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This Platform performs important tasks outside of routing, including maintenance management, payroll, accounting, and driver management. We have created this guide for buyers to help you understand the market for school bus routing software and determine the best system for your needs. Here's what we're doing: What is school bus routing software? Common features of school bus routing school bus routing Benefits of bus routing systems What kind of buyer are you? What is school bus routing software? The school bus routing software supports bus schedules and routing decisions. Like most route planning systems, the school bus routing software optimizes driver routes to reduce fuel consumption. School systems and/or bus management entrepreneurs have two primary options to choose from based on the skills they need. These two different types of software include: stand-alone bus routing. There are many school bus-specific routing software options. These systems are specifically designed to manage school bus routes and other adjacent functions. While some school bus-based systems offer other operational functions, their core competency is the planning of pick-up and drop-off routes for buses. Complete fleet management suite. Formal fleet management systems are ideal for supporting school bus management. These systems offer many functions outside of route planning, such as z.B. maintenance management, driver planning, payroll and accounting, and more. General features of school bus routing software Regardless of which software route you choose, make sure that the system you choose provides these core features: Scheduling Assigns drivers/buses a set schedule to ensure accountability and consistency. Dispatch Provides communication lines between drivers and school administrators where they can discuss changes to the script, such as B. unexpected delays or emergencies. Vehicle tracking Uses GPS technology so school administrators can always know where a school bus is located. Tracks important details about each vehicle, such as mileage and fuel consumption. Route planning and optimization Calculates the most efficient route in real time to account for delays compared to drop locations. Provide vehicle-by-vehicle instructions for the driver. Mobile App helps administrators, contractors, and drivers to instantly communicate with critical updates through a mobile app. Driver Management Manages and tracks driver schedules. Provides a secure communication channel between drivers, dispatchers, and the back office. The benefits of bus school bus routing software offer a number of benefits, including newly discovered efficiencies and increased security, productivity and transparency. Our research shows that telematics capabilities can make significant use of mobile, fleet-based organizations. GPS tracking systems track valuable information about vehicles. These systems analyze and keep records of this information, determine performance measures, and track the achievement of these benchmarks over time. Increase in sales Benefits of GPS-enabled software The operational benefits of such as these are the same for schools/school systems as for for-profit industrial fleets. Optimized planning and real-time routing help drivers meet pick-up/drop-off times and bring students safely to and from school. And bus drivers spend less time travelling from one stop to the next, traveling, they save long-term operating costs by reducing fuel costs. What kind of buyer are you? There are a few primary types of buyers who want to adopt school bus routing software. These buyers include: individual schools, usually private companies that manage their own bus(es). A school system consisting of several schools, all of which are managed by the county or municipality. School bus management of municipalities or private schools. These different types of buyers have unique needs based on the type of their operations. Contract operations are becoming increasingly popular as schools increase their outsourcing of bus management operations to them. These third-party vendors require complete software suites (bundled packages of fleet management applications for the entire enterprise). The systems these companies use include bus routing, planning and tracking, but also include driver procurement and management, as well as rating and supply management and vehicle maintenance. The school-controlled fleet operation is more concerned with DenI capabilities related to route planning, driver communication and GPS tracking. Understanding market trends Even if you're specifically looking for school bus management software, it's important that you're familiar with what's going on in the general fleet management market. In particular, there are new software features that can further reduce your operating costs: efficiency, sustainability and environmentally conscious fleet logistics. As awareness of environmental health continues to grow, people are beginning to notice this. From the point of view of school bus management, current and potential teachers and parents of students (and even students themselves) are more concerned than ever with the carbon footprint of school operations. Your fleet of school buses could be one of the most obvious examples of your school's carbon footprint, so using routing software to reduce fuel consumption can be a long way to influencing environmentally conscious voters. performance metrics and reporting dashboards. You will find it difficult to find a fleet management system that does not provide reporting and analysis capabilities. Performance data such as the average time between pick-up/drop-off points or the frequency of punctuality arrivals can be analyzed to optimize routes and bus schedules. These systems can also measure fuel consumption to determine the most fuel-efficient routes. Mobile devices. All school bus drivers for your fleet should receive a mobile device in case of emergency. As a result, mobile device support is becoming increasingly popular in the larger fleet management software market. These apps allow drivers to be in constant communication with dispatchers and other drivers. Driver.

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