

# GIRO/ACCES"

Integrated software to manage and schedule demand-responsive transport services



The comprehensive *GIRO/ACCES* software suite allows providers to deliver quality service to their customers and helps generate substantial cost-savings. *GIRO/ACCES* is designed to meet the needs of organizations that provide paratransit, non-emergency medical transit, or other similar transit services. The software ensures cost-effective usage of available resources through fully automated scheduling, while respecting service policies. It is based on a scalable architecture and is used by agencies that provide between 1,000 and 10,000 trips per day, either directly or with one or more contractors.

## **Customer information management**

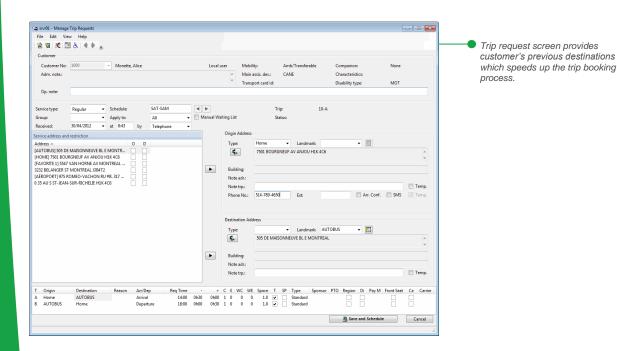
- Stores up-to-date customer information, ensuring that specific mobility needs are taken into account for each trip request.
- Enables access to pre-defined favorite addresses for most frequent trips, as well as restrictions to specific origins and destinations.
- Manages eligibility process (ADA, etc.) and allows for quick retrieval of customers by name, customer ID, or street name.

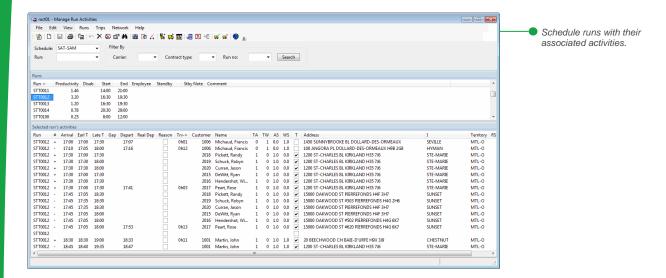
### **Key benefits**

- Complete management of customer information.
- Streamlined trip-booking processes.
- Automated trip scheduling.
- Efficient service delivery.
- Comprehensive invoicing/reporting.
- Seamless integration with third-party systems.

## **Trip-booking process**

- Manages and creates subscription and dated trip schedules.
- Provides easy access to customers' recent trips, predefined addresses, and common landmarks.
- Allows booking through transit call centers, Web sites, and Interactive Voice Response (IVR) systems.
- Enables automated address matching and geocoding based on a detailed geographic database of the service area.
- · Confirms bookings immediately and provides window for pickup time.





#### **Automated scheduling**

- Provides fully automated scheduling tools to build runs that optimize productivity while respecting service policies, vehicle capacities, and client needs.
- Creates fixed length or dynamic runs as needed.
- Ensures the most efficient assignment and servicing of trips up to the day of operation.
- Calculates accurate travel-time distance accounting for traffic restrictions, congestion by time of day, and direction of travel.
- Maintains optimized travel itineraries and cost effective runs as new trip requests or cancellations are registered.
- Manages batch scheduling to rebuild schedules according to user-defined strategies.

## Service delivery

- Provides dispatching features that enable the monitoring and control of run assignments and activities.
- Manages employee and vehicle assignments.
- Provides manual or computer-assisted trip switching capabilities, selecting the most cost-effective contractors and runs.
- Allows for automated real-time dispatching and run optimization for vehicles equipped with on-board computers.

## Invoicing/Reporting

- Collects and verifies data.
- Manages carrier invoices.
- Provides trip statistics, operations and management reports, and more.

#### Third-party systems integration

- Can use fixed-route information from HASTUS to determine ADA eligibility.
- Integrates seamlessly with RVI, email, SMS, Web applications, and other systems.



About GIRO – Established in 1979, GIRO Inc. is a leading provider of software solutions for planning and managing transport-related operations. GIRO is a privately-owned company based in Montréal (Québec) Canada and employs 300 people. We continuously apply our industry-specific knowledge to introduce new software features and modules that incorporate the latest advances in optimization techniques, technology, and industry best practice so that our HASTUS™, HASTUS-Rail™, GIRO/ACCES™, and GeoRoute™ products bring tangible benefits to our clients worldwide.