

CELEBRATING OVER 150 YEARS



THE CITY RECORD

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TABLE OF CONTENTS

PUBLIC HEARINGS AND MEETINGS

City Planning Commission	3109
Environmental Control Board	3111
Housing Authority	3111
Landmarks Preservation Commission	3111

PROPERTY DISPOSITION

Citywide Administrative Services	3112
--	------

PROCUREMENT

City Council	3113
Consumer and Worker Protection	3113
Environmental Protection	3113
Fire Department	3113
Homeless Services	3113
Housing Authority	3114
Human Resources Administration	3114
Parks and Recreation	3114
Public Library - Queens	3114
School Construction Authority	3114

Small Business Services	3115
Transportation	3115
Youth and Community Development	3115

PUBLIC COMMENT ON CONTRACT AWARDS

Correction	3116
Environmental Protection	3116
Financial Information Services Agency	3116
Health and Mental Hygiene	3116
Information Technology and Telecommunications	3116
Youth and Community Development	3117

AGENCY RULES

Buildings	3117
---------------------	------

SPECIAL MATERIALS

Comptroller	3132
Environmental Protection	3132
Housing Preservation and Development	3132
Changes in Personnel	3134

LATE NOTICE

Small Business Services	3136
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THE CITY RECORD

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Mayor

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Citywide Administrative Services

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Editor, The City Record

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www.nyc.gov/cityrecord for a searchable
database of all notices published in
The City Record.

PUBLIC HEARINGS AND MEETINGS

See Also: Procurement; Agency Rules

CITY PLANNING COMMISSION

■ PUBLIC HEARINGS

The City Planning Commission will hold a public hearing accessible both in-person and remotely via the teleconferencing application Zoom, at 10:00 A.M. Eastern Daylight Time, on Wednesday, July 29, 2026, regarding the calendar items listed below. The public hearing will be held in person in the NYC City Planning Commission Hearing Room, Lower Concourse, 120 Broadway, New York, NY.

The meeting will be live streamed through Department of City Planning's (DCP's) website and accessible from the following webpage, which contains specific instructions on how to observe and participate, as well as materials relating to the meeting: <https://www.nyc.gov/content/planning/pages/calendar>

Members of the public attending remotely should observe the meeting through DCP's website. Testimony can be provided verbally by joining the meeting using either Zoom or by calling the following number and entering the information listed below:

877 853 5247 US Toll-free
888 788 0099 US Toll-free

253 215 8782 US Toll Number
213 338 8477 US Toll Number

Meeting ID: **618 237 7396**
[Press # to skip the Participation ID]
Password: 1

To provide verbal testimony via Zoom please follow the instructions available through the above webpage (link above).

Written comments will also be accepted until 11:59 P.M., one week before the date of the vote. Please use the CPC Comments form that is accessible through the above webpage.

Please inform the Department of City Planning if you need a reasonable accommodation, such as a sign language interpreter, in order to participate in the meeting. The submission of testimony, verbal or written, in a language other than English, will be accepted, and real time interpretation services will be provided based on available resources. Requests for a reasonable accommodation or foreign language assistance during the meeting should be emailed to [AccessibilityInfo@planning.nyc.gov] or made by calling 212-720-3366. Requests must be submitted at least five business days before the meeting.

BOROUGH OF BROOKLYN

Nos. 1 and 2

1455 CONEY ISLAND AVENUE REZONING

No. 1

CD 14

C 220449 ZMK

IN THE MATTER OF an application submitted by Prospect Park Land LLC pursuant to Sections 197-c and 201 of the New York City Charter for an amendment of the Zoning Map, Section No. 22d:

1. eliminating from within an existing R5 District a C2-3 District bounded by Avenue K, a line midway between Coney Island Avenue and East 12th Street, a line 300 feet northerly of Avenue L, and Coney Island Avenue; and

- changing from an R5 District to a C4-5D District property bounded by Avenue K, a line midway between Coney Island Avenue and East 12th Street, a line 300 feet northerly of Avenue L, and Coney Island Avenue;

as shown on a diagram (for illustrative purposes only) May 11, 2026, and subject to the conditions of CEQR Declaration E-772.

