December 2015

Kentucky State Board of Education

Non Resident Totals for Districts Submitting District Facilities Plans - December 2015

| Ohio County Total District EOY 2014 Enrollment | 4,074 | | |
|--|--------------------------|--|------------------------|
| From Our District to Other Districts | | To Our District from Other Districts | |
| District Name | Total Number of Students | District Name | Number of Students |
| Daviess County | 24 | Butler County | 1 2 05 1 |
| Breckinridge County | | Daviess County | 62 |
| Grayson County | 11 | Graves County | . 1 |
| Hancock County | 3 | Grayson County | 4 |
| Muhlenberg County | 4 | Hancock County | 6 |
| Murray Independent | 1 | Kentucky School for the Deaf | 1 |
| McLean County | 5 | Logan County | 1 |
| Warren County | 2 | McLean County | 10 |
| Butler County | 9 | Owensboro Independent | 3 |
| Total Students Going to Other Districts | 61 | Total Students Coming From Other Districts | 94 |

| Paducah Independent Total District EOY 2014 Enrollment | 2,875 | | |
|--|--------------------------|--|-----------------------|
| From Our District to Other Districts | | To Our District from Other Districts | |
| District Name | Total Number of Students | District Name | Number of Students |
| Marshall County | | Ballard County | 1 |
| Calloway County | 1 | Barren County | 1 |
| Livingston County | 2 | Livingston County | 1 |
| Carlisle County | 3 | Marshall County | 1 |
| McCracken County | 276 | McCracken County | 353 |
| Graves County | 1 | | |
| Ballard County | 6 | | |
| Total Students Going to Other Districts | 297 | Total Students Coming From Other Districts | 357 |

| Somerset Independent Total District EOY 2014 Enrollment | 1,614 | | |
|---|--------------------------|--------------------------------------|-----------------------|
| From Our District to Other Districts | | To Our District from Other Districts | |
| District Name | Total Number of Students | District Name | Number of Students |

| Lincoln County | 3 | Middlesboro Independent | 1 1 |
|--|--------------------------|---|-----------------------|
| Pulaski County | 258 | Pulaski County | 56 |
| Wayne County | 2 | Science Hill Independent | 17 |
| Science Hill Independent | 51 | | |
| Rockcastle County | 1 | | |
| Total Students Going to Other Districts | 315 | Total Students Coming From Other Districts | 74 |
| Webster County | | | |
| Total District EOY 2014 Enrollment | 2,143 | | |
| From Our District to Other Districts | | To Our District from Other Districts | |
| District Name | Total Number of Students | District Name | Number of Students |
| Dawson Springs Independent | | Crittenden County | 5 |
| McLean County | 2 | Daviess County | 1 |
| Crittenden County | 2 | Dawson Springs Independent | 1 |
| Hopkins County | 35 | Henderson County | 16 |
| Caldwell County | 2 | Hopkins County | 31 |
| | | McLean County | 1 |
| | | Owensboro Independent | 1 |
| | | Union County | 10 |
| | | | |
| | | | |
| • | | | |
| • | | | |
| Total Students Going to Other Districts | 42 | Total Students Coming From Other Districts | 66 |

Seth Southard
Assist. Superintendent of Secondary
Curriculum
Kara Bullock
Assist. Superintendent of Curriculum
Brian Decker
CPA, CSFM CFO/Treasurer
Christy Nofsinger
Director of Special Education
Tony Minton
Human Resource Director

Ohio County Schools

Board Members
Jeff Evans
Chairman
Centertown
Dwight Raymond
Vice Chairman
Beaver Dam
Beth Lunsford
Horse Branch/
Southern
Karen Boling
Hartford



315 East Union Street P. O. Box 70 Hartford, Kentucky 42347 (270) 298-3249 Fax (270) 298-3886

Scott Lewis, Superintendent

October 21, 2015

OHIO COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the Ohio County Board of Education on October 20, 2015, at 5:30 PM (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Ohio County Local Planning Committee. The Local Planning Committee (LPC) voted 12 to 0 in favor of the proposed new plan and the Board voted 5 to 0 to approve the new plan.

There was/were 0 individual(s) in attendance. Seth Southard, Assistant Superintendent, served as the locally-appointed hearing officer. No individuals, was/were present.

COMMENTS

Seth Southard 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 renovation/additions of educational facilities: Wayland Elementary, Ohio County Middle, Ohio County High, Render Center, Western Elementary, Fordsville Elementary, Southern Elementary, and the Area Technology Center. Major renovations at management support areas: Central Office, Central Storage, Maintenance Building, and Bus Garage. Discretionary projects: Ohio County High School, Field House, Girls Athletic Building, Football Press Box, Baseball Press Box, Hitting Facility, Wresting Building, Horse Branch Elementary, Ohio County Middle, and Beaver Dam Elementary.

The floor was opened to those who wished to make a statement. No comments were made. RECOMMENDATIONS

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

Respectfully submitted,

Seth Southard, Assistant Superintendent

cc: KDE/DFB

Public Hearing Agenda

Planning File

Attachments: Ohio County School District Facility Plan

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

BOARD MEETS THIRD THURSDAY AT 6:00 P.M.

OHIO COUNTY SCHOOLS DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

| 1. | Current Plan | P-6,7-8, 9-12 |
|----|-----------------|---------------|
| 2. | Long Range Plan | P-6,7-8, 9-12 |

| SCHO | OL CENTERS | Status | Current Organization | Enrollment Capacity |
|-------------|---|--|--|--|
| а | econdary a. Ohio County High School b. Ohio County Area Technology Center | Permanent Permanent | 9-12 Center 9-12 Center | 1122/856 |
| | Middle a. Ohio County Middle School | Permanent | 7-8 Center | 619/661 |
| a b c | lementary a. Beaver Dam Elementary School b. Fordsville Elementary School c. Horse Branch Elementary School d. Southern Elementary School e. Wayland Alexander Elementary School f. Western Elementary School | Permanent Permanent Transitional Permanent Permanent Permanent | PS-6 Center PS-6 Center PS-6 Center PS-6 Center PS-6 Center PS-6 Center | 703/750 251/350 176/172 266/325 667/750 289/317 |

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016-8 Biennium)

| 2c. | Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries | 3, |
|-----|---|----|
| | administrative areas, auditoriums, and gymnasiums. |] |

Eff. %

Cost Est.

Student

| 1. | Wayland Alexander Elementary | 75,755 sf. |
|----|---|--------------|
| | Major Renovation to include; secure entrance, roof repairs and ice guards, 2s | nd exit for |
| | Media Ctr, re-caulk windows, upgrade WiFi, add canopy at parent loop,-install | gas water |
| | heater and cooking appliances, change MUAU to gas, replace fluid cooling to | wer, install |
| | dedicated HVAC for MDF, replace exterior lighting, install CCTV | |

\$612,369 pre-school classrooms 4 825 sf. 3,300 sf. 74% \$997,135 3 resource rooms 400 sf. 1,200 sf. 74% \$362,595 1 art 800 sf. 800 sf. 74% \$241,730 1 science 800 sf. 800 sf. 74% \$241,730

2. Ohio Co. Middle School

Construct:

82,965 sf.

Major Renovation to include; secure entrance, upgrade floor finishes, roof repairs, CCTV, replace chair lifts, bus canopy expansion, plumbing in science rooms, replace water source heat pumps, replace fluid cooling tower to exterior, HVAC for MD, upgrade lighting, replace exterior lighting, replace generator, emergency lighting, egress lighting, replace electrical switchgear, upgrade fire alarm, PA, and clock system

| electrical sw | | | \$2,495,852 | | | |
|---------------|---|-------------------|-------------|-----------|-----|-----------|
| Construct: | 1 | Spec. Educ. Res. | 375 sf. | 375 sf. | 71% | \$121,532 |
| | 1 | café expansion | 1,346 sf. | 1,346 sf. | 71% | \$436,218 |
| | 1 | home ec expansion | 700 sf. | 700 sf. | 71% | \$226,859 |
| | 4 | Std classrooms | 750 sf. | 3,000 sf. | 71% | \$972,254 |

3. Ohio Co. High School

142,067 sf.

