## KBE APPROVAL DATE: NEWPORT INDEPENDENT SCHOOLS DISTRICT FACILITY PLAN

#### NEXT DFP DUE:

#### PLAN OF SCHOOL ORGANIZATION

- 1. Current Plan P-2, 3-6, 7-12
- 2. Long Range Plan P-2, 3-6, 7-12

SC	HOOL CENTERS	Status	Organization	4 years - (1.27% per year reduction)	2019 Student <u>Enrollment</u> Capacity
1.	Secondary				
	a. Newport High School , A1 Center	Permanent	7 - 12 Center	684	693/752
	<ul> <li>b. Newport School of Innovation, A5 Center</li> <li>"Virtual School" - Does Not Utilize a District Owned</li> </ul>	l Facility	K - 12 Center	46	46/N/A
2.	Elementary				
	a. Newport Intermediate School, A1 Center Located Within the Welcome Center Facility	Permanent	3-6 Center	541	548/480
	b. Newport Primary School, A1 Center	Permanent	P - 2 Center	393	398/645
CA	PITAL CONSTRUCTION PRIORITIES (Schedu	le within the 2022-2024 Bienniu	m)		
1a.	<b>New construction</b> to meet student capacity; further implementation projects constructed in phases.	n of established programs; or complete approved	1	Eff. %	Cost Est.
1b.	New construction to replace inadequate spaces; expand existing o consolidate schools; or replace deteriorated facilities.	r new buildings for educational purposes;		Eff. %	Cost Est.
1c.	Major renovation/additions of educational facilities; is administrative areas, auditoriums, and gymnasiums.	ncluding expansions, kitchens, cafeterias, librari	es,	Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, SBDM Office &	Conf., Fam. Res.		Eff. %	Cost Est.
CA	PITAL CONSTRUCTION PRIORITIES (Schedu	lle after the 2022-2024 Biennium	)		
2a.	New construction to meet student capacity; further implementation projects constructed in phases.	n of established programs; or complete approved	1	Eff. %	Cost Est.
2b.	<b>New construction</b> to replace inadequate spaces; expand existing o consolidate schools; or replace deteriorated facilities.	r new buildings for educational purposes;		Eff. %	Cost Est.
2c.	Major renovation/additions of educational facilities; is administrative areas, auditoriums, and gymnasiums.	ncluding expansions, kitchens, cafeterias, librari	es,	Eff. %	Cost Est.
	1. Newport High School 1978 BUILDING SECTION (More than 30 years	1978, '14 old):	135,495 sf.		

Major renovation of 1978 building to include; interior work (classrooms to receive new doors, flooring, finishes, ceiling upgrades, new plumbing fixtures, new lighting, data and CT work, and intercom upgrades; restroom renovation; convert graphic arts classroom into an elective and renovate; convert home economics classroom into an elective and renovate; and move family resource into a full size classroom and renovate); systems work (new HVAC upgrades, electrical upgrades); exterior work (windows and doors); and site work (pedestrian paving, site lighting, rear hillside, paving upgrades and drainage).

