Carter County Total District EOY 2014 Enrollment	2,675		
From Our District to Other Districts*		To Our District from Other Districts*	
District Name	Total Number of	District Name	Total Number of
Lawrence County	31	Ashland Independent	10
Russell Independent	3	Barren County	4
Ashland Independent	3	Boyd County	16
Lewis County	7	Elliott County	3
Fairview Independent	1	Fairview Independent	3
Greenup County	22	Greenup County	1
Floyd County	1	Lewis County	3
Raceland-Worthington Independent	1	Raceland-Worthington Independent	4
Boyd County	27	Rowan County	36
Elliott County	8	Russell Independent	12
Rowan County	2		
Total Students Going to Other Districts	106	Total Students Coming From Other Districts	92
Total % Going to Other Districts	4.0%	Total % Coming From Other Districts	3.4%

<sup>\*</sup> Non-resident enrollment data as reported by the district.

Hancock County Total District EOY 2014 Enrollment	2,972			
From Our District to Other Districts*		To Our District from Other Districts*		
District Name	Total Number of Students		Total Number	
District Name  Daviess County		District Name	Total Num	t o
Breckinridge County		Breckinridge County Cloverport Independent		1:
Owensboro Independent Cloverport Independent		Daviess County		
Ohio County	6	Ohio County Owensboro Independent		
Total Students Going to Other Districts	27	<b>Total Students Coming From Other Districts</b>	25	
Total % Going to Other Districts	0.9%	Total % Coming From Other Districts	0.8	G/6

<sup>\*</sup> Non-resident enrollment data as reported by the district.

Marion County Total District EOY 2014 Enrollment	3,207		
From Our District to Other Districts*		To Our District from Other Districts*	
District Name	Total Number of Students	District Name	Total Number of
Boyle County		Bardstown Independent	0
Nelson County		Boyle County	1
Washington County	19	Danville Independent	
Green County	2	Hardin County	
Taylor County	6	Kentucky School for the Blind	
Campbellsville Independent		Kentucky School for the Deaf	
		Nelson County	
		Taylor County	1
		Washington County	1
Total Students Going to Other Districts	36	<b>Total Students Coming From Other Districts</b>	47
Total % Going to Other Districts	1.1%	Total % Coming From Other Districts	1.5%

<sup>\*</sup> Non-resident enrollment data as reported by the district.

Meade County Total District EOY 2014 Enrollment	1,332			
From Our District to Other Districts*		To Our District from Other Districts*		
District Name	Total Number of	District Name	Total Number	5 i
Breckinridge County		Barren County	<del>                                     </del>	
Green County	1	Breckinridge County		
Hardin County	10	Cloverport Independent		
		Elizabethtown Independent		1
		Hardin County		1:
		Nelson County		-
Total Students Going to Other District	s 17	Total Students Coming From Other Districts	30	
Total % Going to Other Districts	1.3%	Total % Coming From Other Districts	2.39	6

<sup>\*</sup> Non-resident enrollment data as reported by the district.

Robertson County Total District EOY 2014 Enrollment	1,145				
From Our District to Other Districts*		To Our District from Other Districts*			
District Name	Total Number of	District Name	Total	of all De	Students
Fleming County	1	Bracken County	T-	<u>.                                     </u>	2
Bracken County	3	Mason County		**********	8
Mason County	9			*********	
<b>Total Students Going to Other District</b>	s 13	Total Students Coming From Other Districts		10	******
Total % Going to Other Districts	1.1%	Total % Coming From Other Districts	0	9%	

<sup>\*</sup> Non-resident enrollment data as reported by the district.

#### 5/27/2015

## CARTER COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Carter County Board of Education's Central Office, 228 South Carol Malone Blvd., Grayson, KY 41143 on May 27, 2015, at 6 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Carter County Board of Education's Local Planning Committee. The Local Planning Committee (LPC) voted 12 in favor of the proposed new plan with none opposed and the Board of Education voted 5 in favor of approving the new plan with none opposed.

There were 11 people in attendance not including the Hearing Officer. Ronnie Dotson, Superintendent, served as the locally-appointed hearing officer. Four members of the Board of Education, Treasurer, LPC facilitator, Director of Technology, a member of the press, a school principal and two members of the community were present.

#### **COMMENTS**

Hearing Officer, Ronnie Dotson 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; The number one listed priority in the District being replacement of the existing Technical Center. Various repair and renovation projects were summarized in lesser priorities as shown on the District Facilities Plan.

The floor was opened to those who wished to make a statement. There was no one from the community wishing to address the Board and audience in this public hearing.

#### RECOMMENDATIONS

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

Respectfully submitted,

Ronnie Dotson, Superintendent

Anne Saint-Aignan Public Hearing Agenda

Planning File

cc:

KDE APPROVAL DATE: August 2015

## CARTER COUNTY DISTRICT FACILITIES PLAN 2015-2019

#### PLAN OF SCHOOL ORGANIZATION

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

	<b>3 Kaliye Fiali</b> F3-3, 0 - 0, 9 - 12			Student Enrollment
4001 0	ENTERS	Status	Organization	
	ondary	Status	Organización	Capacity
	East Carter County High School	Dormanant	0.13 Contor	920/224
а. b.	West Carter County High School	Permanent Permanent	9-12 Center	830/774
C.	Carter County Career & Technical Center		9-12 Center  9-12 Center	595/748 150/67
C.	Carter County Career & reclinical Center	Hansiuuna	9-12 Center	150/67
Midd	dle		·	
a.	East Carter Middle School	Permanent	6-8 Center	609/532
b.	West Carter Middle School	Permanent	6-8 Center	463/476
Elem	nentary	,		
a.	Carter City Elementary School	Permanent	PS-5 Center	117/300
b.	Heritage Elementary School	Permanent	PS-5 Center	<b>370</b> /525
c.	Olive Hill Elementary School	Permanent	PS-5 Center	519/484
	Prichard Elementary School	Permanent	PS-5 Center	697/725
e.	Star Elementary School	Permanent	PS-5 Center	118/172
f.	Tygart Creek Elementary School	Permanent	PS-5 Center	381/425
	CONSTRUCTION PRIORITIES (Schedule within the			
New	construction to meet student capacity, further establi	shed programs or complet		
	New Couter County Councy and Technical Contac		Eff.	
1.	New Carter County Career and Technical Center		35,368 sf.	\$8,138,176.80
		nd acquisition	23 Ac @ 15,000/Ac	\$350,000.00
	Program to include Heath Services/Allied Health Suite			
	Suite (4810 sf), Information Technology Suite (2800 s	r), CAD Suite (3060 St) and	d two additional programs at 38	:00
	sf each (to be applied for) on a site to be determined.	Site acquisition to include	e area for future school	
	construction.			
New	construction to replace inadequate spaces, expand ex	kisting or new buildings, co	onsolidate schools or replace de	teriorated facilities
		-	,	
1.	Replace deteriorated roofing systems:			\$575,000.00
	Standing seam metal roofs at Heritage Elementary			
Maic	or renovation including additions or expansions, classro	ome kitchene enfotorine	librarios administrativo avens	anditariora and armonature
. Maje	or renovation including additions of expansions, classic	Jonis, Ritcheris, Careterias,	ilbidiles, dufillistiative dieds,	auditoriums and gymnasiums
1.	West Carter Middle School – Major Renovation		95,495 sf.	\$4,250,000.00
	Replace deteriorated roofing systems, replace HVAC s	ystem, replace deteriorate	d windows	• • •
	Fort Code Ulinh Cohool			
2	East Carter High School		120163 sf.	\$3,250,000.00
	Major renovation of the 1968, 1970 and 1976 building	areas to include: Life saf	ety to include secure entrance.	
	fixed equipment, site work to include parking, window			
	plumbing, casework, administrative area casework, te	chnology wiring Renovation	on of the 1996 portion of the	
	building to include; roof replacement, HVAC, life safety			of
	ballang to include, roof replacement, rivac, life safet	r, ADA COMPHIANCE AND TEL	nacement of the gymnasium roo	JI.
3	East Carter Middle School – Major Renovation		97,856 sf.	\$4,250,000.00
	Replace deteriorated roofing systems, replace HVAC s	ystem, replace deteriorate	d windows	• • •
4	West Carter High School		103,130 sf.	\$4,250,000.00
W T			100,100 31.	ψ1,230,000.00

1d KERA Strands – New Additions – Preschool, SBDM Office & Conference, Family Resources
None

Major renovation of the 1968, 1970 and 1976 building areas to include: Life safety to include secure entrance, and fixed equipment, site work to include parking, windows, exterior doors, science room walls, floors, ceilings, plumbing, casework, administrative area casework, technology wiring. Renovation of the 1996 portion of the building to include; roof replacement, HVAC, life safety, ADA compliance and replacement of gymnasium roof.

Repair structural movement at NE porch, repair deteriorated roofing systems, construct driveway to

1e Life Safety - Upgrade to meet current KY Building Code

Prichard Elementary School - Major Renovation

relieve traffic congestion and replace HVAC system

\$3,750,000.00

***************************************						
4 Havibaaa F	lamanta - Cabaal					•
	lementary School				\$150,000.00	
	way sidewalks, security fencing & entrand	ce, replace deteriorated gyn	nnasium floor, replace			
emergenc	communication/intercom system.					
2 Replace er	mergency communication/intercom system	20			#17F 000 00	
			ant Coutou Middle Colore		\$175,000.00	
	mergency communication/intercom system	is at Prichard Elementary, E	ast Carter Middle School	i, Olive Hill		
Elementai	y & West Carter Middle School					
3 East & We	st Carter High School			-	#13E 000 00	
•	np, stair & mezzanine handrails to comply	with Life Safety code			\$125,000.00	
riodity rai	ip, stair & mezzarine nararans to compry	with the Safety code				
f Accessibility -	Upgrade to meet current KY Building Code	- & ADA requirements				
•		or arrivagan amenda				
1 East & We	st Carter High School				\$175,000.00	
	Modify gymnasium mezzanine and stage	areas for ADA accessibility			, ,	
	, <del>,</del>					
PITAL CONSTRUC	TION PRIORITIES (Schedule after th	e 2018 Biennium)		Eff. %	Cost Est.	
a New constructi	on to meet student capacity, further esta	blished programs or comple	ete approved projects			
No						
None						
b New constructi	on to replace inadequate spaces, expand	ovicting or now buildings	concolidato echaele er re	alaga dataria	untad facilities	
.b ivevv constructi	<b>on</b> to replace inadequate spaces, expand	existing of flew buildings, t	onsolidate schools of re	piace deterio	rated facilities	
1 East Carte	r High School		120,163 sf.			
Construct:		300 sf.	300 sf.	68%	\$107,823.53	
2511001 0001	1 Music room	2,000 sf.	2,000 sf.	68%	\$718,823.53	
	1 Auditorium	4,000 sf.	4,000 sf.	68%	\$1,437,647.06	
	1 Kitchen Addition	700 sf.	700 sf.	68%	\$251,588.24	
	1 Youth Services Center	300 sf.	300 sf.	68%	\$107,823.53	
	1 Family Resources Center	300 sf.	300 sf.	68%	\$107,823.53	
	1 Custodial Receiving Area	250 sf.	250 sf.	68%	\$89,852.94	
					,,	
2 West Carte	er High School		103,130 sf.			
Construct:		4,000 sf.	4,000 sf.	68%	\$1,437,647.06	
	1 Kitchen Addition	700 sf.	700 sf.	68%	\$251,588.24	
	1 Youth Services Center	300 sf.	300 sf.	68%	\$107,823.53	
	1 Family Resources Center	300 sf.	300 sf.	68%	\$107,823.53	
	1 Custodial Receiving Area	250 sf.	250 sf.	68%	\$89,852.94	
le Major renovati	on including additions or expansions, class	crooms kitchons cafotorias	librarios administrativo	a aroac audit	oriums and aumonai	
ic riajor removaci	including additions of expansions, class	sioonis, kitchens, taretenas	, iibianes, administrative	e areas, audit	onums and gymnasi	ums
1 Renovate	High School Gymnasiums - ECHS & WCHS	<u> </u>			\$600,000.00	
\$2000000	eteriorated interior ceiling & insulation sys				φοσο,σσσ.σσ	
•	<b>3</b>					
				Eff. %	Cost Est.	
2 West Carte	er Middle School – Major Renovation		95,495 sf.			
	Increase to 600 student capacity		-,			
Construct:		150 sf.	150 sf.	71%	\$48,612.68	
	1 P. E. Gym	10,775 sf.	10,775 sf.	71%	\$3,492,010.56	
	1 Custodial Receiving Area	300 sf.	300 sf.	71%	\$97,225.35	
	3 Classrooms	750 sf.	2,250 sf.	71%	\$729,190.14	
	2 Resource Rooms	375 sf.	<b>750</b> sf.	71%	\$243,063.38	
	Science classroom	1,000 sf.	1,000 sf.	71%	\$324,084.51	
	1 Computer room	900 sf.	900 sf.	71%	\$291,676.06	
	Media room addition	500 sf.	500 sf.	71%	\$162,042.25	
	1 Kitchen addition	800 sf.	800 sf.	71%	\$259,267.61	
	1 Cafeteria addition	1,600 sf.	1,600 sf.	71%	\$518,535.21	
	1 family resources	250 sf.	250 sf.	71%	\$81,021.13	
				pec		
3 East Carte	r Middle School - Major Popovation		07.0FC ~f	Eff. %	Cost Est.	
J Last Carte	r Middle School – Major Renovation  Increase to 600 student capacity		97,856 sf.			
Construct:	• • •	1E0 of	150 ~6	710/	#40 C12 C0	
Constitutt.	1 P. E. Gym	150 sf. 10,775 sf.	150 sf.	71% 71%	\$48,612.68	
	1 Custodial Receiving Area	10,775 sr. 300 sf.	10,775 sf. 300 sf.	71% 71%	\$3,492,010.56 \$07,335,35	
	3 Classrooms	750 sf.	2,250 sf.	71% 71%	\$97,225.35	
	2 Resource Rooms	375 sf.	2,230 si. 750 sf.	71% 71%	\$729,190.14 \$243.063.38	
	1 Science classroom	1,000 sf.	1,000 sf.	71% 71%	\$243,063.38 \$324,084.51	
	1 Computer room	900 sf.	900 sf.	71% 71%	\$324,084.51 \$291,676.06	
	1 Media room addition	500 sf.	500 sf.	71%	\$162,042.25	
	1 Kitchen addition	800 sf.	800 sf.	71%	\$259,267.61	
	1 Cafeteria addition	1,600 sf.	1,600 sf.	71%	\$518,535.21	
,0000000X		-,	1,000 51.	, 1,0	4210,222.61	

