KINNELON PUBLIC SCHOOLS TRANSPORTATION



There are some reasons a school district may choose to outsource their bus and other transportation services and there are districts that tend to view their self-owned bus fleet as an investment and measure its worth in terms of opportunities it presents them.

ORIGIN

Ownership of all of Kinnelon busing would provide us with the following:

- Knowing who our drivers are and knowing they are trained to maintain safety on the buses
- Camera systems on all buses
- Communication by radio with all route buses
- Bus routes that are run more effectively

STATUS OF Transportation

- KINNELON HAS (4) 24 PASSENGER VANS USED FOR ROUTES, ATHLETICS AND SPARE
 - (1) SPECIAL SERVICE 15 PASSENGER VAN USED FOR DAYTIME TRIPS
 - (8) 54 PASSENGER BUSES USED FOR ROUTES, ATHLETICS AND SPARE

WE CURRENTLY HAVE 7 DRIVERS AND SUPERVISOR WHO COVERS ROUTES/ATHLETICS

EACH DRIVER RUNS 3 ROUTES IN THE AM/PM - (4) 54 PASSENGER ROUTES AND (2) 24 PASS ROUTES

COVER 2 – 3 ATHLETICS A DAY THAT'S INCLUDING IN TOWN RUNS

1 -2 VAN DRIVERS RUN THE 11:50AM PICK UP FOR AM/PRE-SCHOOL DISMISSAL AND PICK UP STUDENTS FOR THE PM/PRE-SCHOOL AFTER. (Jordan brings in the AM class and takes home the PM class.)

NUMBER OF BUSES AT EACH SCHOOL

<u>KHS</u>

FIRST STUDENT: (3) 54 PASS AND (1) 24 PASS

KINNELON: (4) 54 PASS AND (2) 24 PASS

<u>PRM</u>

FIRST STUDENT: (8) 54 PASS AND (2) 24 PASS

KINNELON: (4) 54 PASS AND (2) 24 PASS

NUMBER OF BUSES AT EACH SCHOOL

STONYBROOK

FIRST STUDENT: (8) AND JORDAN (1) 54 PASSENGER AND (1) 24 PASS

KINNELON: (2) 54 PASS AND (1) 24 PASS

<u>KIEL</u>

FIRST STUDENT: (7) 54 PASS AND (1) 24 PASS

KINNELON: (2) 54 PASS AND (1) 24 PASS

ANNUAL ESTIMATED COST

Kinnelon Regular Ed Transportation - \$1,026,737

First Student - \$1,127,360

INCLUDES:

DRIVER SALARY (Minimum of 7 hrs daily)

OVERTIME (Field Trips/Athletics)

HEALTH BENEFITS

INSURANCE

MAINTENANCE/REPAIR OF BUSES

INSPECTIONS

FUEL FROM QUICK CHECK AND DPW

EXCLUDES THE COST OF NEW BUSES/VANS

Draft Plan For Expansion

- Need to purchase:
- (8) 54 Passenger Buses and (3) 24 passenger buses
- 2024 Prices through H.A. DeHart & Son, Inc. (Thomas Built)
- \$147,224.13 54 Passenger (Includes Gatekeeper camera system)
- \$110,224.00 24 Passenger (Includes Gatekeeper camera system)
- Buses that have been ordered for next year by H.A. DeHart have planned
- production dates in October 2024 and delivery should be no later than
- January 2025.

Draft Plan For Expansion

2024-2025 Budget and Phase 1:

- We need to replace (2) 54 passenger buses- estimated cost to the 2024-2025 budget- \$294,448.26
- Addition of 2 Vans estimated cost to the 2024-2025 budget- \$220,448.00 <u>\$514,896.26 Total</u>
- Employment of 5 additional drivers at approximately \$65,000 salary including benefits
- 2025 -2026 Budget and Phase 2: Purchase of (1) 24 passenger Approximately \$121,246.40 and the
- purchase of (1) 54 passenger Approximately \$161,946.54 <u>\$283,192.94 Total</u>
- Employment of 2 additional drivers
- 2026-2027 Budget and Phase 3: Purchase of (2) 54 passenger \$356,282.38 (\$178.141.19/ea)
- Employment of 2 additional drivers
- We would need to take year to year considerations of whether buses need to be replaced or added to cover more routes and the increase in bus costs.

DISTRICT CHALLENGES

- 1. Vehicle breakdowns/maintenance and purchase of school vehicles
- 2. When fleet ages, there is not always funding to upgrade
- 3. Covering routes and athletics with absentees and driver shortage
- 4. Dissatisfied drivers (rate of pay, how many hours, etc.)
- 5. Parents challenging the system through transportation
- 6. Cost of maintaining fleet with qualified personnel (mechanics, garage)
- 7. Cost of housing the fleet

DISTrict Advantages

- 1. Complete control of daily operations
- 2. Possible savings on the longest school routes and athletics
- 3. Hiring qualified, professional staff
- 4. Control of how the routes are set up and can add stops without significant cost
- 5. Control of transportation procedures
- 6. Keep up to date records of drivers and continual safety training
- 7. Personal contact with the drivers daily, at meetings and on radio communication
- 8. Maintain a clean and safe fleet

Thank You!

