## Knox County R-I School District Programs and Services Evaluation Form

Program: <u>Transportation</u>
Person(s) responsible: Andy Turgeon
Number of Employees: Certified 1_Non-Certified 11_
Number of students enrolled/participating in the program: 444
Program: Local X State Federal
Goals and Objectives (Can it be measured with data?):
• The transportation of school children safely and economically in school buses.
<ul> <li>Observance of state statutes, state regulations, and local board of education policies governing operations of pupil transportation.</li> </ul>
• Continue to transition to all electric school buses.
Evaluation Criteria (What gauges success?):
<ul> <li>Safety of students</li> <li>Discipline referrals</li> <li>Quality of the busses</li> <li>Length of the routes</li> <li>Efficiency of the school buses</li> </ul>
Types of data collected: (Check all areas that apply)
Surveys of staff, community, students, business Standardized assessments, assessment statistics
<ul> <li>Standardized assessments, assessment statistics</li> <li>Longitudinal performance data</li> </ul>
Participation or placement rates
X Financial revenues/expenditures
X Internal evaluations by staff
External evaluations by others
Attendance rates
Dropout rates
X_Suspension/expulsion/discipline rates

_XParticipation ratesSpecial program participation ratesCollege/vocational attrition ratesCollege/vocational completion ratesStudent attitude and interest surveys _Xother
Procedures used to evaluate the collected data:  • Annual review of data collected  • Annual review of routes
Who collects the data?Transportation secretary and director, other administrators, bus mechanic, and bus drivers
Who reports the data? <u>Transportation secretary and director, other administrators, bus mechanic, and bus drivers</u>
Who analyzes the data?_ <u>Transportation secretary and director and bus</u> <a href="mailto:mechanic">mechanic</a>
<ul> <li>Success of program based on the data (benefits):</li> <li>Shorter routes/less routes</li> <li>Routes reviewed for efficiency yearly</li> <li>Successful bus inspections</li> </ul>
<ul> <li>Recommended changes needed to achieve the goals and objectives of the program:</li> <li>Continue to look at the routes to determine efficiency</li> <li>Continue to purchase school buses on a rotation and try to purchase more 100% Electric buses</li> <li>Finish setting up the new camera and routing systems</li> <li>Action to be taken:</li> <li>Look at routes and re-route for efficiency</li> <li>Look for efficiency with sub drivers</li> <li>Finish setting up Transportant system</li> <li>Look for more grant opportunities to purchase 100% Electric Buses</li> </ul>
<ul> <li>Changes made in the last two years:</li> <li>Purchase of our first 100% electric bus</li> <li>Moved charging stations closer to bus barn and included electric bus charging stations</li> <li>Installed Transportant cameras and routing system on all the buses</li> <li>Put new heaters in the bus barn</li> </ul>
Date presented to the Board of Education: June 22, 2021