November 11, 2025

HENDERSON COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held on November 11, 2025, at 5:30 PM CST at the Henderson County School District's Professional Development Center which is located at 631 North Green Street, Henderson, Kentucky 42420. The purpose of the public hearing was to propose a new District Facility Plan developed by the Henderson County School's Local Planning Committee. The Local Planning Committee (LPC) voted on September 30, 2025, 14-0 in favor of the proposed new plan and the Henderson County BOE voted 5-0 on October 20, 2025, to approve the new plan.

Pete Galloway, Kentucky School Plant Managers Association Facilitator, was selected by the board to serve as the locally-appointed hearing officer. Chad Thompson, Assistant Superintendent for Teaching and Learning of the Henderson County Schools were in attendance...

COMMENTS

Pete Galloway, facilitator, called the Public Hearing to order. He outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 4:180. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. Copies of the new DFP were available for those in attendance.

The hearing officer highlighted the proposed new District Facility Plan. There were no items listed in Priority 1 on the new plan.

The format for developing the new District Facility Plan has changed. In Priority II the renovation costs and new construction costs were listed together for each school whereas the old plan listed each item individually with it's specific cost for each school. Everything was considered in order for each school to be brought in line with the qualifications for a model school. Any items needed to bring each school in line with current school safety code guidelines and American Disabilities Act regulations were also incorporated into the plan.

There were no projects listed in Priority III.

Priority IV projects are those that are considered management support areas. Projects listed here are renovations to the central office, bus garage and, and a central storage area.

The total "unmet need" of the Henderson County School District is \$191,673,853 as compared to \$110,807,668.00 four years ago/

Priority V lists various projects needed by the district which do not qualify for the use of "restricted funds" and thus have to be completed as local funds become available. These items are listed on the last two pages of the District Facility Plan and amount is at least \$14,865,403.

The floor was opened to those who wished to make a statement or for any letters, emails, or notes of concern to be presented. There were none.

RECOMMENDATIONS

It is recommended that the new District Facility Plan as developed by the Henderson County School District's Local Planning Committee and adopted by the Henderson County Board of Education be approved as the District Facility Plan for the Henderson County School District. A copy of the new plan is attached.

Respectfully submitted,

Pete Galloway

Pete Galloway, Hearing Officer / Facilitator Kentucky School Plant Managers Association 112 Eagle Road, Sedalia, KY 42079 pgalloway@wk.net Ph. 270-705-5582 KDE APPROVAL DATE: TBD

HENDERSON COUNTY SCHOOLS DISTRICT FACILITIES PLAN

NEXT DFP DUE: TBD

PLAN OF SCHOOL ORGANIZATION

1. Current Plan PS, K-5, 6-8, 9-12, K-12 2. Long Range Plan PS, K-5, 6-8, 9-12, K-12

SCI	H OO]	L CENTERS	School Classification	Status	Current Organization	6-Year Projected Enrollment (UL's KY, Data Center) Decr. 6.04%	2024- 2025 SAAR	Capacity (KFICS)
1.	Seco	ondary						
	a.	Henderson County High School	A1	Permanent	9-12 Center	1,820	1,937	2,016
	b.	CTE*	A2	Permanent	9-12 Center		NA	
		*Located within the Henderso	on Co. HS facility					
	c.	The Central Academy	A5	Permanent	6-12 Center	234	249	147
2.	Mide	dle						
	a.	Henderson North Middle	A1	Permanent	6-8 Center	661	703	940
	b.	Henderson South Middle	A1	Permanent	6-8 Center	642	683	837
3.	Elen	nentary						
	a.	Bend Gate Elementary	A1	Permanent	K-5 Center	404	430	586
	b.	Cairo Elementary	A1	Permanent	K-5 Center	220	234	402
	c.	A.B. Chandler Elementary	A1	Permanent	K-5 Center	249	265	450
	d.	East Heights Elementary	A1	Permanent	K-5 Center	372	396	513
	e.	Jefferson Elementary	A1	Permanent	K-5 Center	401	427	425
	f.	Niagara Elementary	A1	Permanent	K-5 Center	261	278	407
	g.	South Heights Elementary	A1	Permanent	K-5 Center	409	435	625
	h.	Spottsville Elementary	A1	Permanent	K-5 Center	495	527	700
	j	Thelma B. Johnson Early Learning Center	A4	Permanent	PS Center	175	186	352



CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2026-2028 Biennium)

2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.