## Sheet1

	1 family reso	ources	250 sf.	250 sf.	71%	\$81,021.13	
					Eff. %	Cost Est.	
4	Star Elementary School – Ma Construct 1 P. E. Gym 1 Kitchen Ad	•	5500 sf. 1200 sf.	5500 sf. 1200 sf.	74% 74%	\$1,661,891.89 \$362,594.59	
5	Prichard Elementary School Renovation of Library & clas Construct: 1 Kitchen add	ssroom including furnishir	ngs 700 sf.	700 sf.	740/	\$125,000.00	
	1 Playground		700 Si.	700 SI.	74%	\$211,513.51 \$50,000.00	
	A Strands New Additions –		& Conference, Family Reso	urces			
1.	District White Board Initiative Provide fixed active boards		rooms district wide with wi	rolocc canability for			
	hand-held student assessme			leless capability for			
	Construct: Interactive	Smart Boards		7.8 @ \$6500 per	clrm.	\$51,000.00	
2e Life	Safety – Upgrade to meet cu	rrent KY Building Code					
1	,					WC-WARREN	
	Replace deteriorated gymna	sium bleachers, repaint o	deteriorated metal canopy s	upports.		\$142,000.00	
2f Acce	essibility – Upgrade to meet o	current KY Building Code	& ADA requirements				
CAPITAL O	CONSTRUCTION PRIORITI	ES (Regardless of sch	edule)			\$49 951 752 19	
	CONSTRUCTION PRIORITI					\$49,951,752.19	
	struction of non-education					\$49,951,752.19	
3 Cons	struction of non-education					\$49,951,752.19	
3 Cons None 4 Man	struction of non-education	al additions or expansion				\$49,951,752.19	
3 Cons None 4 Man	e  agement support areas  Central Office – Major renov Install elevator for ADA acce	vation ess to second floor, repla	ons	ed windows		\$49,951,752.19 \$165,000.00	
3 Cons None 4 Man	struction of non-education e nagement support areas Central Office – Major renov	vation ess to second floor, repla	ce roof & replace deteriorat	ed windows			
3 Cons None 4 Man	e agement support areas  Central Office – Major renov Install elevator for ADA acce  Central Storage – Major renov Replace deteriorated metal	vation ess to second floor, repla	ce roof & replace deteriorat	ed windows		\$165,000.00	
3 Cons None 4 Man 1 2	e agement support areas  Central Office – Major renov Install elevator for ADA acce  Central Storage – Major renov Replace deteriorated metal	vation ess to second floor, repla ovation wall siding and roofing &	ce roof & replace deteriorat	ed windows		\$165,000.00	
3 Cons None 4 Man 1 2	e agement support areas  Central Office – Major renov Install elevator for ADA acce  Central Storage – Major renov Replace deteriorated metal	vation ess to second floor, repla ovation wall siding and roofing &  viects  ng tracks at ECHS & WCH	ce roof & replace deteriorat	ed windows		\$165,000.00	
3 Cons None 4 Man 1 2 DISTRICT 5 Disc	central Office – Major renovation Install elevator for ADA accelerated Metal Storage – Major renovation Replace deteriorated metal Storage – Major renovated M	vation ess to second floor, repla ovation wall siding and roofing &  vijects  ng tracks at ECHS & WCH ading and surfacing	ce roof & replace deteriorat	ed windows		\$165,000.00 \$125,000.00	
3 Cons None 4 Man 1 2 DISTRICT 5 Disc	e lagement support areas  Central Office – Major renoval Install elevator for ADA accelled to the central Storage – Major renoval Replace deteriorated metal of the central Storage – Major renovated metal of the ce	vation ess to second floor, repla ovation wall siding and roofing & vjects ng tracks at ECHS & WCH ading and surfacing	ce roof & replace deteriorat	ed windows		\$165,000.00 \$125,000.00 \$375,000.00 \$57,000.00	
3 Cons None 4 Man 1 2 DISTRICT 5 Disc 1	e retionary Construction pro Renovate High School runnin Adjust alignment, length, gr Repair/replace asphalt pavir ECHS, WCHS, ECMS, WCMS	vation ess to second floor, repla ovation wall siding and roofing &  vijects  ng tracks at ECHS & WCH ading and surfacing  ng	ce roof & replace deteriorat	ed windows		\$165,000.00 \$125,000.00 \$375,000.00	

# January 27, 2015 Carter County Enrollment History

			Three			Enrollment
	District	Annual %	Year	Five Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	5,175					
1990-1991	5,106	-1.33%				-69
1991-1992	5,077	-0.57%				-29
1992-1993	5,015	-1.22%	-3.09%			-62
1993-1994	5,025	0.20%	-1.59%			10
1994-1995	5,096	1.41%	0.37%	-1.53%		71
1995-1996	5,037	-1.16%	0.44%	-1.35%		-59
1996-1997	4,999	-0.75%	-0.52%	-1.54%		-38
1997-1998	4,978	-0.42%	-2.32%	-0.74%		-21
1998-1999	4,842	-2.73%	-3.87%	-3.64%		-136
1999-2000	4,819	-0.48%	-3.60%	-5.44%	-6.88%	-23
2000-2001	4,756	-1.31%	-4.46%	-5.58%	-6.85%	-63
2001-2002	4,863	2.25%	0.43%	-2.72%	-4.22%	107
2002-2003	4,920	1.17%	2.10%	-1.17%	-1.89%	57
2003-2004	4,913	-0.14%	3.30%	1.47%	-2.23%	-7
2004-2005	4,971	1.18%	2.22%	3.15%	-2.45%	58
2005-2006	5,003	0.64%	1.69%	5.19%	-0.68%	32
2006-2007	4,992	-0.22%	1.61%	2.65%	-0.14%	-11
2007-2008	4,978	-0.28%	0.14%	1.18%	0.00%	-14
2008-2009	4,937	-0.82%	-1.32%	0.49%	1.96%	-41
2009-2010	4,875	-1.26%	-2.34%	-1.93%	1.16%	-62
2010-2011	4,840	-0.72%	-2.77%	-3.26%	1.77%	-35
2011-2012	4,726	-2.36%	-4.27%	-5.33%	-2.82%	-114
2012-2013	4,746	0.42%	-2.65%	-4.66%	-3.54%	20
2013-2014	4,706	-0.84%	-2.77%	-4.68%	-4.21%	-40

Enrollment change from EOY 1989-1990	-9.06%
Average Change per year	-0.38%

#### January 27, 2015 **Carter County** April 2011- University of Louisville Population Projections from the 2010 Census Age Group 2000 2010 2015 2025 2020 2030 2035 2040 2045 2050 00-04 1,719 1,747 1,706 1,680 1,636 1,616 1,624 1,616 1,596 1,573 05-09 1,769 1,927 1,714 1,728 1,702 1,658 1,638 1,646 1,638 1,616 10-14 1,800 1,838 1,736 1,792 1,750 1,724 1,680 1,659 1,659 1,668 15-19 2,058 2,032 1,990 1.887 1.944 1.901 1.875 1,831 1,810 1,819 5,584 Total 05-19 5.785 5.495 5,407 5,396 5,283 5,193 5,136 5,116 5.094 % Change from 2010 -2% -3% -3°/6 -5% -7% -8% -8% % Change per each -2% -2% 0% -2% -2% -1% 0% 0% period 20-24 1,972 1,718 1,720 1,689 1,607 1,654 1,622 1,601 1,568 1,550 25-29 1,764 1,628 1,606 1,609 1,575 1,489 1,538 1,504 1,481 1,447 30-34 1,868 1,691 1,630 1,608 1,611 1,577 1.490 1,539 1,505 1,482 35-39 2,016 1,774 1,670 1,609 1,587 1,590 1,556 1,469 1,484 1,518 40-44 2,001 1,822 1,783 1,679 1,616 1,594 1,597 1,563 1,475 1,525 45-49 1,780 2,025 1,845 1,806 1,701 1,616 1,618 1,494 1,638 1,583 50-54 1,852 2,006 2,051 1,868 1,828 1,722 1,657 1,635 1,637 1,602 55-59 1,494 1,805 2,023 2,069 1,884 1,844 1,736 1,671 1,649 1,651 60-64 1,264 1,801 1,790 2,005 2,052 1,869 1,828 1,721 1,635 1,657 65-69 1,059 1,382 1,706 1,696 1,900 1,947 1,771 1,732 1,630 1,568 70-74 854 1,091 1,232 1,520 1,511 1,691 1,735 1,578 1,451 1,543 75-79 637 750 881 997 1,230 1,224 1,367 1,406 1,278 1,249 80-84 447 496 558 656 745 917 914 1,019 1,051 955 85+ 377 400 484 561 656 902 756 980 1,078 1,150 Projected Totals per 26,889 28,180 28,459 27,720 28.535 28,411 28,146 27,788 27,365 26,910 Year

## May 7, 2015

## HANCOCK COUNTY SCHOOL DISTRICT

## DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held at the Hancock County Board of Education on May 7, 2015, at 5:30 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Hancock County Local Planning Committee. The Local Planning Committee (LPC) voted 10-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There were no individuals in attendance. Nick Boling, Director of Student Servies, served as the district-appointed hearing officer.