Major Renovation to include; roof repairs, add one set of M/F toilets, window replacement, ADA sinks in toilet rooms, upgrade floor finishes, upgrade plumbing, replace water source heat pumps, HVAC in gym, HVAC for IDF, kitchen hoods, welding exhaust system, lighting, emergency lighting, signage, egress lighting, exterior lighting, power distribution, upgrade CCTV, upgrade clock system

\$2,412,068

| | Construct: | 5 1 1 1 1 | Standard Classrooms Science room Art room resource room Drama classroom | 750 sf. 1,000 sf. 1,200 sf. 375 sf. 1,200 sf. | 3,750 sf. 1,000 sf. 1,200 sf. 375 sf. 1,200 sf. | 68% 68% 68% 68% | \$1,347,794 \$359,412 \$431,294 \$134,779 \$431,294 |
|----|--|--|---|---|---|--------------------------|---|
| 4. | include hard reroofing, re suppression distribution, | vation ware place system PA, | on to include; remodeling of e, toilets and drinking founta e windows, tuckpointing of t em, upgrade electrical, mech fire alarm, cctv and security and meeting rooms. | ins for ADA, interior finishe the orig bldg, upgrade kitche anical, plumbing and lightin | es and accessories, en/cafeteria, add fire eg systems, power | | \$3,401,950 |
| 5. | add canopy a water sourc tower with a upgrade light | vation at pa e he extenting | tary on to include; secure entrance rent loop, add fire suppressi at pumps, provide outside rior unit, renovate kitchen F , replace generator and trance rm, PA, install CCTV and | on system, replace drinking air ventilation system, rep IVAC and replace hood, HV ansfer switches, exterior light | fountains, replace lace fluid cooling /AC for MDF, | | |
| | Construct: | 2 | Spec. Educ. Res. Science room | 400 sf. 800 sf. | 800 sf. 800 sf. | 74% 74% | \$2,602,679 \$241,730 \$241,730 |
| 6. | provide class provide prep upgrade HV | ratio sroom sinla AC ade | n to include; secure entran- m security locks, roof repai and hand sink in kitchen, in in '72 pod, provide outside lighting in library, emergen | rs and ice guards, upgrade p nstall sealed combustion w e air ventilation system, H | olumbing in '72 pod, ater heater, VAC for dry food | 74% 74% | \$1,326,464 \$314,249 \$241,730 |
| 7. | replace floor compressed a lighting, em- system, upgr | ology vatio fini air, u erge rade | | lets, signage and drinking meeting rooms and classroo renovate plumbing, HVAC to lighting, upgrade fire alance ventilation in welding s | 32,178 sf. fountains for ADA, ms, upgrade for MDF, upgrade urm, PA, and clock | 7470 | \$241,730 \$3,433,592 |
| 8. | sealants, upg add canopy t | atio rade o the | tary School n to include; secure entrance floor finishes, expand parkit e parent loop, repair EIFS, p tower, upgrade egress, ext | ng lot and signage, provide rovide outside air ventilat | outdoor classroom, ion system, install | | \$1,206,559 |
| | Construct: | 1 1 1 1 | Art room Science room Cafeteria Expansion greenhouse | 800 sf. 800 sf. 1,019 sf. 1,500 sf. | 800 sf. 800 sf. 1,019 sf. | 74% 74% 74% | \$241,730 \$241,730 \$307,903 \$100,000 |

2d.

Cost Est.

1. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construc

100 Interactive Smart Boards

\$6,500 per clrm.

\$650,000

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

| | uditoriums and gym | | -educational additions or exp ms. | ansions including, kitchen, cal | ciciias, auministrative area | s, Eff. % | Cost Est. |
|------|--------------------|-------|--------------------------------------|----------------------------------|---|---------------------|------------------------|
| | Construct: | 1 | Auditorium - OCHS | 5,000 sf. | 5,000 sf. | 68% | \$1,797,059 |
| | | 1 | auxiliary gym | 15,000 sf. | 15,000 sf. | 68% | \$5,391,176 |
| 4. N | Management su | ppoi | rt areas; Construct, acquisition, or | r renovation of central offices, | bus garages, or central store | es | |
| | | | | | | Eff. % | Cost Est. |
| | 1. Central Offic | ce | | | 4,408 sf. | | |
| | Major renova | ation | to include remodeling of to | ilets, drinking fountain | and hardware | | |
| | - | | ing, HVAC replacement, up | | • | | |
| | | _ | nitng, power distribution, fire | alarmadd cctv and sec | urity cameras | | |
| | for entire car | npus | , | | | | *** |
| | Construct: | 1 | board room | 1,000 sf. | 1,000 6 | 740/ | \$327,817 |
| | Construct. | 4 | offices | 1,000 sf. 150 sf. | 1,000 sf. 600 sf. | 74% 74% | \$307,432 \$184,459 |
| | | 1 | fireproof file storage | 250 sf. | 250 sf. | 74% | \$76,858 |
| | | 1 | networking/server room | 200 sf. | 200 sf. | 74% | \$61,486 |
| , | 2. Central Stora | age | | | 5,050 sf. | | |
| | Major renova | ation | to include toilets, drinking | fountains, upgrade to na | tural gas, | | |
| | replace door | r hai | rdware for ADA, add emerg | gency and egress lightin | g, cctv and | | |
| | security can | neras | s, exterior lighting | | | | \$63,324 |
| 3 | 8. Maintenance | Bui | lding | | 1,877 sf. | | |
| | | | to include toilets, HVAC, e | | | | |
| | _ | _ | ovide ventilation, emergency | | cterior lighting, | | |
| | electrical po | wer | upgrade, cctv and security | cameras | | | \$56,345 |
| | 4 Bus Garage | | | | 12,263 sf. | | |
| | Major renova | ation | to include toilets, drinking | fountains,entrances, an | d hardware for | | |
| | | | access all levels, replace ro | | | | |
| | | | bus personnel, upgrade vent | | - · · · · · · · · · · · · · · · · · · · | | |
| | | | system, upgrade HVAC, ad | | | | |
| | system, cctv | and | security cameras, emergen | cy and egress lighting, | exterior lighting, | | |

DISTRICT NEED

\$1,194,715 **\$34,215,378**

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 Ohio Co. High School

power distribution

142,067 sf.

renovation to include new bleachers at tennis courts, 8-lane track, full length football practice field, bleachers, lights and irrigation, sidewalk at softball field, domestic water at soccer dug outs, electrical at soccer dug outs, drainage at softball field, canopy for softball bleachers, canopy for baseball bleachers.

\$2,950,000

2 Field House

9,832 sf.

renovation to include cctv and exterior lighting

\$39,820

| 3 | Girls Athletic Building renovation to include upgrade fire alarm, cctv and exterior lighting | 3,708 sf. | | \$24,275 |
|-----|--|----------------------|-----|------------------------|
| 4 | Football Press Box renovation to include floor finishes, add egress and emergency lighting, cctv and exterior lighting, drinking fountains, convert bldg to natural gas heating and cook upgrade HVAC and ventilation | 2,400 sf. | | \$67,851 |
| 5 | Baseball Press Box renovation to include floor finishes, exterior finishes, stair treads, ventilation, eme and egress lighting, cctv and exterior lighting, toilets, roof replacement | 1,580 sf. ergency | | \$101,283 |
| 6 | Hitting Facility renovation to include slab replacement, replace overhead doors, ventilation syste renovate lighting, exterior lighting, emergency and egress lighting, cctv, toilets. | 5,251 sf. m, | | |
| | | | | \$139,805 |
| 7 | Wrestling Building (formerly Surplus bldg) renovation to include door hdwe for ADA, add toilets and drinking foutains, repared to the black of the surplus bldg. | 5,050 sf. air | | |
| | gutters, site lighting, emergency and egress lighting, CCTV Construct: 1 locker room 1,000 sf. | 1,000 sf. | 68% | \$237,959 \$351,765 |
| 8. | Horse Branch Elementary Renovation to include; add elevator at 3 story level and one at gym level, add rar front entrance for ADA, enclose the main stairwell for fire code, roof replacement abatement, add sink and toilet to pre-school room, secure airlock/entrance, fire suppression, plumbing upgrade and toilets to be remodeled for ADA, drinking fountains to be ADA, remodel for M/F toilets on each floor level, provide MUA, emergency generator, emergency and egress lighting, upgrade fire alarm | nt and | | \$1,341,655 |
| 9. | Ohio Co. Middle School expand gym for bleacher seating beyond playing floor area | 142,067 sf. | | \$800,000 |
| 10. | Beaver Dam Elementary add bus canopy, add resource room, computer lab, ice guards on roof, upgrade k hood suppression system, CCTV, add exterior lighting | 84,766 sf. itchen | | \$212,609 |

