# ONLINE AND APP-BASED PASSENGER INFORMATION SYSTEM FOR REAL-TIME TRANSIT INFORMATION

Make transit more convenient and desirable by providing your riders with all the transit information they need, when they need it. With MyRide, you can share real-time GPS-based bus location information, news and route-specific alerts with your riders.

## BY GIVING RIDERS ACCESS TO RELEVANT TRANSIT INFORMATION, YOU CAN:

- Connect directly with your ridership
- Help riders choose the best way to get to their destination
- · Reduce riders' wait times, which is especially important in inclement weather
- Minimize the inconvenience of service disruptions
- · Inform riders about changes to fare structures and schedules
- · Promote community events, conduct rider surveys and more

## LOCATE CLOSEST STOPS AND ROUTES

Geolocation on riders' mobile devices enables MyRide to determine the closest bus stops to their current location. Riders can view estimated departure times for buses and routes servicing these stops, along with information on amenities like washrooms located at transfer points or accessible buses.

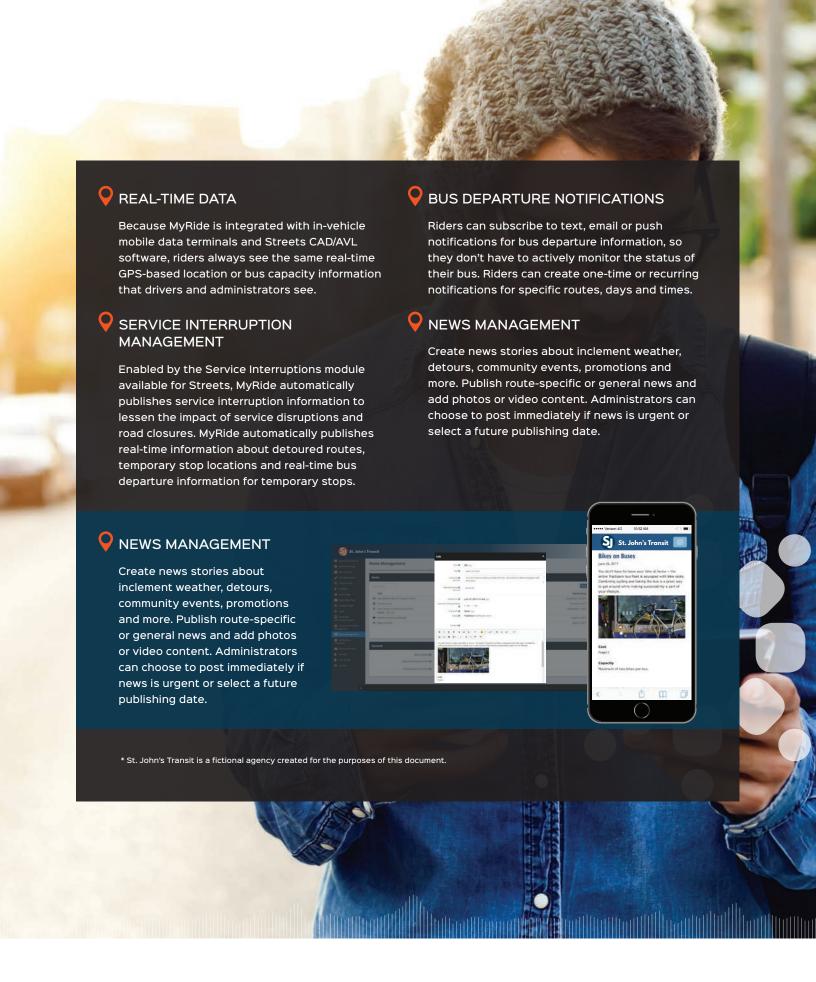


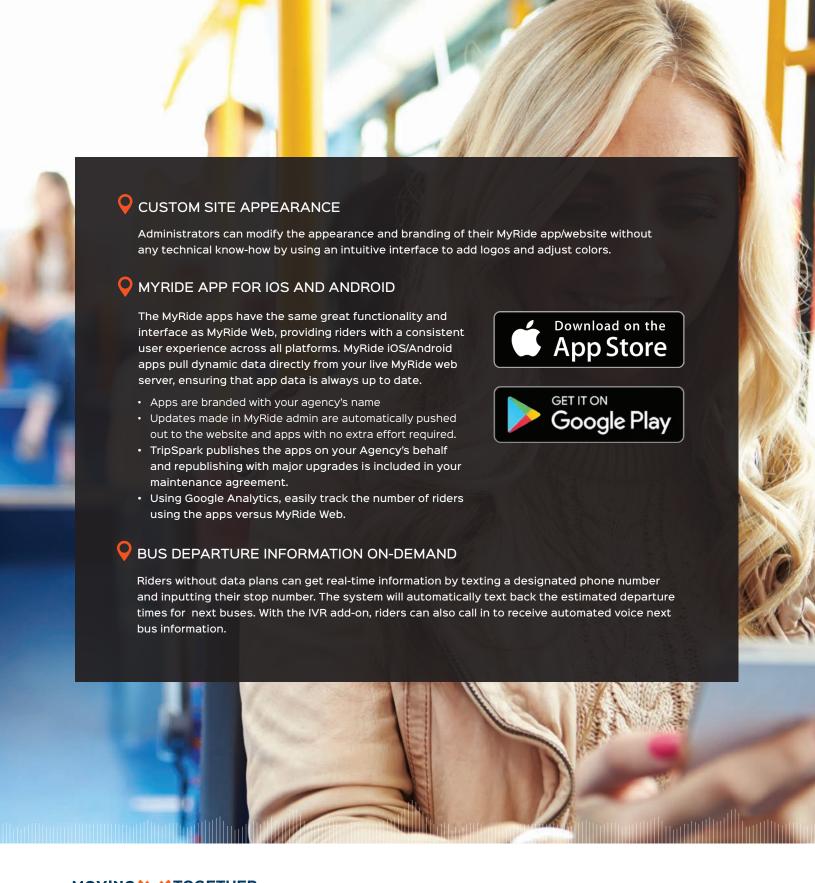


#### TRIP PLANNER & INTERACTIVE MAP

By selecting a location or route, or by entering a starting point and destination, riders will receive real-time GPS-based information for all possible bus options. The Trip Planner can help riders make plans by tracking the location, estimated departure time and passenger load of the selected bus on an interactive Google map.

\* St. John's Transit is a fictional agency created for the purposes of this document.





#### MOVING >>> << TOGETHER

TripSpark Technologies is a transportation technology company focused on helping Fixed Route, Paratransit, Rideshare and private operators increase service and access to transportation, improve rider satisfaction, drive revenue, and overcome operational challenges. We are not just a vendor—we are your long-term strategic partner, offering the latest technologies and providing exceptional support.