	Bend Gate Elementary School 1959, 1971, 1995 BUILDING SECTIONS: NOT PREVIOUSLY RENOVATED IN 30 ROOFING: Roofing, DOORS: Interior and STRUCT COMPONENTS: partitions, INT MECHANICAL (HVAC): hot water boilers hydronic distribution system, exhaust ventila distribution, branch wiring, lighting, clock sysanitary waste, water heaters, FIXED EQU kitchen equipment, SITE UTILTIES: water	YEARS to include: SITEWOR Exterior doors, accordian doors ERIOR FINISHES: VCT, ceran, boiler room piping, HVAC punition, self-contained HVAC unitystem, PLUMBING: plumbing IPMENT: bleachers, toilet par	K: Asphalt paving, site d, WINDOWS: exterior v mic tile, terrazzo, ceiling mps, air distribution systets, controls, ELECTRICA fixtures, domestic water titions, classroom casewo	rainage, vindows, tile, em, AL: elect piping,	\$13,118,416
1.2	Minor Renovation of Program Areas: remod	el 450 sf for PE office and stor	age		\$320,000
1.3	Major Renovation of Program Areas: remove rooms, 2 offices (the front hallway 17,670 S		spec educ room,4 resoure	ce	\$4,713,825
1.4	Demolish 1972 open pod - 12,618 SF				\$250,000
1.5	Major Renovation of Non-Program Areas: rein new classroom addition	emodel 3 sets of toilets, upgrade	e courtyard, construct nev	w toilets	\$555,000
1.6	Construct: 4 standard classrooms	800 sf	3200 sf.	74%	\$1,538,119
(2)	Cairo Elementary School School with less than the minimum enrollme 305.4.1.	1961, 1991 ent - Renovation funding pursua	41,621 sf. nt to 702 KAR 4:180 Sec	ction	
2.1	1961, 1991 BUILDING SECTIONS: Major PREVIOUSLY RENOVATED IN 30 YEAR parking lot expansion and drives, site lightin INTERIOR FINISHES: VCT, ceramic tile, exhaust ventilation, controls, ELECTRICAL telephone system, exit and emergency ltg, Pl waste piping, gas supply system, FIXED EC furnishings, kitchen equipment, SITE UTIL	RS to include: SITEWORK: As g, ROOFING: Roofing, WINI gym wood flooring, MECHAN : elect distribution, branch wiri LUMBING: plumbing fixtures, QUIPMENT: toilet partitions, of	phalt paving, site drainage DOWS: exterior windows ICAL (HVAC): HVAC s ng, lighting, PA system, domestic water piping, so	ge, systems, anitary	8,327,810
	Major Renovation of Program Areas: remod Minor Renovation of Non-Program Areas: re		and PE office		\$112,000 \$180,000
(3)	A.B. Chandler Elementary School School with less than the minimum enrollme 305.4.1.	1993 ent - Renovation funding pursua	51,228 sf. nt to 702 KAR 4:180 Sec	etion	

