal aid funds, Sale of abandoned school sites and buildings, State funds (including SBA), Permanent improvement funds, Performance-based contracting and Lease-purchase arrangement.

Funding Source: Local Bond

Funding Source Total: \$87,200,000

Funding Source: Permanent Improvement Fund

Funding Source Total: \$21,345,741

Funding Source: SBA Needs

Funding Source Total: \$42,974,396

Funding Source: SBA MIP

Funding Source Total: \$9,250,000

Funding Source: General Fund

Funding Source Total: \$53,438,463

Fiscal Obligations

Outstanding Bond Indebtedness	Total Obligation	As of Date	Amount encumbered Annually	Maturity date(s)
2006 Bond	\$60,455,000	07/01/2006	\$5,326,800	05/01/2021
2020 Bond	\$87,500,000	12/31/2020	\$6,000,000 (approx.)	06/01/2036
	\$			

Outstanding Excess Levy	Total Obligation	As of Date	Amount encumbered Annually	Renewal date(s)
FY21-FY25 Excess Levy	\$120,640,745	07/01/2020	\$24,128,149	07/01/2025
	\$			
	\$			

Outstanding Contracts (Lease Purchase, Performance Based, Cert. of Participation)	Total Obligation	As of Date	Amount encumbered Annually	Maturity date(s)
Apple #1	\$ 490,761	06/30/2020	\$499,546	02/15/2021
Apple #2	\$1,103,158	06/30/2020	\$555,693	08/15/2021
United Bank	\$ 670,875	06/30/2020	\$349,391	06/30/2022

B. Cost of Needed Improvements by Project

Please complete the funding for each project below. List each project in priority order. Utilize the highest grade to categorize the school. Also include the grade classification in the school name.

<u>School Name</u>	<u>Regular/ PI Levy</u>	<u>Excess Levy</u>	<u>Phase 1</u>		<u>SBA (Needs)</u>	<u>SBA (MIP)</u>	<u>Phase 1</u>	<u>Phase 2</u>	<u>Total County & SBA Funding</u>
			<u>-Local Bond</u>	<u>Local</u>					
Altizer Elementary School (PK-5)	2,082,040	-	-	2,082,040	-	1,000,000	-	-	3,082,040
Central City Elementary School (PK-5)	1,477,880	-	-	1,477,880	-	750,000	-	-	2,227,880
Cox Landing Elementary School (PK-5)	4,100,000	-	-	4,100,000	7,500,000	-	-	-	11,600,000
Culloden Elementary School (PK-5)	864,160	-	-	864,160	-	750,000	-	-	1,614,160
Davis Creek Elementary School (PK-5)	-	-	16,896.00	16,896.00	-	-	-	-	16,896,000
Explorer Academy (PK-5)	-	-	-	-	-	-	-	-	-
Guyandotte Elementary School (PK-5)	753,280	-	-	753,280	-	750,000	-	-	1,503,280
Highlawn Elementary School (PK-5)	-	-	-	-	-	-	-	-	-
Hite-Saunders Elementary School (PK-5)	-	-	2,236.00	2,236.00	-	-	-	-	2,236,000
Martha Elementary School (PK-5)	1,069,640	-	-	1,069,640	-	1,000,000	-	-	2,069,640
Meadows Elementary School (PK-5)	-	-	6,999.00	6,999.00	10,000,000	-	-	-	16,999,000