## **COMMENTS**

Mr. Boling 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; major renovations to the High School, Middle School and South Hancock, multiple classroom additions, and other additions to address diverse student populations.

The floor was opened to those who wished to make a statement.

#### RECOMMENDATIONS

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

Respectfully submitted,

Nick Boling, Hearing-Officer

Cc:

## HANCOCK COUNTY SCHOOLS DISTRICT FACILITIES PLAN

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan

2c.

PS-5, 6-8, 9-12

2. Long Range Plan

PS-5, 6-8, 9-12

•	CHOOL CENTERS	Status	Organization	Student <u>Enrollment</u> Capacity
1.	Secondary a. Hancock County High School	Permanent	9-12 Center	505/401
2.	Middle a. Hancock County Middle School	Permanent	6-8 Center	416/435
3.	Elementary a. North Hancock Elementary School b. South Hancock Elementary School	Permanent Permanent	PS-5 Center PS-5 Center	500/575 229/225

## CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2014 Biennium)

. Ma	ijor renovatio	on/ad	lditions of educational	facilities; including expansions, k	citchens, cafeterias, libraries	,	
adm	inistrative areas,	audito	oriums, and gymnasiums.			Eff. %	Cost Est.
1.	Hancock Co	unty :	High School		90,891 sf.		
				oment including ditch and dra			
	ADA, handi	cap ra	ailings and ramp and ste	ps at cafeteria, lockers, add w	indows, remove		
				kitchen equipment, Art room	•		
				emodeling, roof replacement a			
				ishes and accessories, welding			
				nd upgrades, plumbing includ	ling underground		
	service lines				•		\$7,331,531
	Construct:	4	Standard Classrooms	750 sf.	3,000 sf.	68%	\$1,078,235
	\	2	Spec. Educ. Res.	375 sf.	750 sf.	68%	\$269,559
		1	YSC	300 sf.	300 sf.	68%	\$107,824
		1	Science Lecture Lab	1,625 sf.	1,625 sf.	68%	\$584,044
		3	Science Rooms	1,000 sf.	3,000 sf.	68%	\$1,078,235
		1	EBD classroom	825 sf.	825 sf.	68%	\$296,515
		l	Vocal Music	900 sf.	900 sf.	68%	\$323,471
		1	Computer Lab	1,280 sf.	1,280 sf.	68%	\$460,047
		1	cust receiving	250 sf.	250 sf.	68%	\$89,853
2	Hancock Co	unty	Middle School		56,017 sf.		
	Major Renov	vation	n to include; site develop	pment, ADA, interior finishes	and accessories, gym		
	flooring and	blead	chers, replace elevette, I	HVAC, electrical, plumbing in	ncluding underground		
	service lines	, fire	alarm, remodel Media,	remodel existing band for voc	cal room, expand 2		
	computer lab				•		\$1,552,320
	Construct:	1	Art Room	1,200 sf.	1,200 sf.	71%	\$388,901
		3 ·	Spec. Educ. Res.	375 sf.	1,125 sf.	71%	\$364,595
		1	YSC	300 sf.	300 sf.	71%	\$97,225
		1	Computer Lab	900 sf.	900 sf.	71%	\$291,676
		1	Band Room	2,500 sf.	2,500 sf.	71%	\$810,211

			1	cust receiving	250 sf.		250 sf.	71%	\$81,021	
			1	wkrm	400 sf.		400 sf.	71%	\$129,634	
			1	first aid/toilet	200 sf.		200 sf.	71%	\$64,817	
			4	offices	150 sf.		600 sf.	71%	\$194,451	
			1	guidance	150 sf.		150 sf.	71%	\$48,613	
			1	records	150 sf.		150 si. 150 sf.	71%	\$48,613	
			1	conference	270 sf.		270 sf.	71%	\$87,503	
			1	conterence	270 SI.		270 81.	/ 1 70	\$67,303	
	3	South Hanco	ck E	lementary School		3	4,161 sf.			
		Major Renov	atio	n to include; site developmen	t and drainage, A	ADA, interior finish	es and			
		accessories, r	oofi	ng and insulation, HVAC, ele	ectrical, plumbin	g including sewage	treatment			
		plant, custodi	al re	eceiving	•				\$1,213,864	
		Construct:	1	standard classroom	800 sf.		800 sf.	74%	\$241,730	
			1	Music room	800 sf.		800 sf.	74%	\$241,730	
			1	Art room	800 sf.		800 sf.	74%	\$241,730	
			1	pre-school room	825 sf.		825 sf.	74%	\$249,284	
			1	computer room	800 sf.		800 sf.	74%	\$241,730	
			1	wkrm	200 sf.		200 sf.	74%	\$60,432	
			1	guidance	150 sf.		150 sf.	74%	\$45,324	
			1	conference	270 sf.		270 sf.	74%	\$81,584	
	4.	Lewisport Ce	nter			3	4,161 sf.			
		Major Renov	atio	n to include; site developmen	t, ADA, interior	finishes and access	sories.			
				ation, HVAC, electrical, plum			,		\$617.676	
		Construct:	1	Health Science	800 sf.	,	800 sf.	68%	\$270,706	
			2	Business Education/IT	400 sf.		800 sf.	68%	\$270,706	
2d.		KERA Strat	ids ]	New Additions: Preschool, SBI	DM Office & Conf	Fam Res		Eff. %	Cost Est.	
-0.				1011 1100011001, 5151	omee a com.,	Tam. 1005.		LIII. 70	Cost Est.	
	1	District Whit								
				ive boards and projectors in a			reless			
				d-held student assessments ar	nd remote opera					
		Construct:	118	Interactive Smart Boards		\$6,500 per clrm.	\$	5767,000		
	2.	District Whit	e Bo	pard Initiative						
		Provide fixed	l voi	ce enhancement technology i	n all classrooms	district wide with	wireless			
		capapbility								
		Construct:	85	Voice Enhancement		\$1,500 per clrm.	\$	5127,500	•	

## **CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)**

3.	Construction of no	n-educational additions o	r expansions including; kitchen, ca	afeterias, administrative areas	3,	
	auditoriums and gymnas	iums.			Eff. %	Cost Est.
	1. Hancock Count	y High/Middle School		90,891 sf.		
	Construct:	Auditorium (500 seat)	5,000 sf.	5,000 sf.	68%	\$1,577,206
4.	Management supp	ort areas; Construct, acquisiti	on, or renovation of central offices,	, bus garages, or central store	es Eff. %	Cost Est.
	1. Central Office			9.714 sf.		
	.,	1	ment, ADA, interior finishes code, elevators, canopies, F	,		
	plumbing and s	prinkler, fire alarm, remode	el reception area			\$595,814
	Construct:	l server room	300 sf.	300 sf.	68%	\$100,368
		l board room	1,200 sf.	1,200 sf.	68%	\$401,471

		1	fire proof storage	800 sf.	800 sf.	68%	\$267,647
		1 .	IT director office	200 sf.	200 sf.	68%	\$66,912
		2	technology office	150 sf.	300 sf.	68%	\$100,368
2		atio	n to include; site developm	ent, ADA, interior finishes umbing and sprinkler, fire a			
	and offices				•		\$186,339
	Construct:	1	custodial storage	500 sf.	500 sf.	68%	\$137,647
3	Bus Garage				3,579 sf.		
	•			ent, ADA, interior finishes vindows, canopies, HVAC,			
	and sprinkler	, fire	alarm, remodel toilets and	doffices			\$253,901
	Construct:	1	training room	600 sf.	600 sf.	68%	\$165,176
		1	bus bay	900 sf.	900 sf.	68%	\$247,765

DISTRICT NEED \$23,656,001

**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.

Hancock County Construct: 1	Construct High School	ol athletic stadium, with seating	, ,		
		om, public toilets, field lighting			\$1,450,000
1	auxilary gym	6,000 sf.	6,000 sf.	68%	\$2,156,471
	lementary School n to include: site develo	pment and drainage for parkin	90,447 sf.		
electrical		process and aramage for parking	s, 1151111115 tand		\$198,500
Athletic/Wellness Renovations to in	$\mathcal{E}$	epair, storm drainage, HVAC,	7,830 sf.		
	ViFi, PA, and electrical	•	7.1		\$121,989

# October 31, 2014 Hancock County Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Five Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	1,674					
1990-1991	1,637	-2.21%				-37
1991-1992	1,632	-0.31%				-5
1992-1993	1,642	0.61%	-1.91%			10
1993-1994	1,605	-2.25%	-1.95%			-37
1994-1995	1,586	-1.18%	-2.82%	-5.26%		-19
1995-1996	1,658	4.54%	0.97%	1.28%		72
1996-1997	1,657	-0.06%	3.24%	1.53%		-1
1997-1998	1,626	-1.87%	2.52%	-0.97%		-31
1998-1999	1,557	-4.24%	-6.09%	-2.99%		-69
1999-2000	1,574	1.09%	-5.01%	-0.76%	-5.97%	17
2000-2001	1,570	-0.25%	-3.44%	-5.31%	-4.09%	-4
2001-2002	1,616	2.93%	3.79%	-2.47%	-0.98%	46
2002-2003	1,551	-4.02%	-1.46%	-4.61%	-5.54%	-65
2003-2004	1,593	2.71%	1.46%	2.31%	-0.75%	42
2004-2005	1,594	0.06%	-1.36%	1.27%	0.50%	1
2005-2006	1,613	1.19%	4.00%	2.74%	-2.71%	19
2006-2007	1,607	-0.37%	0.88%	-0.56%	-3.02%	-6
2007-2008	1,669	3.86%	4.71%	7.61%	2.64%	62
2008-2009	1,704	2.10%	5.64%	6.97%	9.44%	35
2009-2010	1,677	-1.58%	4.36%	5.21%	6.54%	-27
2010-2011	1,685	0.48%	0.96%	4.46%	7.32%	8
2011-2012	1,685	0.00%	-1.12%	4.85%	4.27%	0
2012-2013	1,650	-2.08%	-3.17%	2.68%	2.10%	-35
2013-2014	1,659	-1.54%	-1.07%	-0.60%	6.96%	-26

Enrollment change from EOY 1989-1990

-0.90%

Average Change per year

-0.04%

	2000	2.010	2,015	2.020	2.025	2.030	2,035	2.040	2,045	2,050
00-04	598	556	539	564	586	578	560	553	567	582
05-09	646	658	577	560	585	608	600	581	574	588
10-14	649	612	671	588	571	597	620	612	593	585
15-19	545	588	596	654	573	557	581	604	596	577
Total 05-19	1,840	1,858	1,844	1,802	1,729	1,762	1,801	1,797	1,763	1,750
			-17/4	-3%	-7%	2) (B	10/2	3%	5 <sup>0</sup> / <sub>9</sub>	-6%
Change per each riod			.1%	2%	-4%	2%	2%	2 / C	-2%	. 1%
20-24	517	408	431	437	479	420	409	426	443	437
25-29	547	416	440	467	474	516	452	443	461	480
30-34	584	535	496	525	557	565	616	540	529	550
35-39	667	572	550	509	540	572	579	634	556	543
40-44	632	591	576	554	513	544	576	583	638	560
45-49	588	653	591	577	555	514	545	576	583	638
50-54	639	620	646	585	571	549	510	540	570	577
55-59	484	598	601	626	566	552	531	494	523	552
60-64	375	562	572	575	599	542	528	508	473	501
65-69	277	428	513	522	525	548	495	482	464	431
70-74	233	289	377	452	460	462	483	436	425	409
75-79	215	227	237	311	. 372	378	380	398	359	349
80-84	94	129	167	174	230	275	278	281	294	265
85+	102	123	136	163	180	219	264	289	304	320

## June 11, 2015

# MARION COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT

A public hearing was held at the <u>Marion County Board of Education Central Office</u> on <u>June</u> <u>10, 2015</u>, at <u>5:30 p.m.</u> (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Marion County</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>11-0</u> in favor of the proposed new plan and the Board voted <u>5-0</u> to approve the new plan.