June 29, 2015 Ohio County Enrollment History

| EOY | District Enrollment | Annual % Change | I hree Year Change | Five Year Change | Ten Year Change | Enrollment Change Per Year |
|-----------|------------------------|--------------------|--------------------------|---------------------|--------------------|----------------------------------|
| 1989-1990 | 4,335 | | | | | |
| 1990-1991 | 4,230 | -2.42% | | | | -105 |
| 1991-1992 | 4,244 | 0.33% | | | | 14 |
| 1992-1993 | 4,299 | 1.30% | -0.83% | | | 55 |
| 1993-1994 | 4,229 | -1.63% | -0.02% | | | -70 |
| 1994-1995 | 4,185 | -1.04% | -1.39% | -3.46% | | -44 |
| 1995-1996 | 4,182 | -0.07% | -2.72% | -1.13% | | -3 |
| 1996-1997 | 4,240 | 1.39% | 0.26% | -0.09% | | 58 |
| 1997-1998 | 4,135 | -2.48% | -1.19% | -3.81% | | -105 |
| 1998-1999 | 4,073 | -1.50% | -2.61% | -3.69% | | -62 |
| 1999-2000 | 4,057 | -0.39% | -4.32% | -3.06% | -6.41% | -16 |
| 2000-2001 | 4,050 | -0.17% | -2.06% | -3.16% | -4.26% | -7 |
| 2001-2002 | 4,030 | -0.49% | -1.06% | -4.95% | -5.04% | -20 |
| 2002-2003 | 4,004 | -0.65% | -1.31% | -3.17% | -6.86% | -26 |
| 2003-2004 | 4,076 | 1.80% | 0.64% | 0.07% | -3.62% | 72 |
| 2004-2005 | 4,039 | -0.91% | 0.22% | -0.44% | -3.49% | -37 |
| 2005-2006 | 3,989 | -1.24% | -0.37% | -1.51% | -4.62% | -50 |
| 2006-2007 | 4,021 | 0.80% | -1.35% | -0.22% | -5.17% | 32 |
| 2007-2008 | 4,040 | 0.47% | 0.02% | 0.90% | -2.30% | 19 |
| 2008-2009 | 4,005 | -0.87% | 0.40% | -1.74% | -1.67% | -35 |
| 2009-2010 | 3,923 | -2.05% | -2.44% | -2.87% | -3.30% | -82 |
| 2010-2011 | 3,992 | 1.76% | -1.19% | 0.08% | -1.43% | 69 |
| 2011-2012 | 4,052 | 1.50% | 1.17% | 0.77% | 0.55% | 60 |
| 2012-2013 | 4,093 | 1.01% | 4.33% | 1.31% | 2.22% | 41 |
| 2013-2014 | 4,122 | 0.71% | 3.26% | 2.92% | 1.13% | 29 |

Enrollment change from EOY 1989-1990 -4.91%

Average Change per year -0.20%

| une 29, 2015 | | | | | | | | | | |
|------------------------------|--------|-----------|----------|-----------|------------|-----------|----------|--------|--------|------|
| Ohio Cou | ntv | | | | | | | | | |
| pril 2011- Univ | | ouisville | Enrollme | nt Projec | tions from | n the 201 | n Census | | | |
| Age Group | 2000 | 2010 | 2015 | 2020 | 2025 | 2030 | 2035 | 2040 | 2045 | 205 |
| 00-04 | 1,439 | 1,703 | 1,563 | 1,562 | 1,580 | 1,641 | 1,653 | 1,647 | 1,641 | 1,66 |
| 05-09 | 1,533 | 1,625 | 1,703 | 1,563 | 1,562 | 1,580 | 1,641 | 1,653 | 1,647 | 1,64 |
| 10-14 | 1,673 | 1,618 | 1,693 | 1,775 | 1,628 | 1,627 | 1,646 | 1,709 | 1,722 | 1,7 |
| 15-19 | 1,657 | 1,600 | 1,599 | 1,674 | 1,755 | 1,610 | 1,609 | 1,627 | 1,689 | 1,70 |
| Total 05-19 | 4,863 | 4,843 | 4,995 | 5,012 | 4,945 | 4,817 | 4,896 | 4,989 | 5,058 | 5,0 |
| Change from 201 | 0 | | | 3.7 | 2% | -1% | 1% | 37/ | 4% | 49 |
| Change per each riod | | | 3% | 0% | -1% | -3% | 2% | 2% | 1% | 0% |
| 20-24 | 1,374 | 1,317 | 1,331 | 1,329 | 1,389 | 1,461 | 1,341 | 1,341 | 1,355 | 1,4 |
| 25-29 | 1,464 | 1,384 | 1,397 | 1,412 | 1,410 | 1,474 | 1,549 | 1,422 | 1,422 | 1,4 |
| 30-34 | 1,488 | 1,456 | 1,419 | 1,432 | 1,447 | 1,445 | 1,511 | 1,588 | 1,458 | 1,4 |
| 35-39 | 1,672 | 1,509 | 1,495 | 1,457 | 1,470 | 1,486 | 1,484 | 1,551 | 1,630 | 1,4 |
| 40-44 | 1,681 | 1,492 | 1,545 | 1,531 | 1,492 | 1,505 | 1,521 | 1,519 | 1,588 | 1,6 |
| 45-49 | 1,674 | 1,694 | 1,518 | 1,572 | 1,558 | 1,518 | 1,531 | 1,547 | 1,546 | 1,6 |
| 50-54 | 1,495 | 1,721 | 1,709 | 1,530 | 1,585 | 1,571 | 1,530 | 1,543 | 1,559 | 1,5 |
| 55-59 | 1,360 | 1,579 | 1,721 | 1,708 | 1,530 | 1,585 | 1,570 | 1,530 | 1,543 | 1,5 |
| 60-64 | 1,110 | 1,462 | 1,557 | 1,698 | 1,684 | 1,509 | 1,564 | 1,548 | 1,509 | 1,5 |
| 65-69 | 891 | 1,223 | 1,341 | 1,428 | 1,560 | 1,547 | 1,384 | 1,436 | 1,420 | 1,3 |
| 70-74 | 810 | 902 | 1,069 | 1,174 | 1,248 | 1,367 | 1,355 | 1,211 | 1,257 | 1,2 |
| 75-79 | 672 | 624 | 736 | 872 | 960 | 1,018 | 1,120 | 1,109 | . 989 | 1,0 |
| 80-84 | 483 | 486 | 464 | 546 | 646 | 715 | 755 | 835 | 826 | 73 |
| 85+ | 440 | 447 | 502 | 518 | 569 | 650 | 731 | 795 | 874 | 91 |
| Projected Totals per Year | 22,916 | 23,842 | 24,362 | 24,781 | 25,073 | 25,309 | 25,495 | 25,611 | 25,675 | 25,7 |

Date: October 19, 2015

PADUCAH INDEPENDENT SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the <u>Paducah Board of Education</u> on <u>October 19, 2015</u>, at 5:30 PM (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Paducah Independent</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>15 - 0</u> in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was/were no individual(s) in attendance. <u>Troy M Brock, DPP</u>, served as the locally-appointed hearing officer. <u>Aside from the hearing officer, nobody</u> was/were present.

COMMENTS

<u>Troy Brock</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. Since nobody aside from the hearing officer was present, only the agenda for the meeting and a notice that there were no other persons present to provide comment was recorded.

RECOMMENDATIONS

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

Respectfully submitted,

Troy M. Brock, DPP

cc:

Tim Lucas, Architect Public Hearing Agenda Planning File

Attachments:

Paducah Independent School District Facility Plan

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

KBE APPROVAL DATE: December 2015

PADUCAH CITY SCHOOLS DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

1. Current Plan

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

2. Long Range Plan

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

| SC | CHOOL CENTERS Secondary | Status | Organization | Enrollment Capacity |
|-----------|-----------------------------------|--------------|--------------|---------------------|
| | a. Paducah Tilghman High School | Permanent | 9-12 Center | 848/994 |
| | b. Paducah Area Vocational School | Transitional | 9-12 Center | |
| | e. Choices Alternative School | Transitional | K-12 Center | 27/175 |
| 2. | Middle a. Paducah Middle School | Permanent | 6-8 Center | 694/699 |
| 3. | Elementary | | | |
| | a. Clark Elementary School | Permanent | P-K-5 Center | 535/634 |
| | c. McNabb Elementary School | Permanent | P-K-5 Center | 521/571 |
| | d. Morgan Elementary School | Permanent | P-K-5 Center | 380/509 |

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

- 1d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.
 - 1. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct:

70 Interactive Projection Boards

per clrm.

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016-2018 Biennium)

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

Eff. %

Cost Est.

1. Clark Elementary School

1930 & 54, 80, 89

72,270 sf.

\$4,219,243

2014 Student

Major renovation to building areas not previously renovated (excluding 1989 area) to include: demolition, floors, walls and ceilings at corridors, classrooms, kitchen, replacement of kitchen equipment, including exhaust hood, media center, replacement of media center furniture, gym floor, ADA entrances and tactile surfaces, all casework, all doors and door hardware, improve plumbing, HVAC at MDF/IDF closets, lighting at computer labs, 30% of lighting lenses, upgrade emergency lighting, power systems, fire alarm system, new combined clock/bell/public address system, new CCTV, new A/V in gym/cafeteria, renovate all classroom projectors, TV, interactive boards and sound, upgrade fire alarm system, CAT6 cabling and add additional drops, abate asbestos floor tile and pipe insulation.