No. 2

CD 14 **N 220450 ZRK**

IN THE MATTER OF an application submitted by Prospect Park Land LLC, pursuant to Section 201 of the New York City Charter, for an amendment of the Zoning Resolution of the City of New York, amending APPENDIX F (Mandatory Inclusionary Housing Areas and former Inclusionary Housing Designated Areas) for the purpose of establishing a Mandatory Inclusionary Housing area.

Matter underlined is new, to be added;
Matter ~~struck out~~ is to be deleted;
Matter within # # is defined in Section 12-10;
* * * indicates where unchanged text appears in the Zoning Resolution.

* * *

APPENDIX F
Mandatory Inclusionary Housing Areas and former
Inclusionary Housing Designated Areas

* * *

BROOKLYN

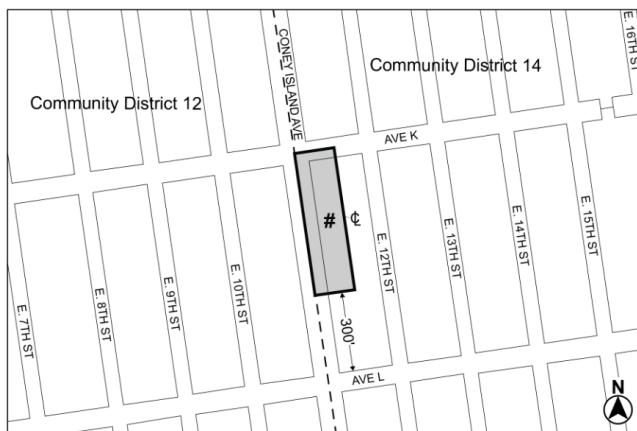
* * *

Brooklyn Community District 14

* * *

Map 7 – [date of adoption]

[PROPOSED MAP]



-- Community District boundary
 Mandatory Inclusionary Housing area
 Area # — [date of adoption] MIH Option 1 and Option 2

Portion of Community District 14, Brooklyn

* * *

BOROUGH OF QUEENS
Nos. 3 and 4
135-27 SAPPHIRE STREET REZONING
No. 3

CD 10 **C 250329 ZMQ**

IN THE MATTER OF an application submitted by 135 Sapphire LLC pursuant to Sections 197-c and 201 of the New York City Charter for an amendment of the Zoning Map, Section No. 18b, changing from an R4 District to an R6A District property bounded by a line 260 feet northerly of 149th Avenue, 79th Street, 149th Avenue, and 78th Street/ Sapphire Street, as shown on a diagram (for illustrative purposes only) dated April 27, 2026, and subject to the conditions of CEQR Declaration E-908.

No. 4

CD 10 **N 250330 ZRQ**

IN THE MATTER OF an application submitted by 135 Sapphire LLC, pursuant to Section 201 of the New York City Charter, for an amendment of the Zoning Resolution of the City of New York, amending APPENDIX F (Mandatory Inclusionary Housing Areas and former Inclusionary Housing Designated Areas) for the purpose of establishing a Mandatory Inclusionary Housing area.

Matter underlined is new, to be added;
Matter ~~struck out~~ is to be deleted;
Matter within # # is defined in Section 12-10;
* * * indicates where unchanged text appears in the Zoning Resolution.

* * *

APPENDIX F
Mandatory Inclusionary Housing Areas and former
Inclusionary Housing Designated Areas

