KBE APPROVAL DATE: OCT 2021

LEE COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: OCT 2025

PLAN OF SCHOOL ORGANIZATION

| 1. | Current Plan | PS-5, 6-12 |
|----|-----------------|------------|
| 2 | Long Dongo Dlon | DC 5 6 1 2 |

| 2. | Long Range Plan | PS-5, 6-12 |
|----|-----------------|------------|
| | | |

| 2. SCI | HOOL CENTERS Secondary | | Status | Organization | | Student <u>Enrollment</u> Capacity |
|-----------|--|---|--|---|--------|--|
| 1. | a. Lee County Middle / High Sch | ool | Permanent | 6-12 Center | | 532/706 |
| | b. Lee County Vocational School | | Permanent | 9-12 Center | | n/a |
| 3. | Elementary a. Lee County Elementary Schoo | | Permanent | PS-5 Center | | 423/460 |
| CA | PITAL CONSTRUCTION PR | IORITIES (Schee | dule within the 2022 | -2024 Biennium) | | |
| 1c. | Major renovation/additions of ec administrative areas, auditoriums, and gymu 1. Lee County Middle / High Sch | nasiums. | | ens, cafeterias, libraries, 121,043 sf. | Eff. % | Cost Est. |
| | canopies; new security vestibu windows; interior finishes incl casework, signage, bleachers a replacement including piping a Gymnasiums, auditorium lobb service upgrades, plumbing up to include fire protection and a system, intercom, fiber upgrad Lee County Elementary School | uding flooring, ceili nd auditorium seatin and controls and nati y, middle school kita grades including fix annunciation systems es and replace techn | ngs, display boards, and ng; kitchen equipment a ural gas connections; ne chen, and weightlifting; tures and underslab pip s; ADA accessibility, cl | d accessories, and hoods; HVAC ew HVAC at both g electrical / lighting / ing, life safety systems | | \$21,873,778 |
| | Major Renovation of 1991 portion to include; site development including paving and drainage; Front entry canopy addition, security vestibule improvement, interior and exterior doors and hardwareinterior finishes including flooring, ceilings, and accessories, casework, signage, bleachers; kitchen layout renovation, equipment and hood replacement;, HVAC replacement including piping and controls and natural gas connections; new HVAC at Gymnasium; electrical / lighting / service upgrades, life safety systems to include emergency lighting and annunciation systems; ADA accessibility, clock upgrades, security system, intercom, fiber upgrades and | | | | | ¢4.045.024 |
| | replace technology cabling. Construct: | | | | | \$4,845,824 |
| | 1 Kitchen A | ddition | 762 sf. | 762 sf. | 74% | \$246,311 |
| | 1 Cafeteria A | Addition | 789 sf. | 789 sf. | 74% | \$255,039 |
| | 3 Lee County Vocational School | 1966 / 2009 | | 25,527 sf. | | |

DFP REVISIONS

| drainage;soffits, do | of 1966 portion to include; site development including pavin wnspouts and gutters, security vestibule, fiber upgrades, aut tem and replace technology cabling. | • | | \$1,748,282 | |
|---|--|-------------|-----------|--------------|--|
| CAPITAL CONSTRUC | TION PRIORITIES (Regardless of Schedule) | | | | |
| 4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores Eff. % | | | | | |
| 1 Construct: Const | ruct a new bus garage facility | 4,800 sf. | 74% | \$1,188,973 | |
| 2. Central Office | 2002 | 21,406 sf. | | | |
| Renovation to inclu | larm upgrades. | | \$376,800 | | |
| 3. Construct: New Cer | ntral Storage Building | \$2,500 sf. | 74% | \$1,981,622 | |
| DISTRICT NEED | | | | \$32,516,629 | |
| Estimated Costs of these proje | ction Projects; Functional Centers; Improvements by new constructio | | Eff. % | Cost Est. | |
| Construct: 1 | Baseball and Softball Field lighting / bleacher replacement | sf. | 68% | \$175,000 | |
| 2. Construct: 1 | Resurface Tennis courts | | | \$32,000 | |
| 3. Construct: 1 | New Track and Field Complex | | | \$1,250,000 | |
| 4. Construct: 1 | Chain Link Fencing for boundaries | | | \$150,000 | |
| 5. Construct: 1 | Reroof at Vocational School | | | \$520,650 | |
| 6. Construct 1 | Reroof at Middle / High School | | | \$2,400,000 | |
| 7. Construct 1 | Central Office Site Paving | | | \$460,000 | |
| 8. Construct 1 | Central Multipurpose Building - 10,000 SF | | | \$2,500,000 | |