HPD Violations Open Data

Pursuant to New York City's Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions, in rental dwelling units and buildings, that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL).

The base data for this file is all violations **open as of October 1, 2012**. All violations issued since that date have been added to the file and the current status of the violation is provided. The file is updated daily with status changes and newly issued violations. An open violation is a violation which is still active on the Department records. See the status table for determining how to filter for open violations versus closed violations, and within open violations for a more detailed current status.

The property owner may or may not have corrected the physical condition if the status is open. The violation status is closed when the violation is observed/verified as corrected by HPD or as certified by the landlord. The processes for having violations dismissed are described at http://www1.nyc.gov/site/hpd/owners/compliance-clear-violations.page

Violations are identified by a Violation ID.

Data Dictionary

The ViolationOpenData element is the root element and contains some descriptive elements as well as the Violations collection, which contains Violation elements. Each Violation element contains elements about the building, the violation, and the associated Notice of Violation (NOV) sent to the owner or other responsible party.

Data Type Description Violation OpenData **Element** Element Name Description String a brief description of the data set a URL where related information can be found InformationURL String SourceAgency String the agency providing the data (HPD) SourceSystem the agency's system for managing the data String StartDate dateTime the start date of the period covered by the file **EndDate** dateTime the end date of the period covered by the file

Violation Element Element Name	Data Type	Description	
Violation Status	String	Status of Violation(Open / Close)	
ViolationID	Long	Unique identifier of Violation	
BuildingID Long		Unique identifier of building	
RegistrationID	Long	Unique identifier of valid registration information	

BoroID	Int	
Boro	LookupValue	Address information for the building
HouseNumber	String	
LowHouseNumber	String	
HighHouseNumber	String	
StreetName	String	
StreetCode	Long	
Zip	String	
Apartment	string	Apartment in violation, if applicable
Story	Int	Floor of violation
Block	Int	Tax block for building
Lot	Int	Tax lot for building
Class	string	Indicator of seriousness of the violations, where
Cluss	String	A is the least serious and C is the most serious.
		Class I violations are informational notices that
		do not have certification periods associated;
		they indicate something about the status of the
		property: that an Order is open against the
		property (example: Order to Repair/Vacate
		Order) or that a property is vacant or that a
		property is not validly registered.
InspectionDate	dateTime	Date when the violation was observed
ApprovedDate	dateTime	Date when the violation was approved
OriginalCertifyByDate	dateTime	Original date by when the owner was to inform
		HPD that the violation as corrected
OriginalCorrectByDate	dateTime	Original date by when the owner was to correct
g	0.000 = 0.000	the violation
NewCertifyByDate	dateTime	If a postponement is granted, a new certify by
January January		date is established.
NewCorrectByDate	dateTime	If a postponement is granted, a new correct by
J		date is established.
CertifiedDate	dateTime	Date when the violation was certified by the
		owner.
OrderNumber	string	Reference to the abstract description of the
		violation condition which cites a specific section
		of the law which is in violation
NOVID	Long	Unique identifier of the Notice of Violation sent
	3	to the owner
NOVDescription	string	Description of the violation
NOVIssueDate	Date	Date when the NOV was sent
Current Status ID	Int	
CurrentStatus	LookupValue	Violation status (see below for details)
CurrentStatusDate	dateTime	Date when the current status when into effect
NOVTYPE	String	Original / Reissued Notice of Violation. For
INOVITIE	Sumg	more information on the Reissuance process, see
		http://www1.nyc.gov/site/hpd/owners/complian
		ce-clear-violations.page.
		co-cical-violations.page.

Boro LookupValue	Data Type	Description
Element Element Name		
GroupName	String	"Boro"
SeqNo	Long	Boro code (1 = Manhattan, 2 = Bronx, 3 =
		Brooklyn, $4 = $ Queens, $5 = $ Staten Island)
ShortName	String	"MN", "BX", "BK", "QN", "SI"
LongName	String	"Manhattan", "Bronx", "Brooklyn", "Queens,
		"Staten Island"
Order	Int	Not applicable

CurrentStatus	Data Type	Description
LookupValue Element		
Element Name		
GroupName	String	"ProblemStatus"
SeqNo	Long	See below
ShortName	String	See below
LongName	String	See below
Order	Int	Not applicable

CurrentStatus Values

				OPEN OR
SeqNo	ShortName	LongName	Definition	CLOSED?
			The violation is active and still requires	OPEN
			action from the owner or the violation	
			has been properly certified and is	
			pending the statutory period for	
1	OPEN	VIOLATION OPEN	reinspection or dismissal.	
			The Notice of Violation was sent to the	OPEN
			registered owner or "Owner of the	
2	NOV SENT	NOV SENT OUT	Premises".	
			The violation was certified as	OPEN
		NOV CERTIFIED	corrected by the Owner on time and	
3	NOV CERT	ON TIME	properly.	
			The violation was certified as	OPEN
			corrected by the Owner but was not	
			submitted to HPD in a timely manner.	
		NOV CERTIFIED	Therefore, the certification was not	
4	NOV LATE	LATE	acceptable.	

6	POSTP GRANT	CERTIFICATION POSTPONMENT GRANTED	The property owner applied to HPD to extend the correction date for the violation, and HPD granted the request. The new correction and certification date is in the columns NEW CORRECT BY DATE and NEW CERT BY DATE.	OPEN
	OIV (IVI	GIVIIVIED	The property owner applied to HPD to	OPEN
7	POSTP DENIED	CERTIFICATION POSTPONMENT DENIED	extend the correction date for the violation, and HPD denied the request. The condition must be corrected by the original correction date.	
8	FALSE CERT	FALSE CERTIFICATION	The violation was certified as corrected by the Owner on time and properly. A subsequent re-inspection of the condition by HPD found that condition had not been properly corrected. The violation is open and is subject to civil penalties for false certification.	OPEN
0	TALSE CENT	VIOLATION WILL	HPD will be attempting to reinspect	OPEN
11	OPEN	BE REINSPECTED	this violation.	
19	DISMISSED	VIOLATION CLOSED	The violation has been closed.	CLOSED
20	DEFECT LETTER	DEFECT LETTER ISSUED	The violation condition was observed corrected by the Department. However, documentation required to close the violation has not yet been received and the violation remains open.	OPEN
21	NOT COMPLIED	NOT COMPLIED WITH	A reinspection of the violation found that the condition still exists as of the status date.	OPEN
22	1 NO ACCESS	FIRST NO ACCESS TO RE- INSPECT VIOLATION	HPD attempted to reinspect the violation but there was no access. The violation remains open.	OPEN
23	2 NO ACCESS	SECOND NO ACCESS TO RE- INSPECT VIOLATION	HPD made a second attempt to reinspect the violation but there was no access. The violation remains open.	OPEN
24	OPEN	VIOLATION REOPEN	The violation was returned to open status from closed.	OPEN
27	INFO NOV SENT	INFO NOV SENT	Info NOVs are notice that an order has been issued by the Department. These orders do not have associated certification or correction dates and are used to serve notice upon current	OPEN

			and future owners regarding open agency Orders.	
28	CERT INVALID	INVALID CERTIFICATION	A certification has been submitted but was not acceptable due to a defect in the certification documentation.	OPEN
	PARTIAL	COMPLIED IN	This status applies only to window guard violations. An inspection resulted in a finding that some window guards had been installed, but that there was no access to confirm	OPEN
36	ACCESS	ACCESS AREA	installation in all windows.	