



NYC BIKE SHARE



NYCBS June 2015 Monthly Report

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1. Introduction

Throughout June, NYCBS has seen consistently high ridership for both casual and annual members, with annual sales reaching an all-time high for this year to date. In June, Citi Bike riders took 941,117 trips and traveled 1,683,557 miles. There were an average of 31,371 rides per day. On average, each bicycle in the system had approximately 5.75 rides per day.

13,528 annual members and 44,837 casual members signed up or renewed during the month. Total annual membership stands at 86,743.

There were 324 active stations at the end of the month. Our average number of active bikes was 5,452. Fleet size at the end of the month was 5,480. We are consistently making progress on bikes in need of repair and maintenance, and have incorporated new bikes into the fleet.

NYCBS rebalanced 64,197 bicycles in June, averaging 2,140 bicycles moved per day.

In June, there were 3,364 bicycle maintenance issues that were addressed through in-shop maintenance. There were 11 reported cases of vandalism (including graffiti) to the stations and bicycles. There were 77,774 empty and full instances during operational hours.

In June, there were 17,880 total customer service calls and 2,371 emails. We had approximately 2.0 customer service calls per 100 rides.

The total revenue for June was \$3,689,449, with \$2,989,449 coming from membership and user fees, and \$700,000 coming from sponsorship. Year to date revenue was \$11,356,549 at the end of the month, with \$7,157,363 from membership and user fees, and \$4,199,186 from sponsorship.

2. Membership

Citi Bike had 13,528 annual members sign up or renew during the month of June. There were 40,606 one day memberships in June and 4,231 seven day memberships purchased.

3. Ridership

There were 941,117 trips in June. Annual members accounted for the vast majority of the trips, recording 810,753 trips vs. 130,364 trips for casual members. Citi Bike riders traveled a total of 1,683,557 miles with an average of 1.79 miles per trip. Ridership was generally higher on weekdays, but casual ridership was highest on weekends. June 24th was the highest day for ridership with 41,068 rides.

The most popular origins and destinations continue to be stations near large transit hubs, including the stations near Penn Station and the Port Authority, Pershing Square, and the area around Union Square. As has been the pattern, the least frequented destination stations are in Brooklyn.

4. Environmental Impact

Citi Bike riders traveled 1,683,557 miles in the month of June. Citi Bike riders burned a total of 67,342,280 calories for the month. Using our calculation, we find that Citi Bike offset 875,450 pounds of carbon in June.

5. Rebalancing Operations

NYCBS staff rebalanced a total of 64,197 bicycles during the month of June. In addition to our truck rebalancing, re-balancers using bicycle trailers moved bicycles near Penn Station, Port Authority Bus Terminal, Grand Central Station, the Financial District, the Lower East Side, and the East Village. There were 77,774 total empty and full instances.

6. Station Maintenance Operations

There were 324 active Citi Bike stations at the end of June. Technicians made a total of 735 station visits to address dock and station field maintenance orders. There were 91 reported station malfunctions and 1,009 reported dock malfunctions. Reboots, battery swaps, and docking point repairs were the most common FMO types. Station uptime for the month was 100%.

7. Bicycle Maintenance Operations

The bike shops at the Farley Building and Sunset Park completed 3,364 bicycle repairs in June. 5,900 total unique bikes were checked or repaired during the month.

8. Incident Reporting

In June, there were 11 reported instances of vandalism to bikes and stations, including stickers, graffiti, and damage to stations or bicycles, which were addressed either by NYCBS field staff or a third party cleaning vendor. There were 17 crashes reported to Customer Service by Citi Bike Riders.

9. Customer Service Reporting

In June, there were 18,787 total customer service calls in June. The NYCBS call center processed 17,880 calls with an abandonment rate of 1.13%. The overflow call center, which also takes overnight calls, processed 907 calls. Call volume for June was approximately 2.0 calls per 100 rides. At NYCBS, the average time to handle a call was four minutes and seventeen seconds with an average hold time of seven seconds. NYCBS also received 2,371 emails.

10. Financial Summary

Revenue Categories	June	June YTD
Membership: Annual	2,082,469	4,511,478
Membership: Daily	436,679	1,378,952
Membership: Weekly	114,100	311,915
Overages: Annual	120,845	418,439
Overages: Casual	417,047	1,155,980
Other revenue	38,601	85,658
Refunds and Discounts	(220,291)	(705,059)
Sponsorship	700,000	4,199,186
Total	3,689,449	11,356,549

11. Service Levels

	Name	Agreement	Performance Level
1	Station Cleaning and Inspection	Every Station, as well as all Bicycles present, must be cleaned, wiped down, and inspected at least one time between the first and fifteenth days of the month, and one time between the sixteenth and last days of the month.	NYCBS met this goal 100% of the time.
2	Bicycle Maintenance	Every Bicycle in the Bicycle fleet (any Bicycle that appears in a Bicycle Fleet Level recording at least one time during the month) shall receive a Bicycle Maintenance check and cleaning at least once every calendar month. Prior to the earlier of completion of the implementation of the Ability to lock down bikes (with visual indicator) in the Remote Functionality Section of Appendix or 12 months from the Effective Date, 95 percent of Bicycles in the Bicycle fleet will receive a Bicycle maintenance check and cleaning at least once every calendar month.	NYCBS met this goal 100% of the time.
2a	Bicycle Maintenance: Accrual	A Bicycle in the Bicycle Fleet that has not received at least one Bicycle Maintenance check and cleaning during a period of one calendar month plus seven days, except: Prior to the earlier of completion of implementation of the Ability to lock down bikes (with visual indicator) in the Remote Functionality Section of Appendix or 12 months from the Effective Date, a Bicycle in the Bicycle Fleet that has not received at least one Bicycle Maintenance check and cleaning during a period of two calendar months plus seven days.	NYCBS checked 100% of the Bicycle Fleet within two months and seven days.

