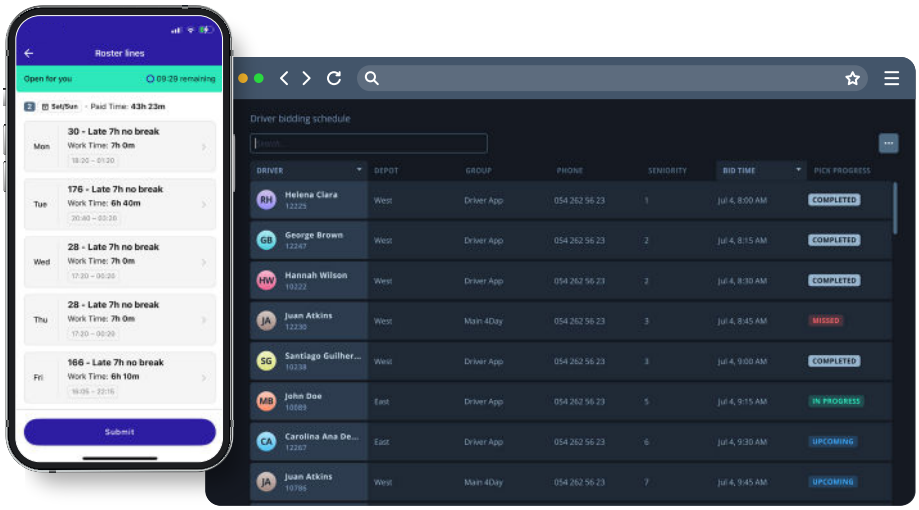
optibus

DIGITAL BIDDING



Paperless bidding that works for your process, your drivers, your team.

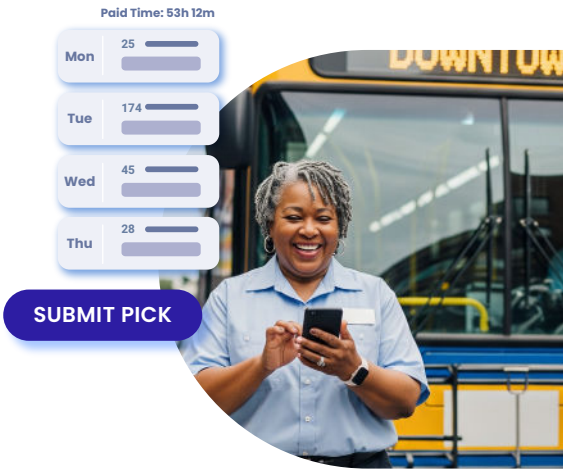


Streamline bidding with full visibility and control

Optibus digitizes the entire bidding workflow, reducing manual work, ensuring compliance, and letting drivers pick work anytime, anywhere via the Driver Portal

Key Benefits

- Save time with fully digital, end-to-end bidding
- Notify drivers automatically when picks are available
- View, filter, and submit picks via app or web
- Enforce seniority and labor rules in real time
- Empower drivers with self-service tools
- Retain drivers with transparency and predictability



Core Features and Capabilities

Pick Cycle Setup
Create pick plans, assign drivers, and define pick slots in the platform; seniority issues are flagged automatically.

Driver Portal Bidding
Drivers get notified, view options, filter by preferences, and submit picks from anywhere.

Live Progress Monitoring
See who's picked, who's next, and who missed, and adjust in real time if needed.

Real-Time Sync
Picks update directly in Weekly and Roster Allocation views, no rework needed.

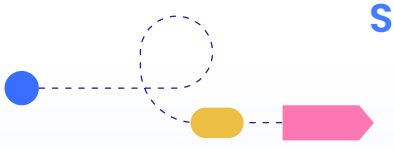
Automatic Rule Enforcement
Seniority and labor rules are applied instantly to prevent violations.

How it works

1. **Publish Roster Picks** - Dispatchers upload available bid options for drivers.
2. **Real-Time Visibility** - Drivers see which options are available or already taken.
3. **Pick Slots Updates** - Drivers see in real-time when their slot is open.
4. **Filter & Select** - Drivers choose and submit bids based on their preferences.
5. **Immediate Updates** - Changes to available picks are reflected in real time.

Built for the Full Workforce Lifecycle

The Optibus platform supports every step of workforce operations, from forward planning and bidding to real-time disruption response and payroll validation - all in one system.



See Bidding in action

BOOK A DEMO

About Optibus

Optibus is a unified, cloud-native software platform for public transportation planning and operations. Optibus helps agencies and operators in thousands of cities to design more efficient, equitable, and sustainable transportation networks.

WWW.OPTIBUS.COM