	<ol> <li>Newport Intermediate School</li> <li>1993 BUILDING SECTION:</li> </ol>	1993	96,204 sf.		
		ork (classroom to receive new flooring, finis IVAC upgrades); and site work (south bus			11,406,020
	<ol> <li>Newport Primary School (formerly Owens Elementary)</li> <li>1975 and 1980 BUILDING SECTION</li> </ol>	1975, '80, '02 N (More than 30 years old):	89,981 sf.		
	plumbing fixtures, fittings, new lighting Kitchen/Cafeteria upgrades to allow for (new HVAC upgrades, lighting, electric	ork (classrooms to receive new doors, floor a, data and CT work, and intercom upgrades Food Court, new access control and stair f al upgrades, minor plumbing as not renova g) and site work (digital marquee sign and o	s; new bleachers, inishes); systems work ted in the previous		\$9,168,479
	2002 BUILDING SECTION:				
	Maior renovation to include: systems w	ork (new HVAC upgrades); and exterior w	ork (roof).		\$283,561
2d.	KERA Strands New Additions: Preschool,	SBDM Office & Conf., Fam. Res.		Eff. %	Cost Est.
2e.	Renovation to upgrade all exsiting facilit of the Kentucky Building Code.	ies to meet the most current life safety re	equirements	Eff. %	Cost Est.
2e.	of the Kentucky Building Code. 1. Newport High School 1978 BUILDING SECTION (More t	1978, '14	135,495 sf.	<b>Eff. %</b> \$	<b>Cost Est.</b> 150,000
2e.	<ul> <li>of the Kentucky Building Code.</li> <li>1. Newport High School</li> <li>1978 BUILDING SECTION (More the Renovation of 1978 building to include)</li> </ul>	1978, '14 han <b>30 years old):</b>	135,495 sf.		
2e.	<ol> <li>of the Kentucky Building Code.</li> <li>Newport High School 1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> <li>Newport Intermediate School 1993 BUILDING SECTION:</li> </ol>	1978, '14 han 30 years old): ; life safety and security upgrades (fire alar	135,495 sf. m, new exit and 96,204 sf.		
2e.	<ol> <li>of the Kentucky Building Code.</li> <li>Newport High School 1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> <li>Newport Intermediate School 1993 BUILDING SECTION:</li> </ol>	1978, '14 <b>han 30 years old):</b> ; life safety and security upgrades (fire alarn 1993 ecurity upgrades (fire alarm, new exit and e 1975, '80, '02	135,495 sf. m, new exit and 96,204 sf.	\$	150,000
2e.	<ol> <li>of the Kentucky Building Code.</li> <li>Newport High School 1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> <li>Newport Intermediate School 1993 BUILDING SECTION: Renovation to include; life safety and section to include; life safety and section to include; life safety and section (formerly Owens Elementary) 1975 and 1980 BUILDING SECTION</li> </ol>	1978, '14 <b>han 30 years old):</b> ; life safety and security upgrades (fire alarn 1993 ecurity upgrades (fire alarm, new exit and e 1975, '80, '02	135,495 sf. m, new exit and 96,204 sf. mergency light system). 89,981 sf.	\$	150,000
	<ol> <li>of the Kentucky Building Code.</li> <li>Newport High School 1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> <li>Newport Intermediate School 1993 BUILDING SECTION: Renovation to include; life safety and section to include; life safety and section to include; life safety and section (formerly Owens Elementary) 1975 and 1980 BUILDING SECTION</li> </ol>	1978, '14 han 30 years old): ; life safety and security upgrades (fire alarn 1993 ecurity upgrades (fire alarm, new exit and e 1975, '80, '02 N (More than 30 years old): ecurity upgrades (sprinklers, new exit and e	135,495 sf. m, new exit and 96,204 sf. mergency light system). 89,981 sf.	\$	150,000 50,000
CA	<ol> <li>of the Kentucky Building Code.</li> <li>Newport High School 1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> <li>Newport Intermediate School 1993 BUILDING SECTION: Renovation to include; life safety and section (formerly Owens Elementary) 1975 and 1980 BUILDING SECTION Renovation to include; life safety and section Renovation to include; life safety and section</li> </ol>	1978, '14 han <b>30 years old):</b> ; life safety and security upgrades (fire alar 1993 ecurity upgrades (fire alarm, new exit and e 1975, '80, '02 <b>N (More than 30 years old):</b> ecurity upgrades (sprinklers, new exit and e <b>ES (Regardless of Schedule)</b>	135,495 sf. m, new exit and 96,204 sf. mergency light system). 89,981 sf.	\$	150,000 50,000
<u>CA</u> 3.	<ul> <li>of the Kentucky Building Code.</li> <li>1. Newport High School <ol> <li>1978 BUILDING SECTION (More the Renovation of 1978 building to include emergency light system).</li> </ol> </li> <li>2. Newport Intermediate School <ol> <li>1993 BUILDING SECTION:</li> <li>Renovation to include; life safety and set</li> </ol> </li> <li>4. Newport Primary School <ol> <li>(formerly Owens Elementary)</li> <li>1975 and 1980 BUILDING SECTION:</li> </ol> </li> <li>Renovation to include; life safety and set</li> </ul> PITAL CONSTRUCTION PRIORITI Construction of non-educational addition	1978, '14 han 30 years old): ; life safety and security upgrades (fire alar 1993 ecurity upgrades (fire alarm, new exit and e 1975, '80, '02 N (More than 30 years old): ecurity upgrades (sprinklers, new exit and e ES (Regardless of Schedule)	135,495 sf. m, new exit and 96,204 sf. mergency light system). 89,981 sf. emergency light system).	\$	150,000 50,000 \$125,000