2. McNabb Elementary School 1926 & 52, 66, 80 & 89 67,700 sf. Major renovation to building areas not previously renovated (excluding 1989 area) to include: demolition, floors, walls and ceilings at corridors, classrooms, kitchen, new kitchen equipment and exhaust hood, replace 50% of exterior doors, hardware and frames, and all interior doors, hardware and frames, all casework, media center furniture and casework, provide new bleachers, ADA tactile surfaces, install new ADA water coolers, dedicated HVAC units for MDF/IDF closets, combined clock/bell/public address system, CCTV system, A/V in gym, classroom sound reinforcement, replace classroom projectors and upgrade to CAT 6 cabling and add additional drops, abate asbestos floor tile.

Construct Kitchen addition 1 1,000 s.f. 74% \$302,162 Coaches office with restroom 250 s.f. 74% \$75,541 3. Morgan Elementary School 1929 & 52, 58, 66, 80 88 and 99 50,003 sf. \$3,569,760 Major renovation to building areas not previously renovated (excluding 1988 and 1999 areas) to include: site drainage improvements, Demolition, floors, walls and ceilings at cafeteria and stage, Kitchen, Kitchen equipment and exhaust hood, replace exterior aggregate stone panels, interior doors, hardware and door frames, accordion partition, all casework, install dedicated HVAC units for MDF/IDF closets, combined clock/bell/public address system, CCTV system, A/V in Gym, classroom sound reinforcement, replace classroom projectors and upgrade to CAT

| Construct | 1 | Gym addition with coaches office | | 3,166 s.f. | 74% | \$956,645 |
|-----------|---|----------------------------------|---------|------------|-----|-----------|
| | 4 | Special Education Resource Rooms | 400/ea. | 1,600 s.f. | 74% | \$483,459 |
| | 1 | Kitchen addition | | 1,000 s.f. | 74% | \$302,162 |

- 4. Paducah Tilghman High School Includes Art Buildings 1955 & 65, 72 240,288 Major renovation to building areas not previously renovated to include: Demolition, floors, walls, ceilings of the kitchen, 2-Computer labs, Media Center, Home Economics, (corridors, classrooms in arts building) new ceilings in Classrooms, Cafeteria, Stairwells and Corridors, new Kitchen equipment and exhaust hood, new Media Center furniture and casework, new Science casework, new Home Ec. furniture, casework and appliances, upgrade plumbing throughout, renovate restrooms in Kitchen/ alternate gym locker rooms with new finishes, plumbing, HVAC and lighting, install new sprinkler system, new lighting in all classrooms, Auditorium, Auxiliary Gym, Kitchen, Cafeteria, Restrooms and stairways, upgrade lighting controls in Corridors, Stairways and Gym, upgrade performance sound and lighting in Auditorium, upgrade emergency lighting, renovate power system, combined clock/bell/public address system, A/V in Auditorium, classroom sound reinforcement, replace classroom projectors and upgrade to CAT 6 cabling and add additional drops, renovate all mechanical and electrical systems in the Arts Building, abate asbestos from classroom ceilings, corridors walls, Auditorium ceilings, and maintenance tunnel.
- Paducah Technical Center Construct new 63,000 s.f. facility.

6 cabling and add additional drops

63,000 sf.

\$14,496,300

\$17,744,442

\$2,381,539

6. Cooper-Whiteside (Choices Ed. Center) Construct new 17,000 s.f. facility.

17,000 sf.

\$4,154,800

2d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.

1. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct: 60 Interactive Projection Boards

per clrm.

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

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

1. Central Office 1958 & 77

\$2,292,084

Major renovation to include site development for site drainage, landscaping, accessibility and parking, masonry repairs, demolition and replacement of all existing doors, hardware and door frames, windows, restroom renovation with fixtures and finishes, provide new ceilings throughout, install chemical suppression for central data, upgrade plumbing throughout, renovate HVAC and controls, lighting, emergency lighting, egress signage and lighting, power system and upgrade to CAT 6 cabling and add additional drops.

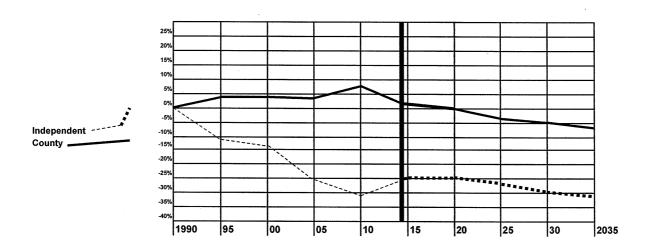
| DIS | STRICT NEED | | | \$50,978,138 |
|-----|--|--------------------------|-----|--------------|
| 5. | Discretionary Construction Projects; Functional Centers; Improvements by no Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESS | | | |
| | 1 Paducah Tilghman High School Football dressing facility - major renovation to include floors, walls restrooms, lights, HVAC and plumbing. | , ceilings, casework, | | \$1,261,163 |
| | 2 Paducah Tilghman High School Football concession stands and public restrooms: Major renovation walls, ceilings, casework, lights, HVAC and plumbing. | to include roof, floors, | | \$791,856 |
| | 3 Clark Elementary School Construct: | | | |
| | 1 Administrative Addition | 1027 sf. | 74% | \$310,321 |
| | 1 Restroom in Coach's office | 150 sf. | 74% | \$45,324 |
| | 1 New parent pick-up/drop-off canopy | 1500 sf. | 74% | \$453,243 |

June 15, 2015

Paducah Ind.Enrollment History

| | District | Annual % | Three Year | Five Year | Ten Year | Enrollment |
|-----------|------------|----------|---------------|-----------|----------|--------------------|
| EOY | Enrollment | Change | Change | Change | Change | Change Per Year |
| 1989-1990 | 4,042 | | | | | |
| 1990-1991 | 4,002 | -0.99% | | | | -40 |
| 1991-1992 | 3,938 | -1.60% | | | | -64 |
| 1992-1993 | 3,779 | -4.04% | -6.51% | | | -159 |
| 1993-1994 | 3,713 | -1.75% | -7.22% | | | -66 |
| 1994-1995 | 3,593 | -3.23% | -8.76% | -11.11% | | -120 |
| 1995-1996 | 3,523 | -1.95% | -6.77% | -11.97% | | -70 |
| 1996-1997 | 3,490 | -0.94% | -6.01% | -11.38% | | -33 |
| 1997-1998 | 3,573 | 2.38% | -0.56% | -5.45% | | 83 |
| 1998-1999 | 3,512 | -1.71% | -0.31% | -5.41% | | -61 |
| 1999-2000 | 3,521 | 0.26% | 0.89% | -2.00% | -12.89% | 9 |
| 2000-2001 | 3,355 | -4.71% | -6.10% | -4.77% | -16.17% | -166 |
| 2001-2002 | 3,208 | -4.38% | -8.66% | -8.08% | -18.54% | -147 |
| 2002-2003 | 3,140 | -2.12% | -10.82% | -12.12% | -16.91% | -68 |
| 2003-2004 | 3,118 | -0.70% | -7.06% | -11.22% | -16.02% | -22 |
| 2004-2005 | 3,035 | -2.66% | -5.39% | -13.80% | -15.53% | -83 |
| 2005-2006 | 3,080 | 1.48% | -1.91% | -8.20% | -12.57% | 45 |
| 2006-2007 | 3,043 | -1.20% | -2.41% | -5.14% | -12.81% | -37 |
| 2007-2008 | 3,054 | 0.36% | 0.63% | -2.74% | -14.53% | 11 |
| 2008-2009 | 2,994 | -1.96% | -2.79% | -3.98% | -14.75% | -60 |
| 2009-2010 | 2,842 | -5.08% | -6.61% | -6.36% | -19.28% | -152 |
| 2010-2011 | 2,831 | -0.39% | -7.30% | -8.08% | -15.62% | -163 |
| 2011-2012 | 2,860 | 1.02% | -4.48% | -6.01% | -10.85% | 18 |
| 2012-2013 | 2,882 | 0.77% | 1.41% | -5.63% | -8.22% | 22 |
| 2013-2014 | 3,005 | 4.27% | 6.15% | 0.37% | -3.62% | 123 |

| Enrollment change from EOY 1989-1990 | -25.66% |
|--------------------------------------|---------|
| Average Change per year | -1.07% |



| Paducah Ind. | 1990 | 1995 | 2000 | 2005 | 2010 | 2014 |
|---|-------|-------|-------|-------|-------|-------|
| Enrollment | 4,042 | 3,593 | 3,521 | 3,035 | 2,842 | 3,005 |
| % Change from previous 5-year period | | -11% | -2% | -14% | -6% | 6% |

| McCracken Co. | | 1990 | 1995 | 2000 | 2005 | 2010 | 2014 |
|---|---|-------|-------|-------|-------|-------|-------|
| Enrollment | | 6,892 | 7,135 | 7,107 | 7,021 | 7,315 | 6,972 |
| % Change from previous 5-year period | : | | 4% | 0% | -1% | 4% | -5% |

August 26, 2015

SOMERSET INDEPENDENT SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the <u>305 College Street</u> on <u>August 25, 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>Somerset Independent School District</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>12 YES and 0 NO</u> in favor of the proposed new plan and the Board voted <u>4 YES and 0 NO</u> (one <u>Board member was absent at that Board Meeting)</u> to approve the new plan.

