

## DISTRICT ADVISORY COUNCIL

February 20, 2019<br>School Board Meeting Room<br>6:00 P.M.

## AGENDA

|  |  | ITEM | Presenter |
| :---: | :---: | :---: | :---: |
| 1. | $6: 00$ | Call to Order/Welcome | Mr. Scott Hertz |
| 2. | $6: 02$ | Approval of Minutes from the 1/16/2019 Meeting | Mr. Scott Hertz |
| 3. | $6: 05$ | Public Comment* (Non-DAC Members •Agenda Items) |  |
| 4. | $6: 10$ | Board Update | Mrs. Gwynetta Gittens |
| 5. | $6: 15$ | Transportation Presentation | Roger Lloyd Jr., Director, <br> Transportation |
| 6. | $7: 00$ | Breakout Group Discussions \& Visitation | All |
| 7. | $7: 45$ | Public Comment* (Non-DAC Members •Non-Agenda Items) |  |
| 8. | $7: 55$ | Good of the Order | All |
| 9. | $7: 58$ | Adjournment | Mr. Scott Hertz |
| 10. | $8: 00$ |  |  |

*3-minute time limit per speaker
Mission Statement: The District Advisory Council, in cooperation with the Lee County School Board, will gather information and seek input from the schools and the community at large in an effort to advise the Board and develop recommendations for constant improvement of our educational system.

The next District Advisory Council Meeting is March 13, 2019.

## Topic: Student Assignment (Long-Range Plan)

## Transportation Overview

By: Roger Lloyd, Director of Operations, Transportation


## School Bus Transportation

## School Board Policy 7.01

The primary purpose of the transportation program is to provide safe and efficient services at the lowest possible cost.

## School Bus Transportation

## Department Overview

> Transportation 1200 plus employees
> 4 bus compounds:
> Six Mile
> West
> Buckingham
> Leonard
$>$ Office Staff - 60
> Garage Staff - 65
> Regular Bus Operators - 706
> Regular Bus Attendants - 207
> Substitute Bus Operators - 117
$>$ Substitute Bus Attendants - 67

## School Bus Transportation

## Transportation Factoids

>Daily miles traveled - 66,568
>Annual miles traveled - 12.4 million
> Gallons of fuel used daily - 15,000+
$>$ Annual gallons of fuel - 2.8 million

## School Bus Transportation

## Transportation Factoids

> Eligible Students - 67,277
$>$ Work Studies, Field Trips, Sporting Events
> Daily Buses - 753
> Bus Routes - 3,202
> Stop locations - 6,968
> Total daily stops - 36,003
> Over 100,000 route changes per year

## School Bus Operator Training

The District has a school bus operator training school
>The District has trained 1000's of operators
> The District is a $3^{\text {rd }}$ party CDL tester

## School Bus Safety

The school bus is a moving traffic signal


The law gives us the right to stop traffic

## School Bus Transportation

## School Bus Safety

$>$ School buses inspected every 30 days
$>$ Sixty four (64) feet of reflective tape
$>$ Strobe Light
$>$ Stop Arms
$>$ No accidents caused by mechanical failure

## School Bus Transportation

## DOE Basic School Bus Curriculum Unit 8 page 3

 Establishing Stop Locations$>$ There must be 200 feet of uninterrupted visibility between the front and rear of bus and other motorists
$>$ Stops should be located 200 feet following an intersection or 50 feet from the corner before entering an intersection
> Stops must be at least 200 feet apart. It is recommended that there be no more than four stops per mile
$>$ Students should have room to wait safely off the roadway
> The safest place for students to wait in safety may be on the side of the roadway opposite the pickup point
$>$ Establish or change stops only with supervisor's permission
$>$ It is recommended that no bus stop be placed in a turning lane or acceleration lane

## School Bus Transportation

## School Board Policy 7.02 (6)

Students may be required to travel up to 1.5 miles to a designated stop. The most direct traveled route measures the 1.5 mile distance to and from the bus stop. Such distance shall be measured from the assigned bus stop. The pedestrian entry point of the residence shall be where private property meets the public right-ofway. The District shall determine the shortest pedestrian route whether or not it is accessible to motor vehicle traffic.

## School Bus Transportation Routing Staff Breakdown

## West

> 1 General Education Route Specialist

- 1 Special Needs Route Specialist
> 1 Data Specialist
Six Mile
- 1 General Education Route Specialist
- 1 Special Needs Route Specialist
- 1 Data Specialist

Buckingham
> 1 Special Needs Route Specialist
Leonard

- 1 General Education Route Specialist


## School Bus Transportation

## Map of Zones

>Zones and School Selections: The District has created three sub-zones within each zone.

- Families living in sub-zone 1 will select schools physically located within sub-zone 1 and sub-zone 2, and Zone Magnet schools if any
> Families living in sub-zone 2 will be to select among all schools within the zone
> Families living in sub-zone 3 will select among schools physically located in sub-zone 3 and sub-zone 2, and Zone Magnet schools if any.


## Map of Zones

## THEE SCEYOOL DHSTRRCT OF LEE COUNTY






| EAST ZONE <br> high Acres <br> Student Assigmment Office |  |
| :---: | :---: |
| Elementary Schools |  |
| ys |  |
| Edgewood Acaderny (A) (U) |  |
| Gateway |  |
|  |  |
|  |  |
| Lehigh |  |
| Mirror Lakes (U) --....... |  |
|  |  |
| Orange River |  |
| Sunshine (1)............................ |  |
|  |  |
| Tortuga Preserve (STEM) (U) <br> Treeline (U) <br> Veterans Park (K-8) (A) (U) |  |
|  |  |
| middle school |  |
|  |  |
| Harns Marsh (STEM) (U) ....-] (IIB) (K-8) |  |
| James Stephens Academy (U) (1B) (K-8) 1.14 |  |
|  |  |
|  |  |
| Veterans Park (K-8) (A) (U) .-................. ${ }^{\text {2 }}$ |  |
| High Schools |  |
| Dunbar Zone Magnet (STE |  |
|  |  |
| Lehigh Senior (A) (CA) |  |

(A) Arts Program; (C) Comprehensive Program; (IB) Intermational Bacalauraatez (CA) Cambridge Program; (IT) Technologs Program;