	ntral Bus Gara nstruct: 1	0	h bay/storage	1,200 sf.	3,795 sf. 1,200 sf.	74%	\$304,995
3 New	wport Welcom	0 0	1927, '15	,	62,118 sf.		
	1	G SECTION (More th	,		02,110 31.		
		ducation and Unique					
		ly renovated Central C					
Maj	jor renovation	of 1927 building to in	clude; interior work (renovation	s to spaces with new do	ors,		
		0.10	ing out walls, paint, data and CT				
10	· · ·	-	ously renovated and new window	• · ·	· ·		
			grades and plumbing); and exterio	or work (masonry repair	rs and		
pave	ement upgrade	es). This excludes all v	vork renovated in the 2015 areas.				\$12,791,339
DISTRICT	UNMET N	FFD					\$58,395,995
5. Discreti	ionary Const	ruction Projects; Func	tional Centers; Improvements by new con	struction or renovation.			
Estimated	Costs of these pr	ojects will not be included in	n the FACILITY NEEDS ASSESSMENT				
Estimated	Costs of these pr wport High Sc	ojects will not be included in hool	n the FACILITY NEEDS ASSESSMENT 1980, '15				
Estimated 1. New <b>197</b> 3	Costs of these pr wport High Sc 78 BUILDING	ojects will not be included in hool G SECTION (More tl	n the FACILITY NEEDS ASSESSMENT 1980, '15	TOTAL.	10.000 cf		£2.542.400
Estimated 1. New <b>197</b> 3	Costs of these pr wport High Sc	ojects will not be included in hool <b>G SECTION (More th</b> Field House	n the FACILITY NEEDS ASSESSMENT 1980, '15 nan 30 years old):	TOTAL. 10,000 sf	10,000 sf.		\$2,543,400
Estimated 1. New <b>197</b> 3	Costs of these pr wport High Sc 78 BUILDING	ojects will not be included in hool G SECTION (More th Field House Concessions & Ticko	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility	TOTAL.	10,000 sf. 2,000 sf.		\$400,000
Estimated 1. New <b>197</b> 3	Costs of these pr wport High Sc 78 BUILDING	ojects will not be included in hool <b>G SECTION (More th</b> Field House	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility	TOTAL. 10,000 sf	· · · · · · · · · · · · · · · · · · ·		
Estimated 1. New 1973 Con	Costs of these pr wport High Sc 78 BUILDING	ojects will not be included in hool <b>G SECTION (More th</b> Field House Concessions & Ticke Bleacher/Retaining V	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility	TOTAL. 10,000 sf	· · · · · · · · · · · · · · · · · · ·		\$400,000
Estimated 1. New 1973 Con 2. New	Costs of these pr wport High Sc 78 BUILDINC nstruct: 1 1 1	ojects will not be included in hool <b>SECTION (More th</b> Field House Concessions & Ticke Bleacher/Retaining V School	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility Wall Replacement	TOTAL. 10,000 sf	· · · · · · · · · · · · · · · · · · ·		\$400,000
Estimated 1. New 1973 Con 2. New (form	Costs of these pr wport High Sc 78 BUILDINC nstruct: 1 1 1 wport Primary	ojects will not be included in hool <b>SECTION (More th</b> Field House Concessions & Ticko Bleacher/Retaining V School Elementary)	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility Wall Replacement	TOTAL. 10,000 sf	· · · · · · · · · · · · · · · · · · ·		\$400,000
Estimated 1. New 1973 Con 2. New (form 2002	Costs of these pr wport High Sc 8 BUILDING nstruct: 1 1 1 wport Primary merly Owens 2 BUILDING	ojects will not be included in hool G SECTION (More the Field House Concessions & Ticket Bleacher/Retaining V School Elementary) G SECTION:	1980, '15 1980, '15 han <b>30 years old):</b> eting Facility Wall Replacement 1975, '80, '02	TOTAL. 10,000 sf 2,000 sf	· · · · · · · · · · · · · · · · · · ·		\$400,000
Estimated 1. New 1973 Con 2. New (form 2002	Costs of these pr wport High Sc 8 BUILDING nstruct: 1 1 1 wport Primary merly Owens 2 BUILDING	ojects will not be included in hool G SECTION (More the Field House Concessions & Ticket Bleacher/Retaining V School Elementary) G SECTION:	n the FACILITY NEEDS ASSESSMENT 1980, '15 <b>han 30 years old):</b> eting Facility Wall Replacement	TOTAL. 10,000 sf 2,000 sf	2,000 sf.		\$400,000 \$750,000