There were (3) individual(s) in attendance. Kyle B. Lively, Superintendent, served as the locally-appointed hearing officer. Elaine A. Wilson, Somerset Independent School District Board Member, Carla Slavey, Commonwealth Journal Newspaper Reporter, and Mitzi Quinton, Secretary to the Superintendent, were present.

COMMENTS

Kyle B. Lively, Somerset Independent School District Hearing Officer 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 at Somerset High School, Meece Middle School, Hopkins Elementary School, and the Administration Building which also houses Somerset Independent School District students.

The floor was opened to those who wished to make a statement. There were no citizens or delegations to address the Somerset Independent School District Facilities Plan.

RECOMMENDATIONS

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

Respectfully submitted,

Kyle B. Lively, Superintendent

Somerset Independent School District

cc: Tin

Tim Lucas, Architect Public Hearing Agenda Planning File

Attachments:

Somerset Independent School District Facility Plan

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

SOMERSET INDEPENDENT SCHOOLS DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

Current Plan

PS-4, 5-8, 9-12

2. Long Range Plan

PS-4, 5-8, 9-12

| SC | CHOOL CENTERS Secondary | Status | Organization | Enrollment Capacity |
|----|---|-----------|--------------|---------------------|
| 1. | a. Somerset High School | Permanent | 9-12 Center | 520 / 751 |
| 2. | Middle a. Meece Middle School | Permanent | 5-8 Center | 516/545 |
| 3. | Elementary a. Hopkins Elementary School | Permanent | PS- Center | 642/769 |

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016-2018 Biennium)

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

Eff. %

Cost Est.

1. Somerset High School

112,780 sf.

Major Renovation to include: Life safety; ADA improvements; site drainage; exterior lighting; roof replacement; replace auditorium seating; interior finishes and accessories in some ares such as the toilets, gym,kitchen and business classroom; partial kitchen equipment replacement; plumbing systems and fixtures upgraded with low water fixtures; drinking fountains to be undated per ADA; HVAC systems serving the classrooms, auditorium, and kitchen need to be updated per current energy code and ventilation requirements; HVAC controls; Kitchen hood system and dishwasher exhaust hood updated to current ventilation requirements; Interior lighting upgrades to meet current energy codes; clock system; fire alarm audio/visual devices added.

\$6,874,342

Construct:

1 Expand Cafeteria

1,459 sf.

1,459 sf.

68%

\$524,382

2. Meece Middle School

59,899

Major Renovation to include; site improvements; add a secure entry vestibule; Life safety; ADA items include door hardware and signage; interior finishes throughout the majority of the building are needed that include ceilings, doors, casework, flooring, windows, installing a FMD toilet and shower, and replacing gym equipment; kitchen equipment replacement; plumbing systems and fixtures upgraded with low water fixtures; drinking fountains to be undated per ADA; HVAC systems need to be updated per current energy code and ventilation requirements; gym is heated only and systems to be updated per current energy code and ventilation requirements; Kitchen hood system and dishwasher exhaust hood updated to current ventilation requirements; HVAC upgrades would likely require electrical upgrades; Interior lighting in the gym upgrade to meet current energy codes; and add fire alarm audio/visual devices added.

\$6,547,559

3. Hopkins Elementary School

75,268

Renovation to include; Roof replacement at the multipurpose room; kitchen equipment replacement; Kitchen hood system to be updated to current ventilation requirements, HVAC upgrades include boiler and cooling tower replacement and replacement in areas where HVAC upgrades did not occur to meet current energy codes, and add a CCTV security camera system.

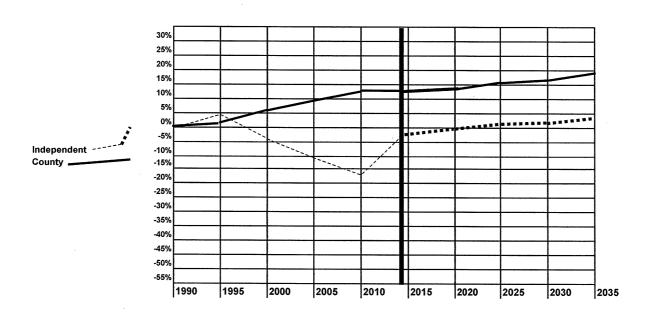
\$745,832

| 2d I | ZF. | RA Strands New Additions: | Precebool SDDM Off | ion & Conf. Form Dog | | Tree o/ | Cont Fot |
|-------------|--------------------------------------|--|--|--|---|--|--|
| | | | Freschool, SBDM OIL | ice & Coni., Fam. Res. | | Eff. % | Cost Est. |
| | 1. | Meece Middle School Construct: 1 Family Re | esource Center | 300 sf. | 59,899 sf. 300 sf. | 71% | \$97,225 |
| | | T Turing In | oscuree conter | 500 51. | 300 31. | 7170 | \$71,223 |
| : | 2. | District White Board Initiative Provide fixed active boards a for hand-held student assessing Construct: 50 Interactive | and projectors in all | peration. | wide with wireless capability | • | \$325,000 |
| CAPI | IT. | AL CONSTRUCTION PI | RIORITIES (Reg | gardless of Schedu | ıle) | ······································ | |
| | | nagement support areas; Con | | | | | |
| | | | | | | Eff. % | Cost Est. |
| | 1. | Central Office/Administratio | n building | | 31,668 | | |
| | | Major renovation of existing and reconfiguration of the of | fice areas, classroom | ms and storage space | es. Replacement of all | | |
| | | windowsand steel wall syster | - | HVAC, lighting, and | d electrical upgrades. | 74% | \$3,026,285 |
| | 2. | Central Maintenance Buildin Construct: Demolish and re | | acility | 1,800 sf. | 74% | \$455.251 |
| | | Construct. Demonstration to | prace the existing i | acinty. | 1,000 St. | 7470 | \$455,351 |
| DIST | ~ 7 | | | | | | |
| נוטוע | KI(| CT NEED | | | | | \$18,595,976 |
| | | CT NEED cretionary Construction Pro | ojects; Functional Cent | ters; Improvements by ne | w construction or renovation. | | \$18,595,976 |
| 5. I | Dis | | | | | | \$18,595,976 |
| 5. E | Dis e | cretionary Construction Promated Costs of these projects will not Somerset High School | be included in the FACI | | ENT TOTAL. 112,780 sf. | | |
| 5. E | Dis e | cretionary Construction Promated Costs of these projects will not Somerset High School | | | ENT TOTAL. | 68% | |
| 5. E | Disc Estin | cretionary Construction Promated Costs of these projects will not Somerset High School | be included in the FACI Education Facility | | ENT TOTAL. 112,780 sf. | 68% | |
| 5. E | Disc Estin | cretionary Construction Pronated Costs of these projects will not Somerset High School Construct: 1 Physical F | be included in the FACI Education Facility ouse | | ENT TOTAL. 112,780 sf. 10,000 sf. | 68% 68% | \$3,589,706 |
| 5. I | Disestina 1. | cretionary Construction Promated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldho | be included in the FACI Education Facility ouse | | 112,780 sf. 10,000 sf. 3,751 sf. | | \$3,589,706 |
| 5. I | Disestina 1. | cretionary Construction Promated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include 1 | be included in the FACI Education Facility Duse HVAC | | ENT TOTAL. 112,780 sf. 10,000 sf. | | \$3,589,706 \$154,453 |
| 5. I | Disease 1. 1. 2. 3. | cretionary Construction Promated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include Meece Middle School | be included in the FACI Education Facility ouse HVAC | 1,000 sf. | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% | \$3,589,706 \$154,453 \$648,169 |
| 5. I | Disconstant 1. 2. 3. | cretionary Construction Pronated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldho Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the propertion | be included in the FACI Education Facility buse HVAC abs | 1,000 sf. | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% | \$3,589,706 \$154,453 \$648,169 |
| 5. I | Disconstant 1. 2. 3. | cretionary Construction Promated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the proper Replace baseball/softball practice. | be included in the FACI Education Facility buse HVAC abs | 1,000 sf. | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% | \$3,589,706 \$154,453 \$648,169 \$100,000 |
| 5. I | Discontinued 1. 2. 3. 4. 5. | cretionary Construction Promated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the proper Replace baseball/softball practice. | be included in the FACI Education Facility buse HVAC abs erty near the board ctice facility eplace the existing f | 1,000 sf. office, high school a | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% ol. | \$3,589,706 \$154,453 \$648,169 \$100,000 \$518,919 |
| 5. I | Discontinue 2. 2. 4. 5. 6. | cretionary Construction Propagated Costs of these projects will not Somerset High School Construct: 1 Physical F Somerset High school fieldhow Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the propagate Propagat | be included in the FACI Education Facility buse HVAC abs erty near the board of the control of the existing for the graph out the facility and the control of the existing for the graph out the facility and the facility and the facility and the existing for th | 1,000 sf. office, high school a | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% ol. | \$3,589,706 \$154,453 \$648,169 \$100,000 \$518,919 \$371,700 |
| 5. I | Disconstant 1. 2. 3. 4. 5. 7. | cretionary Construction Propagated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the propagate Replace baseball/softball prandemish and restriping | Education Facility Duse HVAC Abs Entry near the board of the facility Explace the existing for throughout the facility Explace the throughout the facility Explace the existing for throughout the facility Explace throughout the facility Explace throughout the facility Explace throughout the facility Explanation for the facil | 1,000 sf. office, high school a acility. | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% ol. | \$18,595,976 \$3,589,706 \$154,453 \$648,169 \$100,000 \$518,919 \$371,700 \$1,108,000 \$650,000 |
| 5. I | Disconsisting 1. 2. 3. 4. 5. 7. | cretionary Construction Propagated Costs of these projects will not Somerset High School Construct: 1 Physical E Somerset High school fieldhow Major renovation to include Meece Middle School Construct: 2 Science la Fencing throughout the proper Replace baseball/softball prandemain Demolish and restriping Athletic field lighting (soccert | be included in the FACI Education Facility buse HVAC abs erty near the board of the facility eplace the existing for throughout the facility, tennis, etc) Cootball/soccer field | 1,000 sf. office, high school a acility. | 112,780 sf. 10,000 sf. 3,751 sf. 59,899 sf. 2,000 sf. | 68% 71% ol. | \$3,589,706 \$154,453 \$648,169 \$100,000 \$518,919 \$371,700 \$1,108,000 |