3.1 1993 BUILDING SECTIONS: Major Renovation of Building Systems more than 30 years old - NOT PREVIOUSLY RENOVATED IN 30 YEARS to include: SITEWORK: Asphalt paving, site drainage, site lighting, ROOFING: Roofing, DOORS: Exterior doors, WINDOWS: exterior windows, STRUCT COMPONENTS: change operable walls to permanent partitions, INTERIOR FINISHES: VCT, ceramic tile, wood gym flooring, ceiling tile, MECHANICAL (HVAC): HVAC systems, exhaust ventilation, controls, ELECTRICAL: elect distribution, branch wiring, lighting, PA system, telephone system, clock system, PLUMBING: plumbing fixtures, domestic water piping, sanitary waste piping, gas supply piping, FIXED EQUIPMENT: bleachers, classroom casework, kitchen equipment, SITE UTILTIES: water supply piping

3.2 Major Renovation of Program Areas: remodel 750 SF for FRC and PE office and storage

- (4) Niagara Elementary School 1959, 1990 41,529 sf.
 School with less than the minimum enrollment Renovation funding pursuant to 702 KAR 4:180 Section 305.4.1.
- 4.1 1959, 1990 BUILDING SECTIONS: Major Renovation of Building Systems more than 30 years old NOT PREVIOUSLY RENOVATED IN 30 YEARS to include: SITEWORK: Asphalt paving, ROOFING: Roofing, DOORS: Exterior doors, WINDOWS: exterior windows, INTERIOR FINISHES: VCT, ceramic tile, wood gym flooring, ceiling tile, MECHANICAL (HVAC): hot water boilers, boiler room piping, HVAC pumps, condensing units, pkg air units, air distribution systems, hydronic distribution system, exhaust ventilation, self-contained HVAC units, controls, ELECTRICAL: elect distribution, branch wiring, PA system, PLUMBING: plumbing fixtures, domestic water piping, sanitary waste piping, FIXED EQUIPMENT: bleachers, toilet partitions, classroom casework, library furnishings, kitchen equipment, SITE UTILTIES: water supply, sanitary sewer, storm sewer

4.2 Major Renovation of Program Areas: remodel 3 sets of toilets

	major remo	· uii	on or riogram rineas. r	emodel 5 sets of tonets			Ψ2 11,000
4.3	Construct:	1	conference rm	270 sf.	270 sf.	74%	\$129,779
4.4	Construct:	1	guidance office	150 sf.	150 sf.	74%	\$72,099
4.5	Construct:	1	site base office	150 sf.	150 sf.	74%	\$72,099
4.6	Construct:	1	FRC addition	185 sf.	185 sf.	74%	\$88,923
4.7	Construct:	1	gym addition	1,817 sf.	1,817 sf.	74%	\$873,363

(5) South Heights Elementary School 1960, 1987, 1992 57,253 sf.

- 5.1 1960, 1987 BUILDING SECTIONS: Major Renovation of Building Systems more than 30 years old NOT PREVIOUSLY RENOVATED IN 30 YEARS to include: SITEWORK: Asphalt paving, site lighting, ROOFING: Roofing, WINDOWS: exterior windows, STRUCT COMPONENTS: partitions, INTERIOR FINISHES: VCT, ceramic tile, MECHANICAL (HVAC): HVAC systems, exhaust ventilation, controls, radiant heaters, ELECTRICAL: elect distribution, branch wiring, lighting, clock system, PA system, telephone system, PLUMBING: plumbing fixtures, domestic water piping, sanitary waste, rain water drainage system, FIXED EQUIPMENT: bleachers, toilet partitions, classroom casework, library furnishings, kitchen equipment, SITE UTILTIES: water supply
- 5.2 Major Renovation of Non- Program Areas: remodel 2 sets of toilets, add 1 set of toilets near the gym/cafeteria

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\$13,032,520 \$200,000 \$7,520,312 \$241,000 \$7,971,110 \$369,000

