May 6, 2013

HARLAN INDEPENDENT SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the Community Meeting Room in the Community Learning Center on May 6, 2013, at 6:15 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Harlan Independent School District Local Planning Committee. The Local Planning Committee (LPC) voted 8-0 in favor of the proposed new plan and the Board voted 4-0 to approve the new plan.

There was/were 11 individual(s) in attendance. David R. Johnson, Superintendent of Harlan Independent School District, served as the locally-appointed hearing officer. Those present were: Nola Sizemore, Kevin S. Crider, Dr. Abiodun Akisanya, Catherine Jones, Mary Lou McCarthy, Cindy Brassfield, Joe Meadors, Dr. Matthew G. Nunez, Kathleen Stacy, Will Miller, and Linda Shope.

COMMENTS

Mr. Johnson called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. 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. The hearing officer read the proposed new District Facility Plan which includes renovation and new construction at Harlan Elementary School, Harlan Middle/High School, and the Community Learning Center as Priority 1, construction of a new Central Office and Central Storage as Priority 4, and construction of new athletic facilities, classrooms, and administrative suites for Harlan Middle/High School and new classrooms at Harlan Elementary School as discretionary projects within Priority 5.

The floor was opened to those who wished to make a statement. No one made a public statement.

RECOMMENDATIONS

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

Respectfully submitted,

David R. Johnson Superintendent

cc:

Tim Lucas, Manager Public Hearing Agenda Planning File

Attachments: Harlan Independent School District Facility Plan

*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2013

HARLAN INDEPENDENT SCHOOL DISTRICT FACILITIES PLAN

Student Enrollment

Capacity

459/717

PLAN OF SCHOOL ORGANIZATION

a. Harlan Middle / High School

1. Current Plan

1. Secondary

P, K-4, 5-12

2. Long Range Plan

SCHOOL CENTERS

P, K-4, 5-12

Auditorium/Theater

		Harlan Elem Sunshine Pro		•	Permanent Permanent	K-4 Center PS Center		315/500 n/a
CA	PIT	AL CONST	RU	CTION PRIORITIES (Sch	nedule within the 2	013-2015 Biennium	1)	
1c.				lditions of educational faciliti	es; including expansions,	kitchens, cafeterias, librarie		
	adın	ninistrative areas,	audito	oriums, and gymnasiums.			Eff. %	Cost Est.
	1.	Harlan Elem				49,496 sf.		
				n to include; site development,				
				epairs, asbestos abatement, roo				
	•			finishes and accessories, casev			g	
				al/lighting/service upgrade, plu				
				ems, data systems, clock and in	• · · · · · · · · · · · · · · · · · · ·	_		
				. Renovate (3) extra standard c	lassrooms into; (1) Sp	ec. Ed. Self-Cont., (2)		
				and (1) Music				\$2,682,457
		Construct:	· 1	Computer Room	800 sf.	800 sf.	74%	\$231,892
			2	Special Education Resource	400 sf.	800 sf.	74%	\$231,892
			1	Family Res. Center	300 sf.	300 sf.	74%	\$86,959
			1	Admin. Addition	500 sf.	500 sf.	74%	\$144,932
	2.	Harlan Midd				69,990 sf.		
				n to the 1964 area of the buildir				
		-		or canopies, exterior finishes re	•			
				and windows, interior finishes a				
				uding controls), electrical/light				
				s, fire protection and annunciati	•	•		
				, ADA accessibility and securit				
				onstruction of the additions not	ed. Renovate (2) extra	a standard classrooms		
		into; (1) Art						\$2,790,508
		Construct:	1	Middle School Comp. Lab	900 sf.	900 sf.	68%	\$311,426
			1	High School Comp. Lab	1,280 sf.	1,280 sf.	68%	\$442,918
			1	Technology Education	2,750 sf.	2,750 sf.	68%	\$951,581
			1	Media Center Addition	2,000 sf.	2,000 sf.	68%	\$692,059
			1	Kitchen	2,200 sf.	2,200 sf.	68%	\$761,265
			1	Cafeteria	3,000 sf.	3,000 sf.	68%	\$1,038,088
			1	Physical Educ. Addition Youth Service Center	6,000 sf.	6,000 sf.	68%	\$2,076,176
			1		300 sf. 250 sf.	300 sf.	68%	\$103,809
			1	Custodial Receiving Area	230 SI.	250 sf.	68%	\$86,507

3,500 sf.