There was/were <u>0</u> people at the hearing exclusive of the hearing officer individual(s) in attendance. <u>Lisa Caldwell, Finance Officer</u>, served as the locally-appointed hearing officer. <u>Briefly note those who were present</u>, was/were present.

#### **COMMENTS**

<u>Lisa Caldwell</u> 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; <u>expansion of existing facilities</u>, <u>roof at West Marion Elementary and many other projects</u>.

The floor was opened to those who wished to make a statement. No one was in attendance

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the <u>Marion County Board of Education</u> Local Planning Committee and adopted by the <u>Marion County</u> Board of Education be approved as the District Facility Plan for the <u>Marion County</u> School District. A copy of the new plan is attached.

Respectfully submitted,

Reviewed by,

Lisa Caldwell, Finance Officer

cc:

Greg Dunbar, Manager of

District Facilities Branch

Planning File

Attachments:

Public Hearing Agenda

**District Name** School District Facility Plan

KBE APPROVAL DATE: AUGUST 2015

## MARION COUNTY SCHOOLS DISTRICT FACILITIES PLAN

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-K-5, 6-8, 9-12

2. Long Range Plan

PS-K-5, 6-8, 9-12

<b>SC</b> 1.	CHOOL CENTERS Secondary	Status	Organization	Student <u>Enrollment</u> Capacity
	a. Marion County High School	Permanent	9-12 Center	950/940
	a. Marion CountyVocational School	Permanent	9-12 Center	NA
2.	Middle a. Lebanon Middle School b. St. Charles Middle School	Permanent Permanent	6-8 Center	348/400 338/421
3.	Elementary a. Calvary Elementary School b. Glasscock Elementary School c. Lebanon Elementary School d. West Marion Elementary School	Permanent Permanent Permanent Permanent	PS-5 Center PS-5 Center PS-5 Center PS-5 Center	260/250 410/400 444/469 430/503

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016-18 Biennium)

## 2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,

administrative areas, auditoriums, and gymnasiums.

Eff. %

Cost Est.

#### 1. Calvary Elementary School

22,956 sf.

Major Renovation for the 1965 areas includes; site development for vehicular separation, adding a preschool playground, adding a secure entry vestibule, ADA items include and are not limited to door hardware, signage, restroom facilities, drinking fountains and fire alarm systems; exterior doors need to be replaced; abatement to be completed; plumbing systems upgraded to low flow fixtures; sprinkler system added; HVAC updated to meet energy codes and ventilation requirements; kitchen hood updated to meet ventialation requirements; Electrical requirements will be needed if HVAC upgrades occur; Cafeteria lighting needs to be updatedand renovation of the 1998 portion of the building to include HVAC, life safety and current ADA compliance standards.

and current A	IJΑ	compliance standards.				\$2,085,565
Construct:	2	Standard Classrooms	800 sf.	1,600 sf.	74%	\$483,459
	1	Spec. Educ. Res.	825 sf.	825 sf.	74%	\$249,284
	4	Resource rooms	400 sf.	1,600 sf.	74%	\$483,459
	1	Preschool classroom	825 sf.	825 sf.	74%	\$249,284
	1	Art Classroom	800 sf.	800 sf.	74%	\$241,730
	1	Music Classroom	800 sf.	800 sf.	74%	\$241,730
	1	Computer Classroom	800 sf.	800 sf.	74%	\$241,730
	1	Enlarge Media Center	964 sf.	964 sf.	74%	\$291,284
	1	Enlarge Kitchen	1,129 sf.	1,129 sf.	74%	\$341,141
	1	Gymnasium	5,500 sf.	5,500 sf.	74%	\$1,661,892
	1	Enlarge Administration	1,194 sf.	1,194 sf.	74%	\$360,782
	1	Family Resource center	300 sf.	300 sf.	74%	\$90,649
	1	Custodial Receiving	250 sf.	250 sf.	74%	\$75,541

#### 2. Lebanon Elementary School

37,498 sf.

Major Renovation includes; Add a secure entry vestibule, ADA items door hardware, signage, restroom facilities, drinking fountains and fire alarm systems; new roofing, gutters and downspouts, abatement to be completed, toilet partition replacement; interior finishes throughout; REnovata existing mulitpurpose room and kitchen space after construction of new kitchen and cafeteria, Renovate some existing spaces for a administration, computer lab, music room, plumbing systems upgraded to low flow fixtures; sprinkler system added; HVAC updated to meet energy codes and ventilation requirements; kitchen hood updated to meet ventialation requirements; Electrical requirements will be needed if HVAC upgrades occur; Cafeteria lighting needs to be updatedand renovation of the 1998 portion of the building to include HVAC. life safety and current ADA compliance standards

include H V A	AC, 11	ite safety and current ADA (	compliance standards.			\$4,777,538
Construct:	5	Resource rooms	400 sf.	2,000 sf.	74%	\$604,324
	2	Preschool classroom	825 sf.	1,650 sf.	74%	\$498,568
	1	Art Classroom	800 sf.	800 sf.	74%	\$241,730
	1	Enlarge Media Center	1,497 sf.	1,497 sf.	74%	\$452,337
	1	Kitchen	2,200 sf.	2,200 sf.	74%	\$664,757
	1	Cafeteria	3,000 sf.	3,000 sf.	74%	\$906,486
		Enlarge Family Resourc	e			
	1	center	195 sf.	195 sf.	74%	\$58,922
	1	Custodial Receiving	250 sf.	250 sf.	74%	\$75,541

#### 3. West Marion Elementary School

43,219 sf.

	ADA items-sig roofing needed leaks; Add ext upgraded to lo and ventilation	gnag d an terio ow f n rec	n includes: Exterior walkwa ge, restroom facilities, drin d possibly new decking; Nor doors for preschool room low fixtures; sprinkler syst quirements; kitchen and dis mnasium lighting needs to	king for lew ceins; Add em add shwash	ountains and filings needed of the music room ded; HVAC upper hoods updates	ire alarm syst where damage storage; plum pdated to mee ated to meet v	ems; new ed from roof abing systems at energy codes rentialation		Ф2 422 <b>5</b> 01
	Construct:	1	Resource room		400 sf.		400 sf.	74%	\$3,433,581 \$120,865
		1	Standard Classrooms		800 sf.		800 sf.	74%	\$241,730
4.	Glasscock Ele	mei	ntary School				55,680 sf.		
	were not addre and add a drin existing spaces conditioning a kitchen hood u	esse king s fo idde upda	les; Enlarge the preschool d during the 2002 renovat g fountain in one corridor to a FMD toilet, art and cond to the gymnasium and up ated to meet ventialation regaded in part of the building	ion do hat do nputer ograde	or hardware, s es not have on rooms; sprink the sound sys nents; Gymnas	signage, drink ne currently; F ler system ad tem in the gyn sium lighting	ing fountains Renovate some ded; Air mnasium;		\$2,369,715
5.	Lebanon Midd	dle S	School				78,082 sf.		
	ceilings and ca spaces for a ac	arpe Imii	n includes: Add secure entrat; and upgrades to the gymnistration, computer lab, m AC and controls updated to	nasium usic ro	n sound system oom,plumbing	n;Renovate so systems upgr	me existing aded to low		\$5,742,889
	requirements,								\$3,742,009
6.	St. Charles Mi	iddl	e School				66,310 sf.		
	items include i	repl	n includes; ADA items includes; ADA items includes acing the stage floor, replayed MD room; clock system up Enlarge band room	cing so grade.	ome interior c			74%	\$156,528 \$306,090
7.	Marion County	у Н	igh School				121,654 sf.		
	signage,, drink expansion. spr	cing ink kite	n includes: Adding a secure fountains and fire alarm syler system added; HVAC uhen hood updated to meet	ystems pdated	; site drainage d to meet energ	e improvemen gy codes and	ts, site parking ventilation		\$5,472,549

## CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

Resource rooms

Science lab

Computer lab

Science classroom

Enlarge Media Center

Construct:

3. Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas,

375 sf.

1,000 sf.

1,625 sf.

1,200 sf.

1,968 sf.

1,125 sf.

1,000 sf.

1,625 sf.

1,200 sf.

1,968 sf.

68%

68%

68%

68%

68%

\$404,338

\$359,412

\$584,044

\$431,294

\$707,322

aud	ditoriums and gym	nasiur	ns.			Eff. %	Cost Est
1.	. Marion coun	ty Hi	gh School		121,654 sf.		•
	Construct:	1	Auditorium (450 seat)	4,500 sf.	4,500 sf.	68%	\$1,617,353
		1	Enlarge cafeteria	2,080 sf.	2,080 sf.	68%	\$747,576
M	anagement su	ppor	t areas; Construct, acquisition, o	or renovation of central offices	s, bus garages, or central stor	es	
						Eff. %	Cost Est
1.	. Central Offic	e			6,993 sf.		
	Minor Renov	atio	n includes: ADA improveme	nts include door hardwa	re and ramp; Add		
	sprinkler syst	tem a	and fire service vault.				\$81,72
2.	. Central Bus (	Gara	ge				
	Minor Renov	/atio	n includes: ADA improveme	nts include door hardwa	re and parking near an		
	accessible en	try;	Add sprinkler system; upgrad	de light fixtures; Add fir	e alarm system and		
	CCTV securi	ity or	stem.				\$76,68
	Construct:	lty sy	Additional service bay	1,200 sf.	1,200 sf.	74%	\$396,32
				1,200 sf.	1,200 sf.	74%	\$396,32
TR				1,200 sf.	1,200 sf.	74%	
	Construct:	1	Additional service bay		,	74%	
Di	Construct:  ICT NEED  scretionary Co	onsti		Centers, Improvements by new	construction or renovation.	74%	
<b>Di</b> s	Construct:  ICT NEED  scretionary Co	onsti	Additional service bay  ruction Projects; Functional Cojects will not be included in the F	Centers, Improvements by new	construction or renovation.	74%	
<b>Di</b> :	Construct:  ICT NEED  scretionary Commanded Costs of the	onsti	Additional service bay  ruction Projects; Functional Cojects will not be included in the F	Centers, Improvements by new	construction or renovation.  ENT TOTAL.	74%	\$38,627,75
<b>Di</b> :	Construct:  ICT NEED  scretionary Commanded Costs of the Marion Country Countr	onstruction on the search of t	ruction Projects; Functional Cojects will not be included in the Figh School Track and field upgrades Athletic practice facility	Centers, Improvements by new	construction or renovation.  ENT TOTAL.	74%	\$38,627,75. \$250,00
<b>Di</b> :	Construct:  ICT NEED  scretionary Commanded Costs of the Marion Country Countr	onstruction on the second of t	ruction Projects; Functional Cojects will not be included in the Figh School Track and field upgrades Athletic practice facility Soccer field	Centers; Improvements by new ACILITY NEEDS ASSESSM	construction or renovation.  ENT TOTAL.	74%	\$38,627,75 \$250,00 \$440,00
<b>Di</b> s	Construct:  ICT NEED  scretionary Commanded Costs of the Marion Country Countr	onstruction on the second of t	ruction Projects; Functional Cojects will not be included in the Figh School Track and field upgrades Athletic practice facility	Centers; Improvements by new ACILITY NEEDS ASSESSM	construction or renovation.  ENT TOTAL.		\$396,324 \$38,627,755 \$250,000 \$440,000 \$133,000