\$62,119,395

#### KDE APPROVAL DATE:

### NEWPORT INDEPENDENT SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE:

# PLAN OF SCHOOL ORGANIZATION 1. Current Plan P-2, 3-6, 7-12 2. Long Range Plan P-2, 3-6, 7-12

2.	Long Range Plan P-2, 3-6, 7-12						
		School Classification	Status	Current Organization	6-Year Projected Enrollment (UL's KY, Data Center)	2023-2024 SAAR	Capacity (KFICS)
SC	HOOL CENTERS				Decr. 0.63%		
1.	Secondary a. Newport High School	A1	Permanent	7 - 12 Center	589	593	752
	c. Newport School of Innovation Located Within the Intermediate School Facility	A5	N/A	K - 12 Center	33	33	N/A
2.	Elementary a. Newport Intermediate School,	Al	Permanent	3-6 Center	368	370	480
	b. Newport Primary School	A1	Permanent	P - 2 Center	349	351	625
CA	PITAL CONSTRUCTION PRIORITIES (S	chedule within tl	he 2026-2028	Biennium)			
<b>1</b> a.	<b>New construction</b> to meet student capacity; further implet projects constructed in phases.	mentation of established	programs; or compl	ete approved		Eff. %	Cost Est.
1b.	New construction to replace inadequate spaces; expand e consolidate schools; or replace deteriorated facilities.	xisting or new buildings	for educational purj	poses;		Eff. %	Cost Est.
1c.	Major renovation/additions of educational facil administrative areas, auditoriums, and gymnasiums.	ities; including expansi	ons, kitchens, cafeto	erias, libraries,		Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, SBDM (	Office & Conf., Fam. Res	S.			Eff. %	Cost Est.
CA	PITAL CONSTRUCTION PRIORITIES (S	chedule after the	e 2026-2028 B	iennium)			
2a.	New construction to meet student capacity; further implet projects constructed in phases.	mentation of established	programs; or compl	lete approved		Eff. %	Cost Est.
2b.	New construction to replace inadequate spaces; expand e consolidate schools; or replace deteriorated facilities.	xisting or new buildings	for educational purj	poses;		Eff. %	Cost Est.
2c.	Major renovation/additions of educational facil administrative areas, auditoriums, and gymnasiums.	ities; including expansi	ons, kitchens, cafete	erias, libraries,		Eff. %	Cost Est.
	<ol> <li>Newport High School</li> <li>1978 BUILDING SECTION: Major Renovat IN 30 YEARS to include: SITEWORK: pede and drainage; DOORS: new classroom doors. FINISHES: ceiling replacement, painting, rep LIGHTING): new lighting fixtures, electrical ports to meet current technology needs); PLU upgrades and intercom upgrades.</li> </ol>	strian paving, site lig /frames and new ext lace signage, and flo (branch wiring repla	ghting, rear hills terior doors/fran ooring (not prev acment , main g	side grading and drainage unes; WINDOWS: replace viously renovated); ELECT gear replacement), and data	upgrades, paving upgrades windows; INTERIOR IRICAL (INCLUDING (additional data wiring and		16,596,472
	1.2 Major Renovation of Program Areas: restroon	n renovation, conver	rt standard class	room into Family Resource	e Area.		\$750,000
	(2) Newport Intermediate School	1993			96,204 sf		