* * *

QUEENS

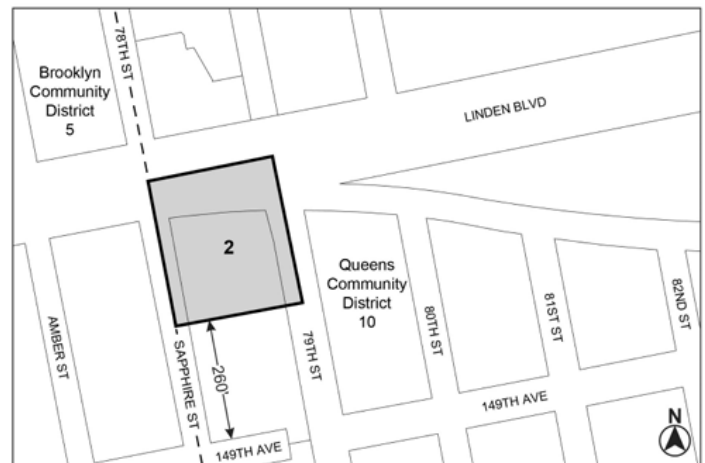
* * *

Queens Community District 10

* * *

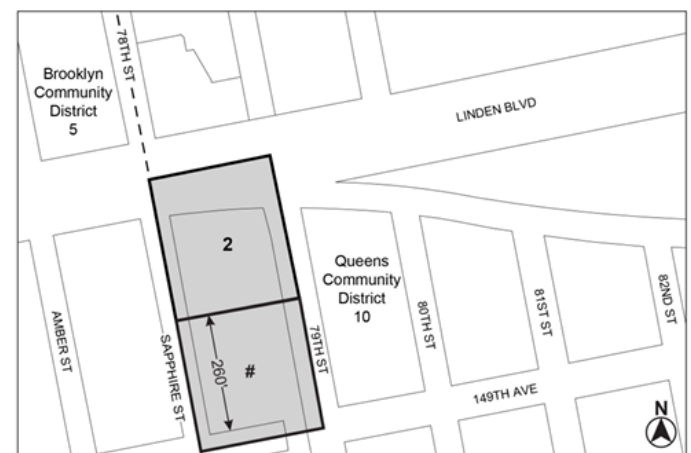
Map 2 – [date of adoption]

[EXISTING MAP]



-- Community District boundary
 Mandatory Inclusionary Housing area
 Area 2 — 2/12/26 MIH Option 1 and Option 2

[PROPOSED MAP]



-- Community District boundary
 Mandatory Inclusionary Housing area
 Area 2 — 2/12/26 MIH Option 1 and Option 2
 Area # — [date of adoption] MIH Option 1 and Option 2

Portion of Community District 10, Queens

* * *

Sara Avila, Calendar Officer
City Planning Commission
120 Broadway, 31st Floor, New York, NY 10271
Telephone (212) 720-3366

Accessibility questions: AccessibilityInfo@planning.nyc.gov:
(212) 720-3366, by: Wednesday, July 22, 2026, 5:00 P.M.



jy15-29

ENVIRONMENTAL CONTROL BOARD

■ MEETING

The New York City Environmental Control Board ("Board") meeting scheduled for Thursday, August 6, 2026, at 9:30 A.M., will be accessible both in person and remotely. The meeting will be held in person at the Office of Administrative Trials and Hearings ("OATH"), 100 Church Street, 12th Floor, multipurpose training room. Members of the public may alternatively view the Board meeting electronically by connecting through Webex with meeting number (access code) 2337 756 7924 and password cA9f5MCyRt7. Minutes of the Board meeting will be transcribed and posted on the OATH website.

☛ jy23-29

HOUSING AUTHORITY

■ MEETING

The next Board Meeting of the New York City Housing Authority is scheduled for Wednesday, July 29, 2026 at 10:00 A.M. in the Ceremonial Room on the 5th Floor of 90 Church Street, New York, NY 10007 (unless otherwise noted). This Board Meeting will also be streamed live on NYCHA's YouTube Channel at <https://www.youtube.com/c/nycha> and NYCHA's Website at <https://www.nyc.gov/site/nycha/about/board-meetings.page>.

These Board Meetings are open to the public. To provide comments in-person, all speakers are required to pre-register, at least forty-five (45) minutes before the scheduled Board Meeting. Comments are limited to the items on the Calendar. Speaking time will be limited to three (3) minutes. The public comment period will conclude upon all speakers being heard or at the expiration of thirty (30) minutes allotted for public comment, whichever occurs first. Comments may also be provided to the Office of the Corporate Secretary by e-mail at corporate.secretary@nycha.nyc.gov or by mail at 90 Church Street, 5th Floor, New York, NY 10007.

Please note that the Minutes for prior Board Meetings and the Calendar for the upcoming Board Meeting may be obtained by visiting the NYCHA Website at <https://www.nyc.gov/site/nycha/about/board-meetings.page>. Copies of the Calendar may also be picked up at the Office of the Corporate Secretary at 90 Church Street, 5th Floor, New York, NY 10007, no earlier than twenty-four (24) hours before the upcoming Board Meeting. Copies of the Draft Minutes may also be picked up at the Office of the Corporate Secretary, no earlier than 3:00 P.M. on the Tuesday following the Board Meeting. Any changes to the schedule will be posted on this webpage and via social media, to the extent practicable, at a reasonable time before the Board Meeting.

