



sanitation

Gregory P. Anderson Commissioner

§ 16-111.2 Street Sweeping Report

In accordance with New York City Administrative Code § 16-111.2, the NYC Department of Sanitation (DSNY) submits the following metrics on mechanized street sweeping operations from January 1 through June 30, 2026.

Mechanical Sweeper Routes

This section details the number of routes scheduled within each community board based on posted street cleaning regulations for the specified timeframe.

Percentage of Street Cleaning Regulations Completed

The following percentages represent an analysis of street segments traversed in accordance with posted street cleaning regulations within each community board for the specified timeframe. The completion percentage is derived from the GPS devices installed in DSNY's mechanical street sweeper fleet (brooms) as compared to the NYC Department of Transportation's street sign data that we utilize to track brooms against street cleaning regulations.

As you will see below, most districts have high completion percentages, which is due to a variety of efforts by DSNY and other city agencies (e.g., enhanced street cleaning regulation enforcement) to make sure brooms can pass block faces. Factors contributing to incomplete routes include, but are not limited to, motorists **not** moving their parked vehicles, abandoned / derelict vehicles on the street, GPS technical issues from time to time in neighborhoods with poor cellular service, closed roadways due to repair, emergency vehicle activity, and heavy vehicular traffic.

Legislative Changes in New York State

It is also worth noting that DSNY spent the 2026 legislative term in Albany advocating for significant changes to the State's Vehicle Traffic Law that would enhance DSNY's ability to improve conditions on the street for street sweeping. However, this legislation was only passed by the Senate and did not move in the Assembly.

The legislation would have authorized DSNY to install license plate readers on mechanical brooms, thereby allowing issuance of tickets for violating street cleaning regulations based on photographic evidence. DSNY continues to advocate for this piece of legislation, which would make significant improvement to DSNY's enforcement and keep curb lines free of vehicles during street cleaning regulation hours, and we will continue to pursue the passage of the bill relating to the license plate readers in the next session. The Council was a tremendous partner in these efforts, sending Home Rule requests to Albany, and we thank the Council for its support. We will continue to partner with the Council on this initiative for the next session.

The term "street cleaning regulations" refers to parking regulations created to facilitate street cleaning, indicated either by posted signs featuring a letter "P" with a broom through it or by posted signs with "No Parking" rules that restrict parking on one day per week or on alternate

days. However, signs that restrict parking for six or more consecutive hours on one day per week or on alternate days are not considered street cleaning regulations.

Please note that for the below time period street cleaning regulations were suspended for a total of 46 days (22 religious observance/legal holidays and 24 snow related). Each suspension day is a day that DSNY is not able to sweep the curb.

Jan-June FY26		
District	Routes	Jan-June FY26
MN01	218	88.7%
MN02	578	91.6%
MN03	487	95.7%
MN04	507	96.5%
MN05	322	91.9%
MN06	289	94.2%
MN07	431	95.6%
MN08	502	98.0%
MN09	360	97.4%
MN10	322	94.4%
MN11	360	97.0%
MN12	436	96.2%
BX01	358	94.0%
BX02	271	93.3%
BX03	251	95.0%
BX04	431	97.1%
BX05	400	97.8%
BX06	322	97.1%
BX07	360	96.5%
BX08	271	97.3%
BX09	431	97.3%
BX10	289	94.7%
BX11	218	98.3%
BX12	218	94.8%
BKN01	823	95.7%
BKN02	455	94.2%
BKN03	609	97.0%
BKN04	393	96.9%
BKN05	765	97.4%
BKN08	322	97.0%
BKN09	360	98.1%
BKN16	393	97.8%
BKN17	573	97.9%
BKS06	469	97.9%
BKS07	416	96.8%
BKS10	416	98.8%
BKS11	507	98.9%
BKS12	429	98.4%
BKS13	401	97.9%
BKS14	449	98.8%
BKS15	398	97.5%
BKS18	360	95.9%

46 Days of Suspensions
22 Holidays
24 Snow

QW01	469	98.0%
QW02	339	96.2%
QW03	289	98.2%
QW04	289	95.7%
QW05	325	97.9%
QW06	327	96.1%
QW09	180	97.5%
QE07	342	96.2%
QE08	398	98.0%
QE12	469	96.6%
QE13	145	98.1%
QE14	198	97.6%
SI01	25	90.9%
Total	20,965	96.8%