# February 19, 2015 Marion County Enrollment History

	District	Annual %	Three Year	Five Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	2,967					
1990-1991	2,948	-0.64%				-19
1991-1992	3,016	2.31%				68
1992-1993	3,011	-0.17%	1.48%			-5
1993-1994	3,016	0.17%	2.31%			5
1994-1995	2,973	-1.43%	-1.43%	0.20%		-43
1995-1996	2,929	-1.48%	-2.72%	-0.64%		-44
1996-1997	3,010	2.77%	-0.20%	-0.20%		81
1997-1998	3,014	0.13%	1.38%	0.10%		4
1998-1999	3,008	-0.20%	2.70%	-0.27%		-6
1999-2000	3,008	0.00%	-0.07%	1.18%	1.38%	0
2000-2001	3,083	2.49%	2.29%	5.26%	4.58%	75
2001-2002	3,061	-0.71%	1.76%	1.69%	1.49%	-22
2002-2003	3,058	-0.10%	1.66%	1.46%	1.56%	-3
2003-2004	3,072	0.46%	-0.36%	2.13%	1.86%	14
2004-2005	3,148	2.47%	2.84%	4.65%	5.89%	76
2005-2006	3,178	0.95%	3.92%	3.08%	8.50%	30
2006-2007	3,189	0.35%	3.81%	4.18%	5.95%	11
2007-2008	3,194	0.16%	1.46%	4.45%	5.97%	5
2008-2009	3,188	-0.19%	0.31%	3.78%	5.98%	-6
2009-2010	3,245	1.79%	1.76%	3.08%	7.88%	57
2010-2011	3,228	-0.52%	1.06%	1.57%	4.70%	-17
2011-2012	3,186	-1.30%	-0.06%	-0.09%	4.08%	-42
2012-2013	3,188	-1.24%	0.00%	-0.03%	4.15%	2
2013-2014	3,180	-0.19%	-2.00%	-0.44%	3.99%	-8

Enrollment change from EOY 1989-1990

7.18%

Average Change per year

0.30%

bruary 19, 2015 larion Co	ountv									
oril 2011- Univ		ouisville	Enrolime	nt Projec	tions fron	n the 201	0 Census			
Age Group	2000	2,019	2.015	2.020	2.025	2.030	2.035	2,040	2.045	2.050
00-04	1,216	1,322	1,300	1,320	1,349	1,379	1,398	1,406	1,415	1,435
05-09	1,304	1,312	1,367	1,344	1,365	1,394	1,426	1,445	1,453	1,463
10-14	1,296	1,374	1,355	1,411	1,387	1,410	1,439	1,473	1,492	1,500
15-19	1,280	1,316	1,313	1,296	1,348	1,326	1,348	1,375	1,408	1,426
Total 05-19	3,880	4,002	4,035	4,051	4,100	4.130	4,213	4,293	4,353	4,389
Change from 201			11/	10	25			77/	877	10%
Change per each riod	1		1%	0%	1%	1%	2%	2%	1%	1%
20-24	1,301	1,076	1,112	1,111	1,102	1,138	1,121	1,138	1,158	1,183
25-29	1,190	1,346	1,335	1,378	1,376	1,363	1,406	1,387	1,406	1,430
30-34	1,385	1,438	1,438	1,425	1,473	1,471	1,454	1,501	1,482	1,502
35-39	1,513	1,290	1,435	1,435	1,422	1,471	1,470	1,452	1,500	1,48
40-44	1,433	1,405	1,305	1,456	1,457	1,443	1,494	1,494	1,474	1,52
45-49	1,258	1,580	1,438	1,333	1,491	1,492	1,477	1,531	1,530	1,51
50-54	1,185	1,445	1,580	1,433	1,325	1,487	1,489	1,474	1,529	1,52
55-59	860	1,207	1,446	1,584	1,434	1,324	1,489	1,491	1,476	1,532
60-64	652	1,129	1,210	1,450	1,588	1,438	1,328	1,492	1,494	1,47
65-69	608	815	1,052	1,129	1,357	1,488	1,347	1,242	1,396	1,39
70-74	632	572	733	947	1,016	1,222	1,339	1,214	1,119	1,25
75-79	441	436	480	613	794	850	1,025	1,122	1,019	939
80-84	310	390	327	360	458	593	635	767	838	764
85+	348	367	411	399	410	468	571	649	762	861
Projected Totals per Year	18,212	19.820	20,637	21.424	22,152	22,757	23 256	23,653	23 951	24,21

#### June 18, 2015

# MEADE COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the <u>Meade County Board of Education located at 1155 Old Ekron Road</u>, <u>Brandenburg</u>, <u>KY</u> on <u>June 18</u>, <u>2015</u>, at <u>6:00 p.m. EST</u>. The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Meade County School District</u> Local Planning Committee. The Local Planning Committee (LPC) <u>voting record was 16 in FAVOR of the proposed plan and Zero (0) <u>Opposed to the proposed new plan and the Board voted 4 in FAVOR and ZERO (0) opposed in favor to approve the new plan.</u></u>

There were **ZERO** (0) <u>number of persons at the hearing exclusive of the hearing officer</u> individual(s) in attendance. <u>Dr. John Millay, Superintendent of Meade County Schools</u> was appointed by Board of Education and served as the locally-appointed hearing officer. <u>There was no one beside the Hearing Officer present for the meeting.</u>

#### COMMENTS

The hearing officer (Dr. John Millay) called the public hearing to order at 6:00 pm. 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/shared the proposed new District Facility Plan which includes: The listing of each school facility in the district with status, organization and enrollment/capacity for each building. Capital Construction Items in section 1 were stated/shown as well as items in section 2, 4 and discretionary district needs.

The floor was opened to those who wished to make a statement. There were no individuals in attendance at the Public Hearing, therfore there were ZERO comments. All advertisement requirements were met as prescribed by the KDE.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the <u>Meade County Board of Education Local Planning Committee and adopted by the Meade County Board of Education</u> be approved as the <u>District Facility Plan for the Meade County School District</u>. A copy of the new plan is attached.

Respectfully submitted,

John Millay, Superintendent and Meade County Board of Education Hearing Officer

6/18/15

cc:

Gary Leist, Architect Public Hearing Agenda

Planning File

Attachments:

Meade County School District Facility Plan

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

Date:	
Meade County District Facilities Plan Local/State Board Public Hearing Sign-in Sheet	
Hearing Officer: Dr. John Millay	
Name Organization, Board a point  1. John Millay Supernker Supernker Heaving Office  2.	.kd
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## MEADE COUNTY BOARD OF EDUCATION

Dr. John Millay, Superintendent

1155 Old Ekron Road Brandenburg, Kentucky 40108



Phone: (270) 422-7500 Fax: (270) 422-5494

Date:_	June 18, 2015		

Meade County District Facilities Plan
Local/State Board Public Hearing Agenda (6:00 PM)
Hearing Officer: Dr. John Millay

- Call to Order by the District Designee
- Hearing Officer Opening Remarks and "Statement of Purpose"
  - Pursuant to 702 KAR 4:180 Implementation Guidelines-Kentucky Schools Facilities Planning Manual this Local/State Board Hearing is convened.
- ☐ The Local Board of Education has submitted the Proposed Draft of the Facilities Plan to the Department of Education. This accepted "Proposed Draft Facilities Plans" is to be reviewed tonight in the Local/State Board Public Hearing (Copies Enclosed)
  - The LPC has advertised the Local/State Board Public Hearing at least 14 days prior to the hearing.
  - This Local/State Board Public Hearing should have;
    - · Sign -In Sheet to record all present
    - Recording devise to document the proceedings
    - Public address System to allow those speaking to be heard
  - This Local/State Board Public Hearing is for the purpose of hearing and documenting testimony. The hearing Officer is to document the public comments. It is not within the purview of the Hearing Officer to sway public opinion or to comment on the proposed plan.
- Review of Facilities Plan
- Recording of Testimony
  - o Reading of written testimony including that sent or e-mailed to the school district.
  - o Oral testimony.
- □ Following the Local/State Board Local Hearing the Department of Education will prepare a Hearing Officer's Report. This report will be submitted to the Local Board of Education for review
  - If "accepted", the Local Board of Education votes for approval and submits the Final Proposal to the Kentucky Department of Education.
  - o If "rejected" the Local Board submits a letter to the <u>Department</u> for review. The Local Board will then be asked to submit a letter to the LPC that gives specific direction as to the Board's concerns and intent. This will then be reviewed by the LPC and the plan will be adjusted and returned to the Board for their review to submit it back to the Department.
  - Currently, the Final Proposal is scheduled to be submitted to the State School Board in their <u>August 2015</u> meeting.
  - Following the meeting the Local School Board will be notified of the State School Boards decision.
  - o If the Facilities Plan is "rejected" by the State Board, the Local Board of Education must submit a modification of the Hearing Officer Report from the Kentucky Department of Education
    - When "accepted", the Local Board of Education submits the Final Proposal to the Kentucky Department of Education
    - This Final Proposal is resubmitted to the State School Board in their regular meetings.
    - Following the meeting the Local School board is notified of the State School Boards decision.

## KBE APPROVAL DATE:

## MEADE COUNTY SCHOOLS DISTRICT FACILITIES PLAN

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan P-K-3, PK-6, 4-6, 7-8, 9-12

SCHOOL CENTERS	Status	Organization		2014 Student Enrollment Capacity
1. Secondary	_			*****
a. Meade County High School	Permanent	10-12 Center	1126	1149/906
b. James R. Allen Freshman Academy	Permanent	9 Center	482	492/766
c. Meade County Technology Center	Permanent	9-12 Center		
2. Middle				
a. Stuart Pepper Middle School	Permanent	7-8 Center	837	854/895
3. Elementary				
a. Brandenburg Primary	Permanent	PS-3 Center	645	658/1000
b. David T. Wilson Elementary School	Permanent	4-6 Center	487	497/475
c. Ekron Elementary School	Permanent	PS-6 Center	395	403/542
d. Flaherty Elementary School	Permanent	4-6 Center	343	350/700
e. Flaherty Primary	Permanent	PS-3 Center	466	476/625
f. Payneville Elementary School	Permanent	PS-6 Center	220	232/254

## CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2016 - 2018 Biennium)

1a. New Construction: N/A

Office of Career and Technical Education

idminis	strative areas, at	uditori	ums, and gymnasiums.					Eff. %	Cost Est.
1. Pa	ayneville El	emen	itary School			21,465	sf		
М	1ajor renovat	tion to	o include site development, paving, ro	of, sewer (lago	on), exte	rior lighting	, admin.		
R	lenovate exis	sting g	zym into media center.						\$2,421,299
C	Construct:	2	Standard Kinder. Classrooms	800	sf	1,600	sf	74%	\$483,459
		1	Gymnasium	5,500	sf	5,500	sf	74%	\$1,661,892
2. St	tuart Peppe	r Mi	ddle School			74,000	) sf		
	Agior renovat	tion t	o include renovation of existing gymn	asium into band	i room a	nd multi-pur	pose		
M			o include renovation of existing gymn  ADA upgrades: window replacement						
M sp	pace; science	e labs	; ADA upgrades; window replacement	t; door and hard	lware re	placement; u	pgrade		
M sp of	pace; science f cafeteria fii	e labs nishe:	; ADA upgrades; window replacements; additional locker room space; and s	tt door and hard te improvemen	lware re ts to eas	placement; u e campus co	pgrade ngestion		
M sp of ar	pace; science f cafeteria fii nd improve t	e labs nishe: traffic	; ADA upgrades; window replacemen s; additional locker room space; and s patterns. Also consider locally ident	tt door and hard te improvemen	lware re ts to eas	placement; u e campus co	pgrade ngestion		\$ 3,087,558
M sp of ar te	pace; science f cafeteria fin nd improve t echnology ed	e labs nishe: traffic	; ADA upgrades; window replacemen s; additional locker room space; and s. patterns. Also consider locally ident on.	t; door and hard te improvement ified program a	lware re ts to eas	placement; u e campus co	pgrade ngestion	71%	\$ 3,087,558 \$4,018,648
M sp of ar te	pace; science f cafeteria fii nd improve t	e labs nishe: traffic	; ADA upgrades; window replacemen s; additional locker room space; and s patterns. Also consider locally ident on. Gymnasium	tt door and hard te improvemen	lware re ts to eas llowance	placement; use campus cost and addition	pgrade ngestion nal		
M sp of ar te	pace; science f cafeteria fin nd improve t echnology ed	e labs nishe: traffic lucati I 4	; ADA upgrades; window replacemens; additional locker room space; and sepatterns. Also consider locally ident on.  Gymnasium Special Education Resource	tt door and hard te improvemen fied program a 12,400	lware rests to eas	placement; use campus cost and addition 12,400	pgrade ngestion nal sf	71%	\$4,018,648
M sp of ar te	pace; science f cafeteria fin nd improve t echnology ed	e labs nished traffic lucati	; ADA upgrades; window replacemen s; additional locker room space; and s patterns. Also consider locally ident on. Gymnasium	t: door and hard ite improvement ified program a 12,400 375	lware rests to eas llowance sf sf	placement; use campus cost and addition 12,400 1,500	pgrade ngestion mal sf sf	71% 71%	\$4,018,648 \$486,127
M sp of ar te C	pace; science f cafeteria fir nd improve t echnology ed Construct:	e labs nished traffic lucati 4 3	; ADA upgrades; window replacemens; additional locker room space; and sepatterns. Also consider locally ident on.  Gymnasium  Special Education Resource  Science Classrooms	t: door and hard ite improvement ified program a 12,400 375 1.000	ts to eas llowance sf sf sf	placement; use campus costs and addition 12,400 1,500 3,000	apgrade ngestion onal sf sf sf sf	71% 71% 71%	\$4,018,648 \$486,127 \$972,254

