

City of Rialto, CA

RFP NO. 21-026 Parking Meters



•••• Company Background

Flowbird by the Numbers

5000

Customers

75 countries

\$350M

Revenue

1300

Employees

\$25M

Innovation

\$2B+ payment processed / year

320,000

devices

600+ MPP Customers



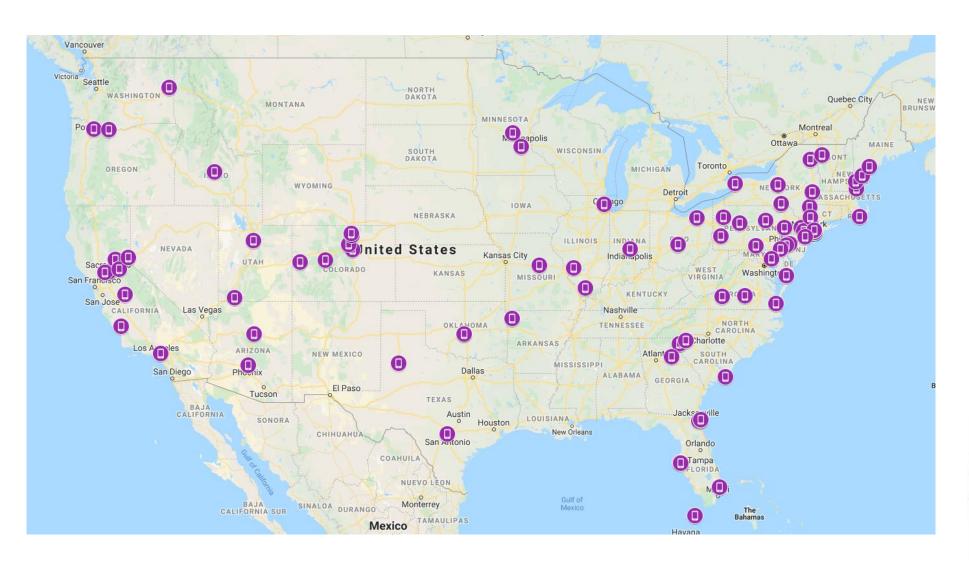
Unique Solar Color Touch Screen Provider



900+

Parking and Transit Clients in the US

Mobile App Clients In The United States



100

mobile deployments









•••• Solution Overview

FLOWBIRD PRODUCT FEATURES

- Highly efficient solar charging system
- 4G LTE modem
- Flexible user interface for various parking modes – Pay by Plate, Pay by Space, Pay & Display
- Multiple payment options including Coins, Bills, Credit/Debit, Contactless/NFC
- Certified EMV configurations
- Steel, all weather design
- Separately keyed maintenance and collection compartments
- Double security vault access and optional Electronic locks