	Name	Agreement	Performance Level
3	Resolution of Station Defects Following Discovery or Notification	Instances of deficient, damaged, or unclean Station components, or adverse conditions caused to the surrounding public property by the presence of the Station must be timely resolved following Discovery or Notification. Station Defects fall into the following severity classes, based on whether they are: (i) Defects Impacting the Area Surrounding Station (must be resolved within 24 hours); (ii) Defects Impacting the Usability of Entire Station (must be resolved within 48 hours); (iii) Defects Impacting the Usability of Specific Dock(s); (iv) Defects Impacting the Appearance of Station (must be resolved within 72 hours).	NYCBS met SLA 3(i) at 100%, 3(ii) at 99%, 3(iii) at 99%, and 3(iv) at 96%.
3a	Accrual of Station Defects Following Discovery or Notification	Every individual instance of a deficient, damaged, or unclean Station component must be resolved within 7 Days of Discovery or Notification. Station Defects fall into the severity classes listed in SLA #3, above.	NYCBS met SLA 3a(i) at 100%, 3a(ii) at 100%, 3a(iii) at 100%, and 3a(iv) at 96%.
4	Resolution of Bicycle Defects Following Discovery or Notification	Instances of deficient, damaged, or unclean Bicycles, or adverse conditions caused to the surrounding public property by the presence of Bicycles must be timely resolved following Discovery or Notification. For the purposes of this SLA, Wrenching of Bicycle by a user will constitute Notification, and removal of Bicycle from service by NYCBS will constitute resolution of defect. Defects related to Bicycles must be resolved within 48 hours if Bicycle is Wrenched, or 96 hours if Bicycle is not Wrenched.	NYCBS met this goal 95% of the time.
4a	Accrual of Bicycle Defects Following Discovery or Notification	Every individual instance of a deficient, damaged, or unclean Bicycle must be resolved within 7 Days of Discovery or Notification.	NYCBS met this goal 100% of the time.
5	Public Safety Emergency: Station Repair, De-Installation, or Adjustment	In the event of a Public Safety Emergency, a Station must be repaired, De-Installed, or Adjusted as soon as possible, but no later than 12 hours after Notification. Stations De-Installed for Public Safety Emergencies must be reinstalled within 72 hours after the end of the Public Safety Emergency, as determined by DOT.	NYCBS met this service level 100% of the time.

	Name	Agreement	Performance Level
6	Station Deactivation, De-Installation, Re-Installation, and Adjustment	As directed by DOT, NYCBS must perform: (i) Station Deactivation(s); (ii) Station De-Installation(s); (iii) Station Re-Installation(s); (iv) Station Adjustment(s). DOT will provide a minimum of 48 hours advance notice prior to any of the above, except in instances where the continued presence/activity of the Station has been determined to pose a threat to public safety. Deactivated Stations must be reactivated within 24 hours of direction from DOT. De-Installed or Adjusted Stations must be reinstalled or Readjusted to their original configurations within 72 hours of direction from DOT.	NYCBS met this service level 100% of the time.
7	Snow Removal	Following snow events, NYCBS must remove snow within 12 hours so as to maintain: (i) Parallel pedestrian clear path adjacent to Stations located on sidewalks and in plazas; and (ii) Perpendicular pedestrian paths through Stations where gaps in Docks provide pedestrian access.	There were no snow events in June.
8	Program Functionality	The Program is completely unavailable, such that no Program user can dock, undock, and Wrench Bicycles as intended, exclusive of planned Program outages for upgrades and maintenance as agreed upon by NYCBS and DOT and Program outages caused by an Event of Force Majeure.	NYCBS met this service level 100% of the time.
9	Bicycle Availability	This Bicycle Availability requirement is met if the monthly average Bicycle Fleet Level, recorded once each Day of the month between the hours of 11:00 AM and 3:00 PM, meets or exceeds the required Bicycle Fleet Level.	Bicycle Fleet Level has not been set.
10	Never-Die Stations	The minutes of Station Outage at each Never-Die Station shall not exceed three (3) percent of Station-minutes at that Station between the hours of 6:00AM and 12:00AM per month. This SLA shall be adjusted or suspended during snow events and at times when the City has implemented an emergency suspension of alternate side parking following a snow event.	NYCBS Never-Die Stations were available 91% of the time to users within active time.
11	Rebalancing	No individual Station Outage shall continue for longer than 4 hours. Damages will not accrue between the hours of 10:00PM and 6:00AM.	NYCBS Stations were available 89% of the time to users within active time.

	Name	Agreement	Performance Level
12	Availability of Data and Reports	<p>(i) Real-time Program data (i.e., JSON feed) will be accurate and available to the public at all times. In addition, the following data sources will be furnished to DOT:</p> <p>(ii) Real-time, read-only access to data as per the Functional Specifications;</p> <p>(iii) Real-time, read-only access to any databases or other record-keeping sources used by NYCBS to manage and operate the Program, including but not limited to all data sources required to determine compliance with the service levels incorporated herein; and</p> <p>(iv) A monthly report as required by Appendix G, "Reporting Requirements."</p>	NYCBS met this service level 100% of the time.