3,500 sf.

68%

\$1,211,103

Status

Permanent

Organization

5-12 Center

3. Community Learning Center 15,864 sf. Major Renovation to include; site development, parking, exterior canopies, exterior finishes repairs, asbestos abatement, roof replacement, doors, hardware and windows, interior finishes and accessories, casework, signage, HVAC replacement (including controls), electrical/lighting/service upgrade, plumbing/fixtures, fire protection and annunciation systems, data systems, clock and intercom systems, ADA accessibility, security upgrades, remove ACBM, enclose stairwells.

\$1,285,929

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

- 4. Management support areas; Construct, acquisition or renovation of central offices, bus garages or central storage.
 - 1. Central Office

Construct: Construct a new central office facility.

10,000 sf.

74% \$2,933,784

2. Central Storage

Construct: Construct a new central storage facility.

4,000 sf.

800 sf.

74%

74% \$639,459

DISTRICT NEED

\$18,702,745

\$231,892

5. Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.

Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.

Music Room (local pref.)

1. Harlan Middle / High School

Relocate and construct new weight room / field house, athletic concession stands / bathrooms, parking, baseball bleachers, and renovate track, construct baseball dugouts, locker room, and press box, and replace football press box

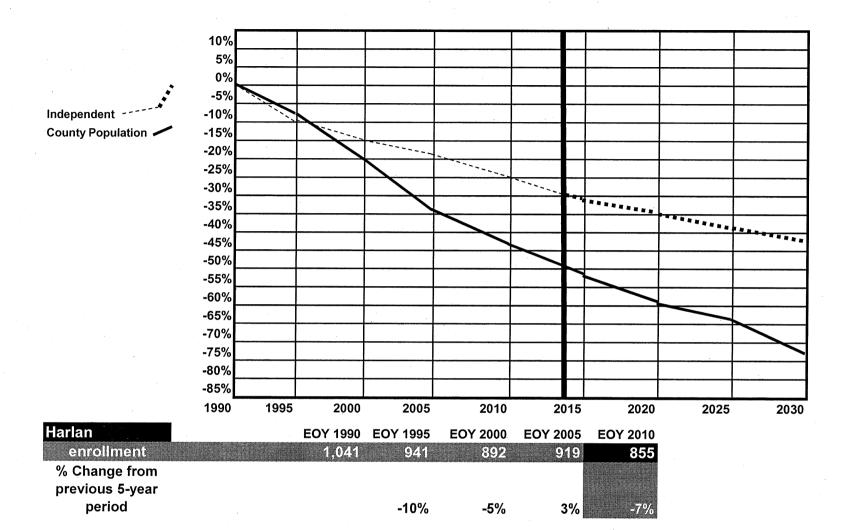
Construct:		1 Art Room		1,200 sf.	1,200 sf.	68%	\$415,235	
		2	Admin. Suites (M.S. / H.S.)	1,000 sf.	2,000 sf.	68%	\$692,059	
		1	Science Classroom	1,000 sf.	1,000 sf.	68%	\$346,029	
2.	Harlan Eleme	entar	y School		49,496 sf.			
	Construct:	1	Art Room (local pref.)	800 sf.	800 sf.	74%	\$231,892	

800 sf.