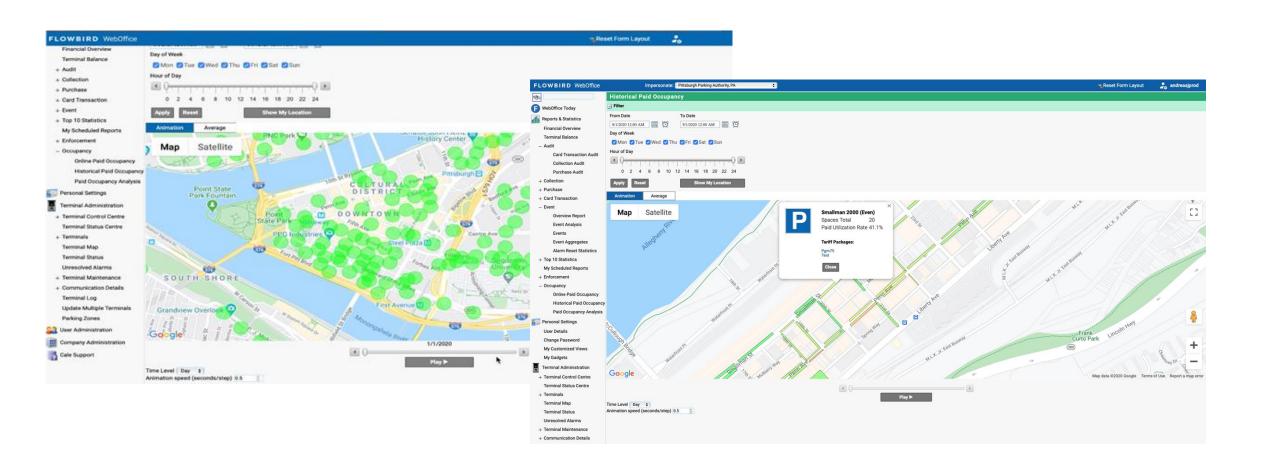
BENEFITS OF MULTI-SPACE METERS

- Data driven parking management (real-time data)
- Solid Mobile Phone App Integration
- Customer friendly large color screens and many ways to pay
- Revenue increase (30% to 40%) due to:
 - More payment methods leads to more payments
 - Higher average payment with credit card
 - No piggybacking on time with multi-space meters
 - More parking spaces per block
 - Higher uptime longer battery life
 - No per transaction fees
- Easier/faster to maintain
 - Each kiosk replaces 8-10 single space meters
 - Little to no risk of kiosks being stolen

MANAGEMENT PORTAL

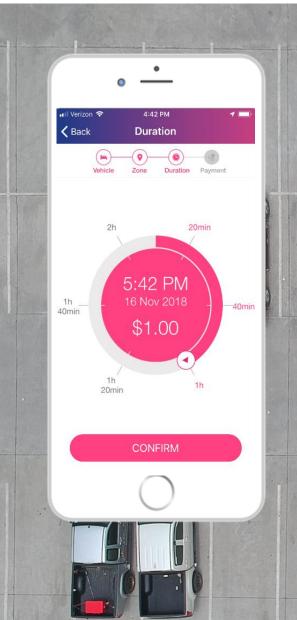


Current Paid and Historical Occupancy



FLOWBIRD MOBILE APP





KEY FEATURES

- Pay with iOS app, Android app or website
- Customizable time expiration reminders
- Extend payment up to MAX time limit
- GPS based no zone code entry needed
- Touch/Face ID means no password to remember
- Find my car feature
- Integrated with Flowbird back-office system
- Integrated with 3rd party enforcement systems
- White label option



Paystation Placement and Staffing

PAYSTATION PLACEMENT





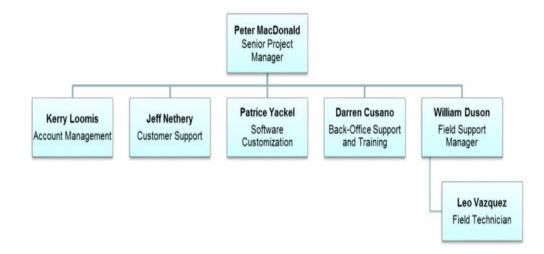
Sample Project Implementation Timelines

The below schedule is based on an estimated notice to proceed date of May 3, 2021. Actual project implementation schedule will be delivered once contract is awarded. Our schedule can be accelerated if necessary to accommodate the City's needs.

Notice to proceed	May 3, 2021	
Project Initiation - Kickoff meeting scheduled - Software configuration confirmed - Fee structure and enforcement rules defined - Pay Station/Meter locations determined - Timeline confirmed - Marketing Plan defined - Schedule roll out and training with identified key operational team members	May 5 through May 14, 2021	
Software build and internal testing - Pay Station software - Meter software - Mobile app setup - Banking setup	May 17 through June 4, 2021	

- Integration and Back-Office Reporting Setup





PROJECT TEAM & ORGANIZATION



•••• Pricing Matrix

FLOWBIRD'S PRICING PROPOSAL





Option #1 Strada Pay Station Monochrome display with full color screen option	Option #2 CWT Touch 9.7" Full Color Touch Screen
\$5,450 per unit	\$6,350 per unit
Hardware options	Hardware options
 Additional coin canisters 	Additional coin canisters
\$277/unit	\$277/unit
 Contactless payment option 	Contactless payment option
\$525/unit	\$525/unit
Extended hardware warcanty	Extended hardware warranty
\$375/unit	\$375/unit
 7" full color display option 	Spare Parts Package (includes main board, coin
\$450/unit	selector, card reader, printer, display screen)
 Spare Parts Package (includes main board, coin 	\$5,000
selector, card reader, printer, display screen)	
\$5,000	





FLOWBIRD'S PRICING PROPOSAL cont....

- Flowbird Mobile Enforcement
 - No cost for visual enforcement application
- Weekly and Quarterly Maintenance
 - \$24,000 Annually
 - Preventative and Ongoing weekly maintenance provided by Flowbird

- Flowbird Mobile
 Payment
 - \$0.35 per transaction charged to end user
 - Flowbird will provide signs and stickers
 - No cost to Rialto





THANK YOU! ANY QUESTIONS?