January 7, 2015 **Somerset Independent Enrollment History**

| | District | Annual % | Three Year | Five Year | Ten Year | Enrollment Change Per |
|------------------|---------------|----------|---------------|-----------|-----------|--------------------------|
| EOY | Enrollment | Change | Change | Change | Change | Year |
| 1989-1990 | 1,778 | | | | | |
| 1990-1991 | 1,852 | 4.16% | | | | 74 |
| 1991-1992 | 1,785 | -3.62% | | | | -67 |
| 1992-1993 | 1,785 | 0.00% | 0.39% | | | 0 |
| 1993-1994 | 1,758 | -1.51% | -5.08% | | | -27 |
| 1994-1995 | 1,854 | 5.46% | 3.87% | 4.27% | | 96 |
| 1995-1996 | 1,802 | -2.80% | 0.95% | -2.70% | | -52 |
| 1996-1997 | 1,787 | -0.83% | 1.65% | 0.11% | | -15 |
| 1997-1998 | 1,721 | -3.69% | -7.17% | -3.59% | | -66 |
| 1998-1999 | 1,666 | -3.20% | -7.55% | -5.23% | | -55 |
| 1999-2000 | 1,701 | 2.10% | -4.81% | -8.25% | -4.33% | 35 |
| 2000-2001 | 1,642 | -3.47% | -4.59% | -8.88% | -11.34% | -59 |
| 2001-2002 | 1,621 | -1.28% | -2.70% | -9.29% | -9.19% | -21 |
| 2002-2003 | 1,572 | -3.02% | -7.58% | -8.66% | -11.93% | -49 |
| 2003-2004 | 1,571 | -0.06% | -4.32% | -5.70% | -10.64% | -1 |
| 2004-2005 | 1,587 | 1.02% | -2.10% | -6.70% | -14.40% | 16 |
| 2005-2006 | 1,542 | -2.84% | -1.91% | -6.09% | -14.43% | -45 |
| 2006-2007 | 1,516 | -1.69% | -3.50% | -6.48% | -15.17% | -26 |
| 2007-2008 | 1,501 | -0.99% | -5.42% | -4.52% | -12.78% | -15 |
| 2008-2009 | 1,517 | 1.07% | -1.62% | -3.44% | -8.94% | 16 |
| 2009-2010 | 1,468 | -3.23% | -3.17% | -7.50% | -13.70% | -49 |
| 2010-2011 | 1,512 | 3.00% | 0.73% | -1.95% | -7.92% | 44 |
| 2011-2012 | 1,540 | 1.85% | 1.52% | 1.58% | -5.00% | 28 |
| 2012-2013 | 1,601 | 3.96% | 9.06% | 6.66% | 1.84% | 61 |
| 2013-2014 | 1,678 | 4.81% | 10.98% | 10.61% | 6.81% | 77 |
| Enrollment chang | e from EOY 19 | 989-1990 | | | 2012 - Z. | -5.62% |

Average Change per year -0.27%



| Somerset Ind. | 1990 | 1995 | 2000 | 2005 | 2010 | 2014 |
|---|-------|-------|-------|-------|-------|-------|
| Enrollment | 1,778 | 1,854 | 1,701 | 1,587 | 1,468 | 1,678 |
| % Change from previous 5-year period | ; | 4% | -8% | -7% | -7% | 14% |

| Pulaski Co. | 1990 | 1995 | 2000 | 2005 | 2010 | 2014 |
|---|-------|-------|-------|-------|-------|-------|
| Enrollment | 7,243 | 7,328 | 7,692 | 7,892 | 8,198 | 8,211 |
| % Change from previous 5-year period | | 1% | 5% | 3% | 4% | 0% |

September 28, 2015

WEBSTER COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the Webster County Board of Education Central Office on Monday, September 28, 2015, at 6:30 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Webster County Local Planning Committee. One September 9, 2015, the Local Planning Committee (LPC) voted 11-0 in favor of the proposed new plan and on September 28, 2015 the Local Board voted 4-0 to approve the new plan.

There were (4) four citizens at the hearing exclusive of the hearing officer individuals in attendance. D. Scott Noel of N3D Group, served as the locally-appointed hearing officer. LPC Members, David Wilcox, Todd Marshall, Leland Steely and Superintendent Dr. Rachel Yarbrough, were present.

COMMENTS

Scott Noel of N3D Group, Board appointed hearing officer 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; Capitol Construction under 2c, Major Renovation with Additions to 1. Clay Elementary School, 2. Dixon Elementary School, 3. Providence Elementary School, 4. Sebree Elementary School, 5. Webster County Middle School, 6. Webster County High School, and 7. Area Technology Center.

KERA Strands under item 2d identifies a district need of (120) Interactive White Boards. Item 3 identifies a 500 Seat Auditorium Addition to the Webster County High School. Item 4 identifies; Major Renovation to the Central Board Office and the District Maintenance Building and Central Storage Facility. Major Renovation with Additions to the District Bus Garage.

The District Need for the above mentioned Capitol Construction Improvements totals Twenty Three Million, Eight Hundred-Eighty Five Thousand, Seven Hundred and Seventy Nine Dollars and zero cents (\$23,885,779.00).

Other Discretionary Projects which have no impact on the District Need for Restricted Funding include; Football Field Lighting and Multi-Purpose Activity Field at the Webster County High School, Fire Alarm addition to the existing Athletic Field House and the Construction of a new (600) Student capacity elementary school to aide in the future district enrollment.

The floor was opened to those who wished to make a statement. There were no statements or testimony directly associated with the plan.

