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SCHOOL BUS ROUTE

AUTO ALLOCATION

FEATURES

TrackSchoolBus

In order to make school bus transportation management a much easier process for school transport managers, TrackSchoolBus has integrated several Artificial Intelligence Features to the system.

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Here are the
key features

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#1

Artificial Intelligence automatically allocates vehicles optimally to your school bus routes depending on their seating capacity, Bus stops, number of students, etc.

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#2

The system also creates bus stops (pick-up and drop points), routes, assigns drivers, assistants, etc.

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#3

No need for GPS location. Only school bus travelling student addresses are required.

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#4

Shows student pick up point location on the Google map.

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#5

Optimizes the pickup point based on the system's historical data.

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#6

Allows transport managers to plan routes in minutes, irrespective of the number of students and pickups.

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#7

Printout facility that acts as a reference for existing transportation system.

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#8

Schools can run free trials of auto allocation feature as the first step to schedule their transportation, even without subscribing to TSB system.

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Does your school bus tracking app include auto allocation features?
IF NOT...

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