\$ 1,302,593

			ucation			Career and			
		]	Tarraman Mach. 1001	5,500	sf	5,500	sf	68%	\$1,861,
		1		2,750 900	sf sf	2,750 900	sf sf	68%	\$930,
		1		3,250	sf	3,250	sf	68%	\$304,
				*		,		68%	\$1,099,
CAPI	TAL CONS	TRU	CTION PRIORITIES (Schedu	ule after the 201	6 - 2018	Bienniun	1)		
2b. N	iew construct	ion to , or rep	replace inadequate spaces; expand existing a lace deteriorated facilities.	or new buildings for ed	ucational p	urposes;		Eff. %	Cost l
	l Flaherty E					65,04	6 sf		
			to include roof, HVAC, plumbing,		en.				\$4,599,7
2f. R	denovation to	Upgra	ade Existing Facilities Accessibilit	y					
1	l. David T. W					71,00	0 sf		
	the Kentuck	xisting cy Bui	g public restrooms to meet the most lding Code, and increase fixture cap	current handicap a	ccessibil	ity requirem	ents of		62170
									\$217,9
CAPI	TAL CONS	TRU	CTION PRIORITIES (Regard	lless of schedule	)				
4. M	lanagement si	uppor	t areas; Construct, acquisition, or renova	tion of central offices. I	MIS OUTROPS	: or central eto	FRE		
			,	on the contract of the case	zus garages	. Or Central Stor	168	Eff. %	Cost I
1	Central Stor	rane							
]	Central Stor	rage				3,00	00 sf.		\$ 370,5
DISTR	Central Stor	rage				3,00	00 sf.		
,,,,,,	LICT NEEDS						00 sf.		\$ 370,50 <b>\$24,077,</b> 2
5. Di	RICT NEEDS	Constr	ruction Projects; Functional Centers; In	mprovements by new co	onstruction	or renovation.	00 sf.		
<b>5. D</b> i	RICT NEEDS	Constr hese pro	ojects will not be included in the FACILITY	mprovements by new co	onstruction IT TOTAL	or renovation.			
<b>5. D</b> i	SICT NEEDS iscretionary C timated Costs of t . Meade Cou	Constr hese pro inty H	ojects will not be included in the FACILITY  ligh School	mprovements by new or NEEDS ASSESSMEN	Onstruction NT TOTAL	or renovation.		-	
<b>5. D</b> i	iscretionary C timated Costs of t . Meade Cou	Constr hese pro inty H	ojects will not be included in the FACILITY  Figh School  Prium	mprovements by new co	Onstruction VT TOTAL	or renovation.			\$24,077,2 \$5,850,00
<b>5. D</b> i	iscretionary C timated Costs of t . Meade Cou Construct: 1 Construct: 1	Constr hese pro inty H Natato 8 New	ojects will not be included in the FACILITY  Figh School  Prium  Tennis courts	NEEDS ASSESSMEN	NT TOTAL	or renovation. 			\$24,077,2 \$5,850,00 \$688,00
<b>5. D</b> i	iscretionary C timated Costs of t . Meade Cou Construct: 1 Construct: 1	Constr hese pro inty H Natato 8 New Athleti	ojects will not be included in the FACILITY  ligh School  orium  tennis courts ic Complex to include 8 lane track,	NEEDS ASSESSMEN	NT TOTAL	or renovation. 			\$24,077,2
5. Di	iscretionary C timated Costs of the Meade Councement of Construct: 1 Construct: 1 Construct: 2 Construct: 2 concessions:	Constr hese pro inty H Natato 8 New Athleti	ojects will not be included in the FACILITY  ligh School  orium  tennis courts ic Complex to include 8 lane track, oms	NEEDS ASSESSMEN	NT TOTAL	or renovation. 189,385	5 sf		\$24,077,2 \$5,850,00 \$688,00
5. Di	iscretionary Commanded Costs of the Meade Council Construct: A Constru	Constr hese pro inty H Natato 8 New Athleti /restro per M	ojects will not be included in the FACILITY ligh School  orium tennis courts ic Complex to include 8 lane track, coms  iddle School	baseball field, soft	NT TOTAL	or renovation. 189,385 , and 74,000	5 sf	,	\$24,077,2 \$5,850,00 \$688,00
5. Di	iscretionary C timated Costs of the Meade Councement of Construct: 1 Construct: 1 Construct: 2 Construct: 2 concessions:	Constr hese pro inty H Natato 8 New Athleti /restro Der M	pjects will not be included in the FACILITY ligh School  orium tennis courts ic Complex to include 8 lane track, coms  iddle School  uting and scoreboard for football fie	baseball field, soft	NT TOTAL	or renovation. 189,385 , and 74,000	5 sf		\$24,077,2 \$5,850,00 \$688,00
5. Di	iscretionary Commanded Costs of the Meade Council Construct: A Constru	Constr hese pro inty H Natato 8 New Athleti /restro Der M	ojects will not be included in the FACILITY ligh School  orium tennis courts ic Complex to include 8 lane track, coms  iddle School	baseball field, soft	NT TOTAL	or renovation. 189,385 , and 74,000	5 sf	,	\$24,077,2 \$5,850,00 \$688,00
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5. Di Est 1	iscretionary C timated Costs of t     Meade Cou  Construct: 1 Construct: 2 Concessions     Stuart Pepp Construct:	Constr hese pro inty H Natato 8 New Athleti /restro Der M	pjects will not be included in the FACILITY ligh School  orium tennis courts ic Complex to include 8 lane track, coms  iddle School  uting and scoreboard for football fie	baseball field, soft	NT TOTAL	or renovation.  189,385  , and  74,000  arking;	5 sf		\$24,077,2 \$5,850,00 \$688,00 \$3,250,00
5. Di Est 1	Construct:	Construction of the second of	orium tennis courts ic Complex to include 8 lane track, oms iddle School sting and scoreboard for football fie essions/restrooms	baseball field, soft	NT TOTAL	or renovation.  189,385 , and  74,000 arking;	5 sf 0 sf		\$24,077,2 \$5,850,00 \$688,00 \$3,250,00
5. Di Est 1	construct: A Const	Construction of the second of	piects will not be included in the FACILITY ligh School  prium tennis courts ic Complex to include 8 lane track, coms iddle School  sting and scoreboard for football fie ressions/restrooms	baseball field, soft	NT TOTAL	or renovation.  189,385  , and  74,000  arking;	5 sf 0 sf		\$24,077,2 \$5,850,00 \$688,00 \$3,250,00 \$191,11
5. Di Est 1	construct: A Const	Construction of the second of	orium tennis courts ic Complex to include 8 lane track, oms iddle School sting and scoreboard for football fie essions/restrooms	baseball field, soft  ld: lighting and inc  y High School classroom space.	ball field	or renovation.  189,385 , and  74,000 arking;  11,394	5 sf 5 sf 8 sf	600/	\$24,077,2 \$5,850,00 \$688,00 \$3,250,00 \$191,11
5. Di Est 1	Construct: A Const	Constr hese pro inty H Natato 8 New Athleti /restro Der M Ligh conc ice	piects will not be included in the FACILITY ligh School  prium tennis courts ic Complex to include 8 lane track, froms  iddle School  etting and scoreboard for football fiecessions/restrooms  reshman Academy/Meade County of existing MCHS Music area into of	baseball field, soft  Id: lighting and inc  y High School classroom space. 2,500	ball field reased pa	or renovation.  189,385  , and  74,000  arking;  11,394  260,985  2,500	5 sf 5 sf 5 sf 5 sf	68% 68%	\$24,077,2 \$5,850,00 \$688,00 \$3,250,00 \$191,11 \$712,24 \$845,9
5. Di Est 1	Construct: A Const	Constr hese pro inty H Natato 8 New Athleti /restro Der M Ligh conc ice	piects will not be included in the FACILITY ligh School  prium tennis courts ic Complex to include 8 lane track, boms  iddle School  etting and scoreboard for football fiecessions/restrooms  reshman Academy/Meade County of existing MCHS Music area into of Band	baseball field, soft ld: lighting and inc  y High School classroom space. 2,500 900 1,625	ball field	or renovation.  189,385 , and  74,000 arking;  11,394	5 sf 5 sf 8 sf	68% 68% 68%	\$24,077,2 \$5,850,00 \$688,00 \$3,250,00 \$191,11

## **DISTRICT FACILITY PLAN SUBMITTAL**

The <u>Meade County</u> Board of Educa Plan for your review for compliance with the Kentucky Bo		its the attached District Facility location regulation 702 KAR 1:001.
The vote of the local board of education is as follows:		
4Number in favor	0	_Number opposed
This plan is being submitted for review prior to the public	hearing	
Signature, Chairman of the Board		5/29/15 Date
This section to be completed by the Local Planning C	Committee	e for initial submittal to the local
board of education.		
The Local Planning Committee has reviewed the propose review by the local board of education.	ed District	Facility Plan and submitted it for
The vote of the Local Planning Committee is as follows:		
Number in favor	0	Number opposed
Signature, Local Planning Committee Chairperson		5/21/15 Date
Attach all narratives written by the Local Planning Commapplicable.	ittee or the	

## REAL ESTATE

## HOUSE FOR SALE

- 1 00
- ✓ Utility room:
- < 18A
- ✓ Large kitcher
- ✓ Large fixing room
   ✓ Heat and air
- √ Financing available
- to qualified buyer [270] 422-2638 o

(270) 422-2638 or (270) 547-0000

## HOUSE FOR SALE

- < 3 BR
- < 28A
- ✓ Hear and air
- Large kitchen
- Large living room
- ✓ Large for.

(270) 422-2638 or (270) 547-0000

## RIDING LESSONS

RIDING LESSONS - Western horseback riding lessons. Brandenburg, indoor arena, 45 minute sessions, Mon. - Thurs., flexible hours. Call 270-945-3455, leave a message if no answer.--23-ffe.