RECOMMENDATIONS

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

Respectfully submitted,

D. Scott Noel, Principal

N3D Group

cc:

James Bauman, KDE District Support

Attachments:

Webster County School District Facility Plan

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

WEBSTER COUNTY SCHOOLS DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-6, 7-8, 9-12

Long Range Plan

PS-6, 7-8, 9-12

| SC | HOOL CENTERS | Status | Organization | Student <u>Enrollment</u> Capacity |
|----|--|---------------|--------------|------------------------------------|
| 1. | Secondary | | 3 | |
| | a. Webster County High School | Permanent | 9-12 Center | 621/567 |
| • | b. Webster County Area Technology Center | Permanent | 9-12 Center | 472 |
| 2. | Middle | | | |
| | a. Webster County Middle School | Permanent | 7-8 Center | 350/287 |
| 3. | Elementary | | | |
| | a. Clay Elementary School | Permanent | PS-6 Center | 246/339 |
| | b. Dixon Elementary School | Permanent | PS-6 Center | 335/350 |
| | c. Providence Elementary School | Permanent | PS-6 Center | 307/357 |
| | d. Sebree Elementary School | Permanent | PS-6 Center | 333/350 |
| | e. Slaughters Elementary School | Closed in 201 | 13 | |

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2015 - 2017 Biennium)

NONE

| CAPITAL | CONSTRUCTION PRIORITIES (Sche | edule after the 2017 - 2019 Riennium |
|---------|-------------------------------|--------------------------------------|
| | | |

| CAPITAL CONS | STRU | CTION PRIORITIES (| Schedule after the 201 | 7 - 2019 Biennium) | | |
|--------------|---------|---|------------------------------------|-------------------------------|--------|-------------|
| | | dditions of educational factoriums, and gymnasiums. | ilities; including expansions, kit | chens, cafeterias, libraries, | Eff. % | Cost Est. |
| 1. Clay Elem | entary | School | | 52,908 sf. | | |
| Major Ren | ovatio | n to include; rework drives, | parking, site drainage, ren | nodel library, remodel | | |
| ISS/Science | e build | ding with thermal envelope, | ceiling tile and lighting, | ADA toilets, hdwe, | | |
| | | is, signage, sidewalks, ramp | | | | |
| | | ilet in First Aid, provide a s | | • | | \$1,823,894 |
| Construct: | | resource room | 400 sf. | 400 sf. | 74% | \$120,865 |
| | 1 | FRC | 300 sf. | 300 sf. | 74% | \$90,649 |
| | 1 | custodial receiving | 250 sf. | 250 sf. | 74% | \$75,541 |
| | 1 | conference | 270 sf. | 270 sf. | 74% | \$81,584 |
| | 1 | records | 150 sf. | 150 sf. | 74% | \$45,324 |
| | 1 | guidance | 150 sf. | 150 sf. | 74% | \$45,324 |
| | 1 | guidance waiting | 150 sf. | 150 sf. | 74% | \$45,324 |
| | 1 | curriculum office | 150 sf. | 150 sf. | 74% | \$45,324 |
| 2. Dixon Ele | mentar | y School | | 39,110 sf. | | |
| Major Ren | ovatio | n to include; remodeling ex | ist library into additional o | ffice space for | | |
| | | raiting, first aid w/ toilet, bk | | - | | |
| corridors/e | gress, | add windows, roof replacer | nent, replace gym floor, bl | eachers and gym | | |
| | | oilets, signage, drinking four | | | | |
| elect distri | | | , , , | , 1 | | \$1,844,967 |
| Construct: | | Media Center | 2,350 sf. | 2,350 sf. | 74% | \$710,081 |
| | 1 | Computer | 800 sf. | 800 sf. | 74% | \$241,730 |
| | | • | | | | ,, |

| custodial rec remodel the rework parki | eiving, A open-po ing lot, d oment, H | include; secure entrance, re ADA toilets in pre-school, to d portion of bldg, roof repla rives, and entrances for circ IVAC in computer lab, fire a dmin office suite | oilets, hdwe, signag acement, replace gy culation, replace sev | ge, drinking fountains, om bleachers and lighting, wage treatment plant, | 74% | \$4,906,000 \$519,719 |
|--|--|--|--|--|------------|--------------------------|
| 4. Sebree Eleme Major Renov | entary S | | emodel library for n | 50,256 sf. new computers, library | 7470 | φ317,/17 |
| aid, signage, | hdwe, f | ire alarm, add sprinkler, plu | mbing, electrical. | | | |
| | | | | | | 0000 044 |
| Construct: | 1 re | contion | 300 sf. | 200 -£ | 740/ | \$882,966 |
| Construct. | | ception uidance | 150 sf. | 300 sf. 150 sf. | 74% 74% | \$90,649 |
| | _ | idance waiting | 150 sf. | 150 sf. | 74% 74% | \$45,324 \$45,324 |
| | - | aff toilets | 70 sf. | 130 sf. 140 sf. | 74% | \$42,303 |
| | | kkp office | 150 sf. | 150 sf. | 74% | \$45,324 |
| | | orkroom | 250 sf. | 250 sf. | 74% | \$75,541 |
| | | source | 400 sf. | 1,600 sf. | 74% | \$483,459 |
| | | usic | 800 sf. | 800 sf. | 74% | \$241,730 |
| | 1 ar | | 800 sf. | 800 sf. | 74% | \$241,730 |
| | 1 sc | eience | 800 sf. | 800 sf. | 74% | \$241,730 |
| 5. Webster Cou | ınty Mid | dle School | | 23,510 sf. | | |
| Construct: | | andard Classrooms | 750 sf. | 1,500 sf. | 71% | \$486,127 |
| | 1 m | usic/vocal | 900 sf. | 900 sf. | 71% | \$291,676 |
| | 1 ar | t · | 1,200 sf. | 1,200 sf. | 71% | \$388,901 |
| | 1 cı | stodial receiving | 250 sf. | 250 sf. | 71% | \$81,021 |
| | 1 P | E office | 150 sf. | 150 sf. | 71% | \$48,613 |
| | 1 P | E concession | 250 sf. | 250 sf. | 71% | \$81,021 |
| | 1 co | onnector from MS to gym | 1,500 sf. | 1,500 sf. | 71% | \$486,127 |
| 6. Webster Cou | | | | 151,947 sf. | | |
| | | include; remodeling old Ag | | | | |
| | | re entrance and flow, ADA | | | | |
| - | | l old kitchen for classroom | space, add toilet to | First Aid, plumbing, | | |
| electrical, rer | | | | | | \$1,579,071 |
| Construct: | | andard Classrooms | 750 sf. | 1,500 sf. | 68% | \$539,118 |
| | | cience Classrooms | 1,000 sf. | 1,000 sf. | 68% | \$359,412 |
| | 1 co | onnector to enclose hall | 1,000 sf. | 1,000 sf. | 68% | \$359,412 |
| overhead doo | vation to ors, elec | nter include; ADA toilets, signa trical upgrade, HVAC for C compressed air system, ligh | NC lab, upgrade in | | | |
| Construct: | 1 E | lectricity Shop | 4,150 sf. | 4 150 of | 68% | \$1,312,184 |
| | | | • | 4,150 sf. | U070 | \$1,404,287 |
| KERA Strands I | New Ad | ditions: Preschool, SBDM Offi | ce & Conf., Fam. Res. | | Eff. % | Cost Est. |

2. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct: 120 Interactive Smart Boards

\$6,500 per clrm.