Any person requiring a reasonable accommodation, including wheelchair accessibility or large print availability, to participate in the Board Meeting should contact the Office of the Corporate Secretary by e-mail at corporate.secretary@nycha.nyc.gov or by phone at (212) 306-6088, no later than 5:00 P.M., seven (7) calendar days before the Board Meeting.

For additional information regarding Board Meetings, please contact the Office of the Corporate Secretary by e-mail at corporate.secretary@nycha.nyc.gov or by phone at (212) 306-6088.

Accessibility questions: (212) 306-6088, by: Wednesday, July 22, 2026, 5:00 P.M.



jy16-29

LANDMARKS PRESERVATION COMMISSION

■ PUBLIC HEARINGS

NOTICE IS HEREBY GIVEN that pursuant to the provisions of Title 25, Chapter 3 of the Administrative Code of the City of New York (Sections 25-303, 25-307, 25-308, 25-309, 25-313, 25-318, 25-320) on Tuesday, August 4, 2026 at 9:00 A.M., a public hearing will be held in the public hearing room at 253 Broadway, 2nd Floor, Borough of Manhattan, with respect to the following properties, and then followed by a public meeting. Participation by video conference may be available as well. Please check the hearing page on LPC's website (<https://www.nyc.gov/site/lpc/hearings/hearings.page>) for updated hearing information.

The final order and estimated times for each application will be posted on the Landmarks Preservation Commission website the Friday before the hearing. Please note that the order and estimated times are subject to change. An overflow room is located outside of the primary doors of the public hearing room. Any person requiring reasonable accommodation in order to participate in the hearing or attend the meeting should contact Elizabeth Le, Community and Intergovernmental Affairs Associate, at ele@lpc.nyc.gov or (212) 602-7254 no later than five (5) business days before the hearing or meeting. Members of the public not attending in person can observe the meeting on LPC's YouTube channel at www.youtube.com/nyclpc and may testify on particular matters by joining the meeting using either the Zoom app or by calling in from any phone. Specific instructions on how to observe and testify, including the meeting ID and password, and the call-in number, will be posted on the agency's website, on the Monday before the public hearing.

309 President Street - Carroll Gardens Historic District

LPC-26-09534 - Block 436 - Lot 66 - **Zoning:** R6B

CERTIFICATE OF APPROPRIATENESS

A rowhouse built in 1876. Application is to reconstruct and modify the rear façade, construct a rear yard addition and a shed.

271 Church Street - Tribeca East Historic District

LPC-26-11369 - Block 175 - Lot 7504 - **Zoning:** C6-2A

CERTIFICATE OF APPROPRIATENESS

An Art Deco-style office building designed by Cross & Cross and built in 1930-31. Application is to modify an opening and window assembly and install ground floor infill.

17 Harrison Street - Tribeca West Historic District

LPC-26-09347 - Block 180 - Lot 26 - **Zoning:** C6-2A, TMU

CERTIFICATE OF APPROPRIATENESS

A utilitarian store and loft building with Neo-Grec style elements, designed by Charles W. Hutch and built in 1869-70. Application is to construct a rooftop addition.

80 Horatio Street - Greenwich Village Historic District

LPC-26-11567 - Block 642 - Lot 49 - **Zoning:** R6

CERTIFICATE OF APPROPRIATENESS

A mixed-use residential/commercial building built in 1853 and altered in 1909. Application is to alter the front façade, reconstruct and modify the rear façade, construct a rooftop addition, and excavate the cellar.

257 Canal Street - SoHo-Cast Iron Historic District Extension

LPC-26-12659 - Block 209 - Lot 26 - **Zoning:** M1-5/R10; SNX

CERTIFICATE OF APPROPRIATENESS

An altered commercial building designed by Edward E. Bloodgood and built in 1925. Application is to demolish the building and construct a new building.