2015 Meude County Fair July 18-25

## STUMP GRINDING

## Stump Grinding

Jon Pirtle 270-735-6331



## YARD SALE

MULTI-FAMILY YARD SALE - At Abe's Country Village Mini Storage. Lots of kids clothes, toys, household items. Still lots left from old Abe's store. June 4,5 & 6. Thursday-Saturday 8am-3pm-23-1rc-23

MULTI-FAMILY YARD SALE - Saturday, June 6, 8 a.m. - 1 p.m 538 and 570 Charlie Pile Rd., Custon, DVD's, TV, kids clothes and adult clothes 2x to 4x--23-Tipd-23

HUGE YARD SALE and BAKE SALE - June 4, 5 and 6 ar Payneville Fire House to benefit the crusade for children. Piano, TV's, weed eater, butch, quilts, blankets, electronics, and men's, womens and children clothing. Also unriques and collectibles. We will have many cakes and pies, including hummingbird, jam cakes and cocomurpies. Sponsored by Payneville Fire Department—23-1tpd-23

## WANTED

WANTED - We buy salvaged cars and trocks and soll auto parts. 1-800-428-2987 or 135 auto.com. - 46-tfc

WANTED - Looking for tobacco sticks in surrounding counties, Contact me at 270-617-0938. Needing approximately 50,000 total. - 27-rfc

## NOTICE

NOTICE - The following motor vehicle's stored at 289 Navaho Trail, Brandenburg, Ky 40108, will be sold at public auction on 6-19-15 at 10 a.m. To recover towing and storage fees. Titles are norwarranted subject to prior leins. All sales are final. Sellers reserve the right to bid. A 1993 Ford TK - Vin 1FTCR10A6PUA70784 and a 2003 Cadi - Vin 1G6KE57Y33U118333 - 23-3md-25

## **PUBLIC NOTICE**

The monthly meeting of the Battletown Fire Protection District will be held at 8 p.m. Monday, June 8, at the Battletown Firehouse.

## Public Notice

Meade County Board of Education will conduct a Public Hearing to hear comments and be disack on the draft Detrict Facility Plan at 6 p.m. on Thurssley, June 18, 2013. The meeting will be field at the Meade County Board of Education Central Office located & 1155 Old Fleron Road, Brandenburg, Kentucky, If you have any questions, please contact. The John Millay, Superintendent of Schools at 270–422 7509.

### PROPERTY FOR SALE

The West Point Independent School will be accepting scaled bids on property located at 1315. Eim Street West Point, KY 4017, Vtail or drop off Bids to West Point Independent School 200 N. 13th St. West Point KY 4017. Bids must be received by June 30, 2015, For Questions call 502-922-4617.

### Public Notice

The Medite County Brand of Education will be screening scaled bids for high school year-works. Bids-scale or delivered to the Brand, Office at 1155 OM Plenos, Read, Brand, though though Kentucker 40108 by Lacedan, Japan in, 2018 or with AM, and immediately thereafter oil bids will be putfall of grand and evaluation.

188 packets and wester in investment in ...

Hid packets and yeal in atoms may be obtained from see an Face let. Meade County, House' of Education, at most over a sood subbress, religious 200-1220 (see).

The Mentic County Board of Education reserves the right to rejute and/or all fods or proposals.

## POSTED: NO HUNTING, FISHING OR TRESPASSING

Rena Singleton 3215 Battletown Rd., Brandenburg Ky 40108

VIOLATORS WILL BE PROSECUTED

X

## MEADE COUNTY BOARD OF EDUCATION

Dr. John Millay, Superintendent

1155 Old Ekron Road Brandenburg, Kentucky 40108



Phone: (270) 422-7500 Fax: (270) 422-5494

## NOTICE OF SPECIAL MEETING

A special meeting of the Meade County Board of Education will be held at 10 a.m., Monday, June 22<sup>nd</sup>, 2015 at Meade County Board of Education, 1155 Old Ekron Road, Brandenburg, Kentucky. The Agenda will be as follows:

- 1. Call to Order.
- 2. Consideration of Approval of Hearing Officer's Report from the Local Public Hearing in regards to the Facility Plan Developed by the Local Planning Committee.
- 3. Adjournment.

KBE APPROVAL DATE: August 2015

## MEADE COUNTY SCHOOLS DISTRICT FACILITIES PLAN

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan P-K-3, PK-6, 4-6, 7-8, 9-12

SCHOOL CENTERS	Status	Organization		2014 Student Enrollment Capacity
1. Secondary				
a. Meade County High School	Permanent	10-12 Center	1126	1149/906
b. James R. Allen Freshman Academy	Permanent	9 Center	482	492/766
c. Meade County Technology Center	Permanent	9-12 Center		
2. Middle	•			
a. Stuart Pepper Middle School	Permanent	7-8 Center	837	854/895
3. Elementary				
a. Brandenburg Primary	Permanent	PS-3 Center	645	658/1000
b. David T. Wilson Elementary School	Permanent	4-6 Center	487	497/475
c. Ekron Elementary School	Permanent	PS-6 Center	395	403/542
d. Flaherty Elementary School	Permanent	4-6 Center	343	350/700
e. Flaherty Primary	Permanent	PS-3 Center	466	476/625
f. Payneville Elementary School	Permanent	PS-6 Center	220	232/254

## CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2016 - 2018 Biennium)

1a. New Construction: N/A

ministrative areas,	auditori	ums, and gymnasiums.					Eff. %	Cost Est.
. Payneville E	lemer	itary School			21,465	5 sf		
Major renova	ation t	o include site development, paving, ro	of, sewer (lago	on), exte	rior lighting	, admin.		
Renovate exi	sting g	gym into media center.						\$2,421,299
Construct:	2	Standard Kinder. Classrooms	800	sf	1,600	sf	74%	\$483,459
	1	Gymnasium	5,500	sf	5,500	sf	74%	\$1,661,892
. Stuart Pepp	er Mi	ddle School			74,000	) sf		
		ddle School o include renovation of existing gymn	asium into band	l room a				
Major renova	ation t				nd multi-pur	pose		
Major renova space; science	ation to e labs	o include renovation of existing gymna	t; door and hard	lware re	nd multi-pur placement; u	pose pgrade		
Major renova space; science of cafeteria f	ation to e labs inishes	o include renovation of existing gymn ; ADA upgrades; window replacement	t; door and hard te improvemen	lware rep ts to eas	nd multi-pur placement; u e campus co	pose pgrade ngestion		
Major renova space; science of cafeteria f	ation to e labs inished traffic	o include renovation of existing gymn; ; ADA upgrades; window replacement s; additional locker room space; and si patterns. Also consider locally identi	t; door and hard te improvemen	lware rep ts to eas	nd multi-pur placement; u e campus co	pose pgrade ngestion		\$ 3,087,558
Major renova space; science of cafeteria f and improve	ation to e labs inished traffic	o include renovation of existing gymn; ; ADA upgrades; window replacement s; additional locker room space; and si patterns. Also consider locally identi	t; door and hard te improvemen	lware rep ts to eas	nd multi-pur placement; u e campus co	pose pgrade ngestion	71%	\$ 3,087,558 \$4,018,648
Major renova space; science of cafeteria f and improve technology e	ation to e labs inished traffic	o include renovation of existing gymna; ADA upgrades; window replacements; additional locker room space; and signatterns. Also consider locally idention.	t; door and hard te improvement fied program a	lware reg ts to eas llowance	nd multi-pur placement; use campus co e and addition	rpose ipgrade ngestion inal	71% 71%	,,
Major renova space; science of cafeteria f and improve technology e	ation to be labs inished traffic ducati	o include renovation of existing gymna; ADA upgrades; window replacements; additional locker room space; and signatures. Also consider locally idention.  Gymnasium	t; door and hard te improvement ified program a 12,400	lware repts to eas llowance sf	nd multi-pur placement; use campus costs and addition 12,400	pose pgrade ngestion nal		\$4,018,648

## 3. Meade County Area Technology Center

Major renovation to include additional computer lab space; ADA upgrades; door and hardware replacement; and repair of existing brick façade. Scope of work is subject to approval by the KDE Office of Career and Technical Education

					Career and T	Commoai		
	Educ					_		
	1	Adv. Man./Mach. Tool	5,500	sf	5,500	sf	68%	\$1,861,10
	1	Robotics Pathway	2,750	sf	2,750	sf	68%	\$930,55
	1	Allied Health Addition	900	sf	900	sf	68%	\$304,54
	1	IT Pathway	3,250	sf	3,250	sf	68%	\$1,099,74
APITAL CON	STRUC	TION PRIORITIES (Schedu	lle after the 2016	- 2018	Biennium	)		
		place inadequate spaces; expand existing of deteriorated facilities.	or new buildings for educ	cational pu	rposes;		Eff. %	Cost Est
1 Flaherty Major re		ary o include roof, HVAC, plumbing,	lighting, and kitche	en.	65,046	sf sf		\$4,599,757
f. Renovation	o Upgrad	le Existing Facilities Accessibilit	у					
1. David T	Wilson I	Elementary			71,000	) sf		
Renovate	existing	public restrooms to meet the most ling Code, and increase fixture cap	•					\$217,931
			_					
APITAL CON	STRUC	TION PRIORITIES (Regard	lless of schedule	)				
4. Managemen	support	areas; Construct, acquisition, or renova	tion of central offices, b	us garages	or central stor	es		
······································	зарроге	areas, constact, acquisition, or renova	tion of contain offices, o	as garages	, or contrar stor	CS	Eff. %	Cost E
1 Central S	torage				3,00	00 sf.		\$ 370,500
ISTRICT NEE	OS							\$24,077,22
								\$24,077,22
Disaustianau	. Canatm	votion Projector F	4.1		,.			\$24,077,22
		uction Projects; Functional Centers; I						\$24,077,22
Estimated Costs	of these pro	jects will not be included in the FACILITY				5 of		\$24,077,22
	of these pro	jects will not be included in the FACILITY				5 sf		\$24,077,22
Estimated Costs  1. Meade (	of these pro County H	jects will not be included in the FACILITY igh School				5 sf		
Estimated Costs  1. Meade (  Construction	of these procounty H	jects will not be included in the FACILITY igh School				5 sf		\$5,850,00
Estimated Costs  1. Meade (  Construct Construct Construct Construct	of these proceed to the county History  t: Natatory  t: 8 New  t: Athletic	jects will not be included in the FACILITY igh School rium tennis courts c Complex to include 8 lane track,	/ NEEDS ASSESSMEN	IT TOTAL	189,38:	5 sf		\$5,850,000 \$688,000
Estimated Costs  1. Meade (  Construct Construct Construct Construct Construct	of these pro county H t: Nataton t: 8 New t: Athletions/restroom	jects will not be included in the FACILITY igh School  rium tennis courts c Complex to include 8 lane track, oms	/ NEEDS ASSESSMEN	IT TOTAL	189,38:			\$5,850,000 \$688,000 \$3,250,000
Estimated Costs  1. Meade (  Construct Construct Construct Concession	of these pro county Hit: Natator t: Natator t: 8 New t: Athletions/restroc	jects will not be included in the FACILITY igh School  rium tennis courts c Complex to include 8 lane track, oms	NEEDS ASSESSMEN	T TOTAL	189,38: I, and			\$5,850,00 \$688,00
Estimated Costs  1. Meade (  Construct Construct Construct Concession  2. Stuart P	of these pro County Hit: Natator t: Natator t: 8 New t: Athletions/restroc epper Mi	jects will not be included in the FACILITY igh School  rium tennis courts c Complex to include 8 lane track, oms  ddle School	NEEDS ASSESSMEN	T TOTAL	189,38: I, and			\$5,850,00 \$688,00 \$3,250,00
Estimated Costs  1. Meade (  Construct Construct Construct Concession  2. Stuart P	of these pro County Hit: Natator t: Natator t: 8 New t: Athletions/restroc epper Mi t: Ligh conc	jects will not be included in the FACILITY igh School  rium tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football fie	NEEDS ASSESSMEN	T TOTAL	189,38: I, and	) sf		\$5,850,000 \$688,000 \$3,250,000
Construct Construct Construct Construct Construct Construct Construct Concession  2. Stuart P	of these proceed to the second	jects will not be included in the FACILITY igh School  rium tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football fie	NEEDS ASSESSMEN	T TOTAL	189,38: I, and 74,000 parking;	) sf		\$5,850,000 \$688,000
2. Stuart P Construct Construct Construct Construct Concession Construct Construct Construct Construct Construct Construct Construct A James R	of these pro County H  t: Natator t: 8 New t: Athleti ons/restroce epper Mi  t: Ligh conc  Office	igh School  rium tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football ficessions/restrooms	NEEDS ASSESSMEN baseball field, soft eld; lighting and inc	T TOTAL	189,38: I, and 74,000 parking;	) sf 4 sf		\$5,850,00 \$688,00 \$3,250,00 \$716,52
2. Stuart P Construct Construct Construct Concession Construct Con	of these pro County H  t: Natator t: 8 New t: Athleti ons/restroce epper Mi  t: Ligh conc  Office  Allen Fronovation of	rium tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football ficessions/restrooms  reshman Academy/Meade Counce of existing MCHS Music area into	NEEDS ASSESSMEN baseball field, soft eld; lighting and inc ty High School classroom space.	ball field	189,38.  I, and  74,000  Parking;  11,390	) sf 4 sf 5 sf	(00)	\$5,850,00 \$688,00 \$3,250,00 \$716,52 \$191,11
Estimated Costs  1. Meade (  Construct Construct Construct Concession  2. Stuart P  Construct  3. Central  New roo  4 James R	of these proceed to the second of these proceed to the second of the sec	igh School  rium  tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football firessions/restrooms  reshman Academy/Meade Count of existing MCHS Music area into Band	ty High School classroom space. 2,500	ball field creased p	189,38:  I, and  74,000  Parking;  11,390  260,980  2,500	) sf 4 sf 5 sf	68%	\$5,850,00 \$688,00 \$3,250,00 \$716,52 \$191,11 \$712,24 \$845,93
2. Stuart P Construct Construct Construct Construct Concession Construct Con	of these pro County H  T: Natator T: 8 New T: Athletic Tons/restroc Tepper Mi  T: Light Conc  Office  Allen Finovation of T: 1	igh School  rium  tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football finessions/restrooms  reshman Academy/Meade Council existing MCHS Music area into Band Choir / Vocal Music	ty High School classroom space. 2,500 900	ball field creased p sf sf	189,38:  1, and  74,000  earking;  11,39:  260,98:  2,500 900	) sf 4 sf 5 sf sf	68%	\$5,850,00 \$688,00 \$3,250,00 \$716,52 \$191,11 \$712,24 \$845,9: \$304,54
2. Stuart P Construct A James R Major re	of these proceed to the second of these proceed to the second of the sec	igh School  rium  tennis courts c Complex to include 8 lane track, oms  ddle School  ting and scoreboard for football firessions/restrooms  reshman Academy/Meade Count of existing MCHS Music area into Band	ty High School classroom space.  2,500  900  1,625	ball field creased p	189,38:  I, and  74,000  Parking;  11,390  260,980  2,500	) sf 4 sf 5 sf		\$5,850,00 \$688,00 \$3,250,00 \$716,52 \$191,11 \$712,24 \$845,9