5.3	Construct: 1	gym expansion	1,962	sf.	1,962	sf.	74%	\$943,059
	old - NOT PREV lighting, ROOFI FINISHES: acou tile, MECHANI	7, 1971 BUILDING SECTION VIOUSLY RENOVATED IN 3 NG: Roofing, DOORS: Exterion Instical wall treatment - band and ICAL (HVAC): HVAC systems	IS: Major Res 30 YEARS to or doors, WIN d music, VAT s, exhaust ver	include: SITEWOR NDOWS: exterior w Γ abatement, VCT, c ntilation, controls, El	RK: Asphalt prindows, INToceramic tile, LECTRICA	ore than 30 years paving, site FERIOR carpet, ceiling L: elect		\$14,470,134
	PLUMBING: pl EQUIPMENT:	nch wiring, lighting, clock syste umbing fixtures, domestic wate science casework, auditorium s UTILTIES: water supply pipi	er piping, sani seating, librar	itary waste, rain wat	ter drainage	system, FIXED		
6.2	Major Renovation	on of Program Areas: remodel inks, remodel 2858 SF for medi	1764 SF Hom				S	2,835,000
6.3		on of Non-Program Areas: remo	odel 3 sets of	toilets, remodel boy	/s/girls locke	er rooms		\$1,008,000
6.3 6.3	Construct: 2 Construct: 4 Construct: 1	standard classrooms science rooms custodial receiving	1,000	0 sf. 0 sf. 0 sf.	1,500 4,000 250		71% 71% 71%	\$767,620 \$2,046,986 \$127,937
(7) 7.1	PREVIOUSLY I ROOFING: Roo COMPONENTS ceiling tile, ELE PLUMBING: pl heaters, rain wat	h Middle School LDING SECTIONS: Major Re RENOVATED IN 30 YEARS fing, DOORS: Exterior doors, S: exterior wall joint repairs, IN ECTRICAL: branch wiring, light umbing fixtures, domestic wate er drainage system, FIXED EC al lockers, classroom casework	enovation of It to include: SI WINDOWS: NTERIOR FIRE thing, clock ser piping, sand QUIPMENT:	exterior windows, a NISHES: VAT abate ystem, PA system, t itary waste, gas supp science casework, a	paving, site STRUCTUF ement, VCT elephone system, d auditorium s	ears old - NOT lighting, RAL , ceramic tile, stem, omestic water eating, library		\$8,945,752
	PREVIOUSLY Roofing, DOOR ceramic floor and (HVAC): HVAC clock system, but water piping, sar	nty High School LDING SECTIONS: Major Re RENOVATED IN 30 YEARS S: exterior doors, WINDOWS: d wall tile, acoustical wall treat C systems, exhaust ventilation, of and sound system, exit & emergation was and sound system water drainag KED EQUIPMENT: toilet part	enovation of I to include: Sl exterior wir tment - audito controls, ELE gency lighting ge system, do	TTEWORK: Asphalt adows, INTERIOR Forium, band and voca CCTRICAL: elect disg, PLUMBING: plur mestic water heaters	t paving, RO FINISHES: cal, MECHA stribution, but mbing fixtures, SPRINKL	ears old - NOT OFING: carpet, painting, NICAL ranch wiring, es, domestic ERS: fire		\$34,507,674