\$780,000

| | itoriums and gymn | | educational additions on a constant of the con | | | | Eff. % | Cost Est |
|------------------|--|----------------------------------|--|---|--|--|--------|---|
| 1. | Webster Cou | nty I | High/Middle School | | | 157,833 sf. | | |
| | Construct: | 1 | Auditorium (500 seats |) . | 5,500 sf. | 5,500 sf. | 68% | \$1,976,765 |
| Ma | anagement sup | por | t areas; Construct, acquisiti | on, or ren | ovation of central offices, | bus garages, or central stores | | |
| | | | | | | | Eff. % | Cost Est |
| 1. | Central Office Major Renova add fire suppr | atior | n to include; secure entra on system. | ance, up | grade finishes, ADA | 5,400 sf toilets and elevator, | | |
| | | | | | | | | \$300,476 |
| 2. | Maintenance | Bldg | <u>, </u> | | | 3,958 sf | | |
| | Major Renov | atior | to include; ADA hdwe | , signag | e, drinking fountain, | fire alarm, upgrade | | |
| | electrical serv | | | | | 7 10 | | \$43,295 |
| 3. | Bus Garage | | | | | 4,800 sf. | | |
| | for secure ent | tranc | to include; ADA toilet e and flow, paving for b | | | | | |
| | fixtures, elect Construct: | iricai | , plumbing. wash bay | | 900 sf. | 900 sf. | 68% | \$400,625 \$247,765 |
| | | 1 | training room | | 500 sf. | 500 sf. | 68% | \$137,647 |
| | | 1 | storage shed | | 600 6 | £ ۵۵۵ م | | |
| | | 1 | storage sneu | | 600 sf. | 600 sf. | 68% | \$165,176 |
| 4. | Central Stora | | | | 600 st. | | 68% | \$165,176 |
| 4. | | ge/I] | | s, hdwe, | | 5,250 sf | 68% | · |
| 4. | | ge/I] | Γ | s, hdwe, | | 5,250 sf | 68% | \$165,176 \$164,656 |
| | Major Renov | ge/I] | Γ | s, hdwe, | | 5,250 sf | | \$164,656 |
| TRI Dis | Major Renova CT NEED scretionary Co | ge/IT ation | Tato include; ADA toilet | nal Center | remodel IT space fo | 5,250 sf r foyer and offices. | | · |
| RI Dis | Major Renova | ge/IT ation | To include; ADA toilet ato include; ADA toilet ato include; ADA toilet atom projects; Function projects will not be included in the included i | nal Center | remodel IT space fo | 5,250 sf r foyer and offices. | | \$164,656 |
| TRI Dis | Major Renova CT NEED Ceretionary Comated Costs of the Webster Coun | ge/IT ation | To to include; ADA toilet ato include; ADA toilet ruction Projects; Function pjects will not be included in the High School | nal Center | remodel IT space fo | 5,250 sf r foyer and offices. | | \$164,656 \$23,885,779 |
| RI Dis | Major Renova | ge/IT ation | n to include; ADA toilet ruction Projects; Function ojects will not be included in the light School Football Field Lightin | nal Center the FACIL | remodel IT space for space | 5,250 sf r foyer and offices. construction or renovation. ENT TOTAL. 157,833 sf. | 68% | \$164,656 \$23,885,779 \$300,000 |
| TRI Dis Estin | Major Renova CT NEED scretionary Co mated Costs of the Webster Cour Construct: | ation onstr ese pro nty F | n to include; ADA toilet ruction Projects; Function ojects will not be included in the High School Football Field Lightin Multi-purpose Activity | nal Center the FACIL | remodel IT space for space | 5,250 sf r foyer and offices. construction or renovation. ENT TOTAL. 157,833 sf. | | \$164,656 \$23,885,779 |
| TRI Dis Estin | CT NEED CONTROL OF THE CONTROL OF TH | ponstr esse pro nty F 1 | ruction Projects; Function pects will not be included in the High School Football Field Lighting Multi-purpose Activity | nal Center the FACIL g y Field (| remodel IT space for space | 5,250 sf r foyer and offices. construction or renovation. ENT TOTAL. 157,833 sf. Field) | 68% | \$164,656 \$23,885,779 \$300,000 \$250,000 |
| TRI Dis Estin | Major Renova CT NEED scretionary Co mated Costs of the Webster Cour Construct: | ation onstr ese pro nty F | n to include; ADA toilet ruction Projects; Function ojects will not be included in the High School Football Field Lightin Multi-purpose Activity | nal Center the FACIL g y Field (| remodel IT space for space | 5,250 sf r foyer and offices. construction or renovation. ENT TOTAL. 157,833 sf. Field) | 68% | \$164,656 \$23,885,779 \$300,000 |
| TRI Dis Estin 1. | CT NEED CONTROL OF THE CONTROL OF TH | ponstr esse pro nty F 1 | ruction Projects; Function pects will not be included in the High School Football Field Lighting Multi-purpose Activity | nal Center the FACIL g y Field (| remodel IT space for space | 5,250 sf r foyer and offices. construction or renovation. ENT TOTAL. 157,833 sf. Field) | | \$164,656 \$23,885,779 \$300,000 \$250,000 |

May 14, 2015

Webster County Enrollment History

| | District | Annual % | i nree Year | Five Year | Ten Year | Enrollment Change Per |
|-----------|------------|----------|----------------|-----------|----------|--------------------------|
| EOY | Enrollment | Change | Change | Change | Change | Year |
| 1989-1990 | 2,229 | | | | | |
| 1990-1991 | 2,183 | -2.06% | | | | -46 |
| 1991-1992 | 2,126 | -2.61% | | | | -57 |
| 1992-1993 | 2,108 | -0.85% | -5.43% | | | -18 |
| 1993-1994 | 2,117 | 0.43% | -3.02% | | | 9 |
| 1994-1995 | 2,130 | 0.61% | 0.19% | -4.44% | | 13 |
| 1995-1996 | 2,128 | -0.09% | 0.95% | -2.52% | | -2 |
| 1996-1997 | 2,167 | 1.83% | 2.36% | 1.93% | | 39 |
| 1997-1998 | 2,089 | -3.60% | -1.92% | -0.90% | | -78 |
| 1998-1999 | 2,011 | -3.73% | -5.50% | -5.01% | | -78 |
| 1999-2000 | 1,987 | -1.19% | -8.31% | -6.71% | -10.86% | -24 |
| 2000-2001 | 1,965 | -1.11% | -5.94% | -7.66% | -9.99% | -22 |
| 2001-2002 | 1,996 | 1.58% | -0.75% | -7.89% | -6.11% | 31 |
| 2002-2003 | 1,986 | -0.50% | -0.05% | -4.93% | -5.79% | -10 |
| 2003-2004 | 1,956 | -1.51% | -0.46% | -2.73% | -7.61% | -30 |
| 2004-2005 | 1,907 | -2.51% | -4.46% | -4.03% | -10.47% | -49 |
| 2005-2006 | 1,942 | 1.84% | -2.22% | -1.17% | -8.74% | 35 |
| 2006-2007 | 2,255 | 16.12% | 15.29% | 12.98% | 4.06% | 313 |
| 2007-2008 | 2,180 | -3.33% | 14.32% | 9.77% | 4.36% | -75 |
| 2008-2009 | 2,212 | 1.47% | 13.90% | 13.09% | 10.00% | 32 |
| 2009-2010 | 2,204 | -0.36% | -2.26% | 15.57% | 10.92% | -8 |
| 2010-2011 | 2,214 | 0.45% | 1.56% | 14.01% | 12.67% | 10 |
| 2011-2012 | 2,183 | -1.40% | -1.31% | -3.19% | 9.37% | -31 |
| 2012-2013 | 2,199 | 0.73% | -0.23% | 0.87% | 10.73% | 16 |
| 2013-2014 | 2,211 | 0.55% | -0.14% | -0.05% | 13.04% | 12 |

| Enrollment change from EOY 1989-1990 | -0.81% |
|--------------------------------------|--------|
| Average Change per year | -0.03% |

| Age Group | 2000 | 2010 | 2015 | 2020 | 2025 | 2030 | 2035 | 2040 | 2045 | 2050 |
|----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|
| 00-04 | 851 | 921 | 867 | 849 | 833 | 816 | 796 | 778 | 761 | 746 |
| 05-09 | 972 | 858 | 896 | 843 | 826 | 810 | 793 | 774 | 757 | 740 |
| 10-14 | 948 | 859 | 841 | 878 | 827 | 810 | 795 | 778 | 759 | 743 |
| 15-19 | 1,024 | 886 | 838 | 821 | 856 | 806 | 791 | 776 | 760 | 741 |
| Total 05-19 | 2,944 | 2,603 | 2,575 | 2,542 | 2,509 | 2,426 | 2,379 | 2,328 | 2,276 | 2.22 |
| hange from 201 | ŧ. | | | -2% | -4% | 7% | -91/, | -11% | 43% | -150 |
| hange per each od | | | -1% | -1% | -1% | -3% | -2% | -2% | -2% | -2% |
| 20-24 | 874 | 791 | 790 | 749 | 735 | 764 | 722 | 709 | 697 | 684 |
| 25-29 | 892 | 789 | 791 | 791 | 750 | 736 | 765 | 723 | 710 | 698 |
| 30-34 | 929 | 837 | 793 | 797 | 797 | 755 | 741 | 768 | 727 | 714 |
| 35-39 | 1,007 | 852 | 835 | 791 | 797 | 796 | 753 | 739 | 765 | 724 |
| 40-44 | 1,112 | 932 | 854 | 837 | 792 | 798 | 797 | 753 | 739 | 766 |
| 45-49 | 1,090 | 953 | 901 | 825 | 808 | 763 | 769 | 768 | 725 | 711 |
| 50-54 | 886 | 1,037 | 924 | 873 | 799 | 783 | 739 | 745 | 744 | 703 |
| 55-59 | 757 | 1,044 | 1,002 | 894 | 845 | 772 | 758 | 715 | 721 | 719 |
| 60-64 | 665 | 802 | 970 | 931 | 831 | 785 | 716 | 703 | 663 | 669 |
| 65-69 | 618 | 619 | 720 | 872 | 836 | 746 | 705 | 642 | 629 | 594 |
| 70-74 | 491 | 523 | 518 | 604 | 731 | 701 | 627 | 592 | 538 | 527 |
| 75-79 | 445 | 361 | 427 | 422 | 495 | 598 | 573 | 515 | 486 | 440 |
| 80-84 | 282 | 286 | 269 | 316 | 312 | 367 | 443 | 424 | 383 | 362 |
| 85+ | 277 | 271 | 300 | 306 | 334 | 346 | 382 | 442 | 464 | 454 |