## **December 30, 2014**

# **Meade County Enrollment History**

EOY	District Enrollment	Annual % Change	Three Year Change	Five Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	3,873					
1990-1991	3,940	1.73%				67
1991-1992	4,047	2.72%				107
1992-1993	4,166	2.94%	7.57%			119
1993-1994	4,163	-0.07%	5.66%			-3
1994-1995	4,293	3.12%	6.08%	10.84%	:	130
1995-1996	4,462	3.94%	7.11%	13.25%		169
1996-1997	4,491	0.65%	7.88%	10.97%		29
1997-1998	4,616	2.78%	7.52%	10.80%		125
1998-1999	4,639	0.50%	3.97%	11.43%		23
1999-2000	4,747	2.33%	5.70%	10.58%	22.57%	108
2000-2001	4,653	-1.98%	0.80%	4.28%	18.10%	-94
2001-2002	4,638	-0.32%	-0.02%	3.27%	14.60%	-15
2002-2003	4,618	-0.43%	-2.72%	0.04%	10.85%	-20
2003-2004	4,769	3.27%	2.49%	2.80%	14.56%	151
2004-2005	4,874	2.20%	5.09%	2.68%	13.53%	105
2005-2006	5,037	3.34%	9.07%	8.25%	12.89%	163
2006-2007	4,912	-2.48%	3.00%	5.91%	9.37%	-125
2007-2008	5,000	1.79%	2.59%	8.27%	8.32%	88
2008-2009	5,033	0.66%	-0.08%	5.54%	8.49%	33
2009-2010	5,041	0.16%	2.63%	3.43%	6.19%	8
2010-2011	5,119	1.55%	2.38%	1.63%	10.02%	78
2011-2012	5,106	-0.25%	1.45%	3.95%	10.09%	-13
2012-2013	5,109	0.06%	1.35%	2.18%	10.63%	3
2013-2014	5,127	0.35%	0.16%	1.87%	7.51%	18
Enrollment chang	e from EOY 1	989-1990				32.38%
Average Change p	oer year			4.4		1.54%

#### December 30, 2014 **Meade County** April 2011- University of Louisville Population Projections from the 2010 Census Age Group 2000 2,010 2,015 2,020 2,025 2,030 2,035 2,040 2,045 2,050 00-04 2,299 2,194 2,078 2,112 2,107 2,088 2,056 2,039 2,031 2,025 05-09 2,187 2,223 2,105 2,134 2,150 2,139 2,115 2,083 2,065 2,057 10-14 2,114 2,210 2,079 2,150 2,036 2,068 2,063 2,046 2,014 1,997 15-19 1,917 1,981 2,117 1,992 2,061 1,951 1,982 1,977 1,960 1,930 Total 05-19 6,218 6,341 6,419 6,247 6,153 6,160 6,236 6,106 6,039 5,984 % Change from 2010 -3% -4% -6% -2% -5% % Change per each 1% -3% 0% -1% 0% -1% -1% -1% period 20-24 1,724 1,899 1,895 2,023 1,903 1,967 1,865 1,894 1,889 1,874 25-29 2,026 1,947 1,963 1,959 2,091 1,969 2,036 1,929 1,959 1,954 30-34 1,934 2,044 1,967 1,983 1,979 2,113 1,990 2,058 1,949 1,979 35-39 2,376 1,927 1,973 2,006 2,024 2,020 2,156 2,030 2,099 1,989 40-44 2,182 1,899 1,960 2,007 2,040 2,060 2,056 2,194 2,065 2,135 45-49 1,741 2,247 1,925 1,986 2,034 2,068 2,088 2,084 2,224 2,092 50-54 1,497 2,096 2,245 1,922 1,983 2,031 2,065 2,085 2,081 2,222 55-59 1,150 1,696 2,084 2,232 1,911 1,972 2,019 2,053 2,073 2,069 60-64 1,447 2,188 953 1,663 2,043 1,873 1,933 1,980 2,013 2,032 65-69 736 1,016 1,347 1,550 1,906 2,042 1,747 1,803 1,847 1,878 70-74 603 802 907 1,200 1,382 1,701 1,822 1,559 1,609 1,648 75-79 401 550 661 752 991 1,144 1,411 1,509 1,334 1,292 80-84 231 333 406 487 557 731 846 1,045 1,118 957 85+ 168 274 326 392 469 549 684 818 997 1,133 Projected Totals per 26,349 28.602 29,819 30,901 31,801 32,481 32,934 33,186 33,305 33,285 Year

Date of Report: April 27, 2015

District Name: ROBERTSON COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Robertson County School in the Family and Consumer Sciences room on April 16, 2015, at 5:45 pm (EST. The purpose of the public hearing was to propose a new District Facility Plan developed by the Robertson County Local Planning Committee. The Local Planning Committee (LPC) voted 7-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was/were (0) individual(s) in attendance. Holly Linville, DPP, served as the locally-appointed hearing officer. There were no persons present.

**COMMENTS** 

Holly Linville 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 offered to read the proposed new District Facility Plan which includes; a central bus garage, baseball field, and tennis courts.

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

RECOMMENDATIONS

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

Respectfully submitted,

Holly Linville

cc:

KDE/DFB

Public Hearing Agenda

Planning File

Attachments: Robertson County School District Facility Plan

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

KBE APPROVAL DATE: August 2015

## ROBERTSON COUNTY SCHOOL DISTRICT FACILITIES PLAN

#### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

P-12

Enrollment/

SCHOOL CENTERS

Status

Organization

Capacity

1. Robertson County School

Permanent

P-12

369/473

incl. Ctl. Office

## CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores

1. Central Bus Garage

Construct: Construct a new bus garage facility.

2,400 sf.

74%

\$594,486

DISTRICT NEED

\$594,486

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

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

1. Baseball Field and Tennis Courts

\$575,000

2. Additional parking

\$50,000

3. Tennis Courts

\$100,000

# January 7, 2015 Robertson County Enrollment History

			Inree			Enrollment
	District	Annual %	Year	Five Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	367				<del>                                      </del>	
1990-1991	367	0.00%				0
1991-1992	363	-1.09%				-4
1992-1993	388	6.89%	5.72%			25
1993-1994	371	-4.38%	1.09%			-17
1994-1995	371	0.00%	2.20%	1.09%		0
1995-1996	365	-1.62%	-5.93%	-0.54%		-6
1996-1997	372	1.92%	0.27%	2.48%		7
1997-1998	406	9.14%	9.43%	4.64%		34
1998-1999	403	-0.74%	10.41%	8.63%		-3
1999-2000	403	0.00%	8.33%	8.63%	9.81%	0
2000-2001	403	0.00%	-0.74%	10.41%	9.81%	0
2001-2002	397	-1.49%	-1.49%	6.72%	9.37%	-6
2002-2003	396	-0.25%	-1.74%	-2.46%	2.06%	-1
2003-2004	405	2.27%	0.50%	0.50%	9.16%	9
2004-2005	426	5.19%	7.30%	5.71%	14.82%	21
2005-2006	415	-2.58%	4.80%	2.98%	13.70%	-11
2006-2007	371	-10.60%	-8.40%	-6.55%	-0.27%	-44
2007-2008	403	8.63%	-5.40%	1.77%	-0.74%	32
2008-2009	403	0.00%	-2.89%	-0.49%	0.00%	0
2009-2010	364	-9.68%	-1.89%	-14.55%	-9.68%	-39
2010-2011	367	0.82%	-8.93%	-11.57%	-8.93%	3
2011-2012	359	-2.18%	-10.92%	-3.23%	-9.57%	-8
2012-2013	352	-1.95%	-3.30%	-12.66%	-11.11%	-7
2013-2014	369	4.83%	0.54%	-8.44%	-8.89%	17

Enrollment change from EOY 1989-1990	0.54%
Average Change per year	0.02%

nuary 7, 2015	a Cau									
Robertsoı pril 2011- Unive			Enrollme	nt Projec	tions fror	n the 201	0 Census			
Age Group	2000	2010	2015	2020	2025	2030	2085	2040	2045	2050
00-04	124	140	141	133	118	115	123	124	120	113
05-09	166	121	144	145	137	121	118	126	128	123
10-14	163	128	123	146	147	139	123	120	128	130
15-19	141	173	128	123	145	147	139	123	120	128
Total 05-19	470	422	395	414	429	487	380	368	376	381
onange rom 20	1		40	-2%	27.	-4%			11%	
Change per each eriod			-6%	5%	4%	-5%	-7%	-3%	2%	1%
20-24	96	117	127	- 94	90	105	107	101	90	87
25-29	112	107	129	140	103	100	117	118	112	99
30-34	164	124	115	138	150	110	108	126	127	120
35-39	183	103	123	115	137	149	109	107	125	126
40-44	156	165	103	123	115	137	149	109	107	125
45-49	162	186	170	106	127	119	142	154	113	111
50-54	146	165	195	178	111	134	125	149	162	119
55-59	148	171	172	204	186	115	140	131	155	169
60-64	121	155	176	177	210	192	119	144	135	160
65-69	97	143	147	167	168	200	182	113	136	127
70-74	96	95	132	135	154	154	184	168	104	125
75-79	77	77	82	113	116	132	132	158	144	89
80-84	62	59	59	62	86	88	100	101	120	110
85+	52	53	61	65	69	84	94	105	112	125
Projected Totals per Year	2,266	2,282	2,327	2,364	2,369	2,341	2,311	2,277	2,238	2,186