	8.2	Major Renovation of Program Areas: remodel FMD spaces to meet KDE guidelines in red hall, remodel art rooms including sinks and plumbing, remodel media center, remodel cafeteria serving lines						3,248,000
	8.3	Major Renovati fencing at prope	on of Non-Program Areas: erty perimeter	remodel toilets in green ha	ll, add toilets in kitcher	n, add security		\$439,000
	8.3	Construct: 1	Drama classroom	750 sf	750	sf.	68%	\$428,162
	8.4	Construct: 4	science rooms	1000 sf	4000	sf.	68%	\$2,283,529
		Construct: 1	science lab	1625 sf	1625	sf.	68%	\$927,684
	8.6	Construct: 1	green room	400 sf	400	sf.	68%	\$228,353
	8.7	Construct: 2	dressing rooms	330 sf	660	sf.	68%	\$376,782
	8.8	Construct: 1	performing arts stage	1000 sf	1000	sf.	68%	\$570,882
	(9)	Central Academ	ny	1974	33,168	sf.		
		PREVIOUSLY ROOFING: ROO COMPONENT VCT, ceramic ti ventilation, EL PLUMBING: p	G SECTIONS: Major Reno RENOVATED IN 30 YEA ofing, DOORS: exterior and S: masonry tuckpointing, in ile, carpet, ceiling tile, MEC ECTRICAL: elect distribution lumbing fixtures, domestication	ARS to include: SITEWOR Interior doors, WINDOW Interior wall partitions, INTCHANICAL (HVAC): air door, branch wiring, clock s	K: Asphalt paving, site S: exterior windows, S'ERIOR FINISHES: V listribution systems, ex ystem, PA system, tele	lighting, TRUCTURAL AT abatement, haust ephone system,		\$5,071,813
	9.2	Major Renovati	on of Program Areas: remo	del 2 sets of toilets				\$147,000
	, ,	PREVIOUSLY roofing, FITTIN MECHANICAL branch wiring,	nty CTE G SECTIONS: Major Reno RENOVATED IN 30 YEA NGS: metal lockers, DOOR L (HVAC): HVAC systems, clock system, exit & emerg to water heaters, SPRINKLI	ARS to include: SITEWOR AS: interior doors, WINDO' exhaust ventilation, contro gency lighting, PLUMBING	s more than 30 years o K: Asphalt paving, RO WS: exterior windows, ols, ELECTRICAL: ele	ld - NOT OFING: ect distribution,		\$4,521,616
2d.	KED	A Stuanda Nove	Additional D. 1. 1 apply					
2 u.			Additions: Preschool, SBDM	Office & Conf., Fam. Res.				
	` '		ive Board Initiative O Interactive Smart Boards		\$6,500 per clrm.	\$ 2,275,000		
2e.		ovation to upgra	nde all existing facilities to	meet the most current life safety r	requirements of the Kentuck	y	Eff. %	Cost Est.
	745	D 10 F1		1050 1071 1005	co 220	C		
	(1) 1.1	Bend Gate Elen sprinkler system	nentary School n, fire alarm, door access co	1959, 1971, 1995 ntrols, security system, exi	68,320 t & emergency lighting			\$1,293,453
	(2)	Cairo Elementa	ry School	1961, 1991	41,621	sf		
	2.1		n, fire alarm, door access co				es Manage	ement \$824,584



(3) 3.1	A.B. Chandler Elementary School sprinkler system, fire alarm, door access co	1993 ontrols, security system, exit & emerge	51,228 sf. ency lighting		\$1,288,280
	Niagara Elementary School sprinkler system, fire alarm, door access co	1959, 1990 ontrols, security system, exit & emerge	41,259 sf. ency lighting		\$1,076,745
	South Heights Elementary School fire alarm, door access controls, security s	1960, 1987, 1992 ystem, exit & emergency lighting	57,253 sf.		\$1,132,764
(6) 6.1	Spottsville Elementary School security system, door access controls	2018	76,833 sf.		\$840,954
(7) 7.1	Thelma B. Johnson Early Learning Center security system, door access controls	2008	45,874 sf.		\$573,974
` '	Henderson North Middle School add handrails to stage, sprinkler system, fit lighting	1953, 1954, 1957, 1971 re alarm, door access controls, security	101,680 sf. y system, exit & emergency		\$2,437,317
` '	Henderson South Middle School add handrails to ramp, replace stairs in caf controls, security system, exit & emergence	10	122,699 sf. ce, fire alarm, door access		\$3,172,894
	Henderson County High School sprinkler system, exit and emergency light	.967, 1969, 1971, 2002, 2016, 2 ing, door access controls	202 320,293 sf.		\$1,446,457
. ,	Central Academy sprinkler system, fire alarm, door access co	1974 ontrols, security system, exit & emerge	33,168 sf. ency lighting		\$898,779
, ,	Henderson County CTE sprinkler system, exit and emergency light	1967, 2002, 2016, 2024 ing, door access controls	68,141 sf.		\$317,098
	ovation to upgrade all existing facilitie cky Building Code.	es to meet the most current handicapped acc	cessibility requirements of the	Eff. %	Cost Est.
(1) 1.1	Cairo Elementary School Interior doors/hardware	1961, 1991	41,621 sf.		\$240,316
(2) 2.1	A.B. Chandler Elementary School Interior doors/hardware	1993	51,228 sf.		\$295,786
(3)	Niagara Elementary School	The department of E	ducation of Facil A-10	ities Manage	ement