30 YEARS to include: SITEV fencing; INTERIOR FINISH	A major Renovation of Building Systems more to WORK: south bus loading zone to be expanded of ES: classroom painting, replace ceiling, classroo CLUDING LIGHTING): new lighting; TECHNO re lockers.	off city street, replace o m floooring (not previ	anopy at loading dock and r ously renovated), and replac	eplace e	12,633,350
RENOVATED IN 30 YEARS doors/frames; INTERIOR FI stair finishes; MECHANICA piping; ELECTRICAL (INC needs), new access controls an	1975, '80, '02 CTIONS: Major Renovation of Building System S old to include: SITEWORK: outdoor classroor NISHES: new flooring, replace ceiling, painting L (HVAC): replace split systems serving classro LUDING LIGHTING): new lighting, data (addi ad electrical upgrades; PLUMBING: new plum : intercom upgrade and clock upgrades; FIXED	m and replace chain lin , stair trends/risers, rai oms, replace original u tional data wiring and bing fixtures and mino	Ik fence: DOORS: new classing upgrades, replace signages, replace signages, int ventilators and hydronic ports to meet current technology r plumbing (not previously)	ge and	\$11,507,888
	: Major Renovation of Building Sections less th D IN 15 YEARS to include:-MECHANICAL (H	-	-	place	\$200,000
2d. KERA Strands New Additions:	Preschool, SBDM Office & Conf., Fam. Res.			Eff. %	Cost Est.
2e. Renovation to upgrade all existi of the Kentucky Building Code	ng facilities to meet the most current life safet	y requirements		Eff. %	Cost Est.
<ol> <li>Newport High School</li> <li>1.1 1978 BUILDING SECTIONS</li> </ol>	1978, '14 : Life safety and security upgrades (fire alarm, 1	new exit and emergence	135,495 sf y light system).		\$615,750
<ul><li>(2) Newport Intermediate School</li><li>2.1 Life safety and security upgra</li></ul>	1993 des (fire alarm, new exit and emergency light sys	stem).	158,322 sf		\$435,500
<ul><li>(3) Newport Primary School</li><li>3.1 Life safety and security upgra</li></ul>	1975, '80, '02 des (sprinklers, new exit and emergency light sy	stem).	89,981 sf		\$975,000
	RIORITIES (Regardless of Schedule)				
<ol> <li>Construction of non-educationa auditoriums and gymnasiums.</li> </ol>	additions or expansions including; kitchen, cafeterias, ac	lministrative areas,		Eff. %	Cost Est.
4. Management support areas; Con	struct, acquisition, or renovation of central offices, bus garag	es, or central stores			
<ol> <li>Central Storage Facility</li> <li>Construct: 1 New Central</li> </ol>	al Storage Facility	5,556 sf	5,556 sf.	90%	\$1,148,055
(2) Central Bus Garage 2.1 Construct: 1 New bus g	arage wash bay/storage	3,795 sf 1,200 sf	3,795 sf 1,200 sf	74%	\$454,135
					\$45,316,150
	ects; Functional Centers; Improvements by new constructive included in the FACILITY NEEDS ASSESSMENT TOT				
(1) Newport High School DISCRETIONARY - Athletic	1980, '15 Facilities				
	e (Locker, Training, Storage Bldg.)	11,000 sf			\$4,102,010
1.2 Construct: 1 Ticketing 1 1.2 Replace all fencing	racinty	500 sf	500		\$186,455 \$250,000
1.4 Replace paving and track/even	nts surface				\$500,000
	1975, '80, '02 tions too new or minor to qualify for Priority 1-4				
	Major renovations of program areas: Classroom olay boards; Technology Upgrades: Upgrade to		0.1		\$50,000