KBE APPROVAL DATE: TBD

## DAYTON IND. DISTRICT

**FACILITY PLAN** 

NEXT DFP DUE: TBD

## PLAN OF SCHOOL ORGANIZATION

Current Plan PS-6, 7-12
 Long Range Plan PS-5, 6-12

| SCHOOL CENTERS |  | Status              | Organization | 2019 Student <u>Enrollment</u> Capacity |  |
|----------------|--|---------------------|--------------|---|--|
| 1.             | Secondary                              |                     |              |   |  |
|                | <ol> <li>Dayton High School</li> </ol> | Permanent           | 7-12 Center  | 379/543                                 |  |
|                |  | to become Permanent | 6-12 Center  | 443/543                                 |  |
| 2.             | Elementary                             |                     |              |   |  |
|                | a. Lincoln Elementary School           | Permanent           | PS-6 Center  | 497/530                                 |  |
|                |  | to become Permanent | PS-5 Center  | 433/530                                 |  |

## CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2020-2022 Biennium)

| 1a. New construction to meet student capacity; further implementation of established programs; or c | omplete approved |           |
|---|------------------|-----------|
| projects constructed in phases.   | Eff. %           | Cost Est. |

1b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes;
 consolidate schools; or replace deteriorated facilities.
 Eff. %

Cost Est.

1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.

Eff. %

Cost Est.

1. Lincoln Elementary School 1953, '58, '71, '89 & '91 68,959 sf.

Major Renovation to include; site development and retaining wall, paving, interior finishes in the old portion of the building; lighting and ceilings in the Media Center; doors, frames and hardware replacement; Convert two classrooms into new Kitchen; Convert old Kitchen of '53 into expanded Cafeteria. Renovate front facade and entry of '53 and cut windows into Cafeteria and renovate Cafeteria of '53.

\$6,730,000

2010 04 1

| 1 <i>d</i> | KERA Strands New Additions: | Preschool, SBDM Office & Conf., Fam. Res. | Eff. % | Cost Est. |
|------------|-----------------------------|---|--------|-----------|
|            |                             |   |        |           |

**1e. Renovation to upgrade all existing facilities** to meet the most current life safety requirements of the Kentucky Building Code.

1. Dayton High School 1981, '99 & '16 82,537 sf. \$30,000 Addition of front door buzzer, camera and intercom sytem

2. Lincoln Elementary School 1953, '58, '71, '89 & '91 68,959 sf. \$30,000 Addition of front door buzzer, camera and intercom sytem

**1f. Renovation to upgrade all existing facilities** to meet the most current handicapped accessibility requirements of the Kentucky Building Code.

| CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2020-2022 Biennium) |  |  |                                     |        |             |  |
|---|--|--|-------------------------------------|--------|-------------|--|
| 2a.   | <b>New construction</b> to meet student capacity; for projects constructed in phases.  | urther implementation of established programs                        | s; or complete approved             | Eff. % | Cost Est.   |  |
| 2b.   | <b>New construction</b> to replace inadequate space consolidate schools; or replace deteriorated facilities  |  | tional purposes;                    | Eff. % | Cost Est.   |  |
| 2c.   | Major renovation/additions of educati<br>administrative areas, auditoriums, and gymnasiums   |  | nens, cafeterias, libraries,        | Eff. % | Cost Est.   |  |
|   | 1. Dayton High School  | 1981, '99 & '16  | 82,537 sf.                          |        |             |  |
|   | 1981 BUILDING SECTION: Major Renovation of existing office area to create Special Education Self-Contained Unit, (2) Special Education Resource Classrooms and renovate two undersized Middle School Science Classrooms into Science Lecture Lab. Painting; replace classroom windows; new flooring in miscellaneous classrooms; heat pump replacement; Renovation of the kitchen and cafeteria into a food court concept. Convert old office to Guidance. Site paving and circulation improvements; finish upgrades |  |                                     |        |             |  |
|   |  |  |                                     |        | \$5,000,000 |  |
|   | Purchase adjacent property to constr   | uct the proposed additions   |                                     |        | \$250,000   |  |
|   | Construct: 1 Auditorium  | 2,589 sf.  | 2,589 sf.                           | 68%    | \$968,362   |  |
|   | 1999 BUILDING SECTION: Renov   | ation to include; HVAC   |                                     |        | \$30,000    |  |
| 2d.   | KERA Strands New Additions: Prescho  | ol, SBDM Office & Conf., Fam. Res.                                   |                                     | Eff. % | Cost Est.   |  |
|   | Dayton High School     Upgrade KETS data system.   | 1982 & '99   | 82,537 sf                           |        | \$200,000   |  |
| 2e.   | Renovation to upgrade all existing fact<br>Kentucky Building Code.   | lities to meet the most current life safety requ                     | uirements of the                    |        |             |  |
|   | Dayton High School     Major Renovation to include; Fire al     front door cameras with buzzer to re-  | 1982 & '99<br>arm system upgrades and annunciation<br>place existing | 82,537 sf<br>on systems; additional |        | \$400,000   |  |
|   | Lincoln Elementary School     Major Renovation to include; existin     cameras with buzzer to replace existing   | 1953, '58, '71, '89, & '91 g fire suppression system upgrade; ac     | ,                                   |        | \$450,000   |  |
| 2f.   | Renovation to upgrade all existing facing requirements of the Kentucky Building Code.  | lities to meet the most current handicapped a                        | accessibility                       |        |             |  |
|   | Lincoln Elementary School     Major Renovation to include; ADA a     existing elevator replacement   | 1953, '58, '71, '89, & '91 accessibility handrails at stairs, lever  | 68,947 sf<br>trim hardware;         |        | \$300,000   |  |

| 2. | Dayton High School               | 1981, '99 & '16                          | 82,537 sf.   |
|----|----------------------------------|--|--------------|
|    | Major Renovation to include; ADA | upgrades including handrails and lever t | rim hardware |

\$150,000

| CAPITAL CONSTRUCTION PRIORITIES ( | Regardless of Schedule) |
|-----------------------------------|-------------------------|
|-----------------------------------|-------------------------|

Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas, auditoriums and gymnasiums.
 Eff. %

Cost Est.

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

Eff. % Cost Est.

DISTRICT NEED \$14,538,362

**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. Dayton High | . Dayton High School  New track/football field with lighting and grands |                           | 1981, '99, & '16 | 82,537 sf. |     |             |
|----------------|---|---------------------------|------------------|------------|-----|-------------|
| New track/fe   |   |                           | stands/pressbox  |            |     | \$4,000,000 |
| Construct      | 1   | Fieldhouse                | 10,000           | 10,000 sf. | 68% | \$3,740,294 |
|                | 1   | Restroom/Concession Bldg  | 2,000            | 2,000 sf.  | 68% | \$748,059   |
|                | 1   | PE Addition               | 800 sf.          | 800 sf.    | 68% | \$299,224   |
|                | 1   | Makerspace Classroom      | 2,000 sf.        | 2,000 sf.  | 68% | \$748,059   |
|                | 1   | Circulator between office | 1,500 sf.        | 1,500 sf.  | 68% | \$561,044   |
|                |   | and gym                   |                  |            |     |             |