2f.

3.1	Interior doors/hardware				\$239,785
(4) 4.1	South Heights Elementary School Interior doors/hardware	1960, 1987, 1992	57,253 sf.		\$330,573
(5) 5.1	Henderson North Middle School Interior doors/hardware, elevator	1953, 1954, 1957, 1971	101,680 sf.		\$719,958
(6) 6.1	Henderson South Middle School Interior doors/hardware, elevators (2)	1954, 1982	122,699 sf.		\$963,778
PITA	L CONSTRUCTION PRIORITIES (F	Regardless of Schedule)			
Man	agement support areas; Construct, acquisition,	or renovation of central offices, bus garages,	or central stores	Eff. %	Cost Est.
(1)	Maintenance Shop/ Bus Garage				
1.1	Construct a new Maintenance shop (30,000	SF) and new Bus Garage and			
	training center (5 bays + 1 wash bay) (12,00 site to be determined	00 SF) on district owned property -		\$	10,000,000

DISTRICT NEED \$191,673,853

\$ 20,000,000

2.1 Construct a new Central Office, to house entire staff, including the Gulf Annex, Center for Support Services,

and IT Bldg (50,000 SF) on district owned property - site to be determined

(2) Central Office

	retionary Construction Projects; Functional Centers; Improven ated Costs of these projects will not be included in the FACILITY NEEDS	ř	renovation.	
(1)	Old Jefferson Elementary Transistional Facilithy Renovations	1964, 1994	47,151 sf	
1.1	replace roofing, HVAC and electrical			\$3,000,000
(2)	Thelma B. Johnson Early Learning Center 2008 Renovations too new or minor to qualify for Priority 1-4		45,874 sf.	
2.1	replace digital sign			\$37,000
2.2	replace carpet in PD center			\$100,020
(3)	Henderson South Middle School Athletic Facilities	1954, 1982	122,699 sf.	
3.1	add storage building for track and football equipment			\$400,000
3.2	replace athletic field lighting			\$500,000
3.3	Major Renovation of Program Areas: remodel office admi	n spaces, remodel science	ce rooms	\$1,610,000
3.4	Major Renovation of Non-Program Areas: remodel 3 sets			\$1,916,000
3.5	Construct: 1 media ctr expansion The Kenty	ያ <u>ፋ</u> ያ <u>P</u> epartment of Ed	ucatio <u>ற</u>	gagem ę nt _{149,383}

(4)	Henderson North Middle School Athletic Facilities	1953, 1954, 1957, 1971	101,680 sf.	
4.1	add storage building for track and football equip	oment		\$400,000
4.2	replace athletic field lighting			\$500,000
(5)	Henderson County High School	.967, 1969, 1971, 2002, 2016, 202	4 320,293 sf.	
	Renovations too new or minor to qualify for Pri	ority 1-4		
5.1	expand auditorium seating			\$1,000,000
5.2	replace flooring in Aux Gym			\$250,000
	Athletic Facilities			
5.3	renovate stadium on home & visitor sides			\$1,000,000
5.4	provide athletic field house			\$500,000
5.4	replace sports lighting for football, baseball, ten	nis		\$1,500,000
5.5	replace fencing at all athletic fields			\$500,000
5.6	provide turf on baseball and softball fields			\$2,000,000
5.7	replace sound systems at all athletic fields			\$250,000