February 20, 2013 Harlan Independent Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Five Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	1,041					
1990-1991	1,059	1.73%				18
1991-1992	996	-5.95%				-63
1992-1993	969	-2.71%	-6.92%			-27
1993-1994	984	1.55%	-7.08%			15
1994-1995	941	-4.37%	-5.52%	-9.61%		-43
1995-1996	961	2.13%	-0.83%	-9.25%		20
1996-1997	929	-3.33%	-5.59%	-6.73%		-32
1997-1998	934	0.54%	-0.74%	-3.61%	· · · · · · · · · · · · · · · · · · ·	5
1998-1999	925	-0.96%	-3.75%	-6.00%		-9
1999-2000	892	-3.57%	-3.98%	-5.21%	-14.31%	-33
2000-2001	891	-0.11%	-4.60%	-7.28%	-15.86%	-1
2001-2002	914	2.58%	-1.19%	-1.61%	-8.23%	23
2002-2003	875	-4.27%	-1.91%	-6.32%	-9.70%	-39
2003-2004	894	2.17%	0.34%	-3.35%	-9.15%	19
2004-2005	919	2.80%	0.55%	3.03%	-2.34%	25
2005-2006	840	-8.60%	-4.00%	-5.72%	-12.59%	-79
2006-2007	818	-2.62%	-8.50%	-10.50%	-11.95%	-22
2007-2008	865	5.75%	-5.88%	-1.14%	-7.39%	47
2008-2009	861	-0.46%	2.50%	-3.69%	-6.92%	-4
2009-2010	855	-0.70%	4.52%	-6.96%	-4.15%	-6
2010-2011	824	-3.63%	-4.74%	-1.90%	-7.52%	-31
2011-2012	819	-0.61%	-4.88%	0.12%	-10.39%	-5

Enrollment change from EOY 1989-1990	-21.33%
Average Change per year	-0.93%



Age Group	2000	2,010	2,015	2,020	2,025	2,030	2.035	2,040	2,045	2.
00-04	2,032	1,890	1,744	1,595	1,410	1,312	1,234	1,147	1,045	9
05-09	2,305	1,733	1,780	1,642	1,502	1,328	1,236	1,162	1,080	9
10-14	2,423	1,865	1,628	1,671	1,542	1,411	1,247	1,161	1,092	1,0
15-19	2,499	1,974	1,682	1,470	1,508	1,392	1,274	1,127	1,050	9
Total 05-19	7,227	5,572	5,890	4.783	4,552	4,131	3,757	3,450	3,222	2,
cation of 240			397/	4.49/	100%	2/59/		-50%	-42%	-4
iange per eac period				Control of the second s		9.7		67		-7
20-24	1,848	1,721	1,588	1,359	1,193	1,222	1,132	1,040	925	80
25-29	1,962	1,703	1,581	1,464	1,259	1,100	1,130	1,049	965	86
30-34	2,181	1,719	1,646	1,529	1,416	1,217	1,062	1,091	1,013	93
35-39	2,409	1,850	1,640	1,570	1,459	1,351	1,159	1,010	1,038	96
40-44	2,562	1,946	1,740	1,541	1,475	1,370	1,268	1,086	945	9
45-49	2,654	2,080	1,850	1,655	1,468	1,406	1,307	1,211	1,039	90
50-54	2,441	2,281	1,953	1,736	1,552	1,376	1,317	1,225	1,134	97
55-59	1,811	2,291	2,108	1,806	1,605	1,435	1,272	1,218	1,134	1,0
60-64	1,446	2,046	2,055	1,892	1,622	1,441	1,289	1,143	1,095	1,0
65-69	1,289	1,356	1,738	1,745	1,606	1,374	1,215	1,085	958	91
70-74	1,157	1,018	1,098	1,409	1,414	1,302	1,116	985	880	77
75-79	1,034	722	777	838	1,077	1,080	996	857	754	67
80-84	619	594	535	576	621	800	802	740	638	56
85+	530	489	583	601	632	672	790	854	856	80