

# ClasTran: Central Alabama's Specialized Transit

Ecolane 

48 Vehicles

2.5% increase in day of service scheduled vs. delivered productivity

[Clastran.com](http://Clastran.com)

## The Challenge

- Antiquated legacy software resulting in manually scheduled rides with paper manifests
- Desire to pinpoint GPS locations in real time
- Pulling client data from legacy software took over 3 hours each day
- Subscription geo-code cleanup
- Data cleanup needed in all areas
- On Time Performance (OTP) data unavailable under old system

## The Solution

- Dispatching and scheduling from ClasTran office or remotely (AWS hosted, ability to login from anywhere on any web-enabled device)
- Ability to hold transportation vendors accountable and set new policies based on data
- Monthly ridership reports easily accessible allowing for clear communication with funding partners
- Reports now take minutes to run, saving agency time and money
- OTP now 90% + or better
- Training staff on geo-coding addresses was easy and straight forward
- Implementing Ecolane has allowed us to enforce a "no show policy"

**"Now we can see where drivers are at all times,  
as well as the best automated batch scheduling possible."**

Owen Thomas, Innovation Manager

# The Results



Average Trips Per Day

750



On Time Performance

90%

Average Trips Per Day During Covid: 180

“We’re excited about the promise of the Ecolane software and what it can do to improve our transit service.”

- Shari Spencer, MBA, Executive Director

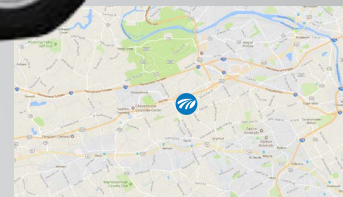


“We went from riding a tricycle to piloting a Jet plane with Ecolane.”

- Richard Abel, Operations Manager



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Map data: Google

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