112-114 2nd Avenue and 50 East 7th Street - East Village/Lower East Side Historic District

LPC-27-00094 - Block 448 - Lot 5, 9 - **Zoning:** R7A C2-5

CERTIFICATE OF APPROPRIATENESS

Site of a former Gothic Revival style church building destroyed by fire, and a Romanesque Revival style Church Sunday School building, both designed by Samuel Burrage Reed and built in 1891-1892. Application is to construct a new concrete platform and associated structural foundation work, regrade and install fencing, landscaping and related site improvements, and install a new entrance.

53 West 68th Street - Upper West Side/Central Park West Historic District

LPC-26-11935 - Block 1121 - Lot 110 - **Zoning:** R8B

CERTIFICATE OF APPROPRIATENESS

A Renaissance Revival style rowhouse designed by George F. Pelham and built in 1893. Application is to construct rooftop and rear yard additions and modify window openings.

673 Madison Avenue - Upper East Side Historic District

LPC-26-10605 - Block 1376 - Lot 21 - **Zoning:** C5-1; MP

CERTIFICATE OF APPROPRIATENESS

An Italianate style rowhouse designed by John G. Prague and built in 1871. Application is to install accent lighting fixtures.

318 Murray Avenue - Fort Totten Historic District
LPC-25-07989 - Block 5917 - Lot 1 - **Zoning:** R3-1, PARK, NA-4
BINDING REPORT

A Neo-Georgian style athletic facility designed by the Office of the Quartermaster General and built in 1926-27. Application is to replace roofing, windows and doors, and construct a barrier-free access ramp.

332 Theater Road - Fort Totten Historic District
LPC-25-07912 - Block 5917 - Lot 1 - **Zoning:** R3-1, PARK, NA-4
BINDING REPORT

A Colonial Revival style theater building designed by the Office of the Quartermaster General and built in 1938-39. Application is to replace roofing and windows, and construct a barrier-free access ramp.

48 Manor Court - Individual Landmark
LPC-25-12719 - Block 2286 - Lot 18 - **Zoning:** R1-2, NA-1
CERTIFICATE OF APPROPRIATENESS

A Usonian style house designed by Frank Lloyd Wright and built in 1959. Application is to construct an addition, repave the driveway, and legalize alterations to the driveway and replacement of window and door infill at the rear façade without Landmarks Preservation Commission permit(s).

jy22-a4

NOTICE IS HEREBY GIVEN that pursuant to the provisions of Title 25, Chapter 3 of the Administrative Code of the City of New York (Sections 25-303, 25-307, 25-308, 25-309, 25-313, 25-318, 25-320) on Tuesday, July 28, 2026, at 9:00 A.M., a public hearing will be held in the public hearing room at 253 Broadway, 2nd Floor, Borough of Manhattan, with respect to the following properties, and then followed by a public meeting. Participation by video conference may be available as well. Please check the hearing page on LPC's website (<https://www.nyc.gov/site/lpc/hearings/hearings.page>) for updated hearing information.

The final order and estimated times for each application will be posted on the Landmarks Preservation Commission website the Friday before the hearing. Please note that the order and estimated times are subject to change. An overflow room is located outside of the primary doors of the public hearing room. Any person requiring reasonable accommodation in order to participate in the hearing or attend the meeting should contact Elizabeth Le, Community and Intergovernmental Affairs Associate, at ele@lpc.nyc.gov or (212) 602-7254 no later than five (5) business days before the hearing or meeting. Members of the public not attending in person can observe the meeting on LPC's YouTube channel at www.youtube.com/nycplc and may testify on particular matters by joining the meeting using either the Zoom app or by calling in from any phone. Specific instructions on how to observe and testify, including the meeting ID and password, and the call-in number, will be posted on the agency's website, on the Monday before the public hearing.

281 Sterling Street - Prospect Lefferts Gardens Historic District
LPC-26-11330 - Block 1315 - Lot 54 - **Zoning:** R7-1
CERTIFICATE OF APPROPRIATENESS

A Neo-Renaissance style rowhouse designed by Benjamin Driesler and built in 1909. Application is to alter the front areaway.

43 Crosby Street - SoHo-Cast Iron Historic District Extension
LPC-26-12727 - Block 482 - Lot 2 - **Zoning:** M1-5/R7D, SNX
CERTIFICATE OF APPROPRIATENESS

A Queen Anne style store and lofts building designed by Alexander I. Finkle and built c.1888. Application is to install vinyl film on windows.

287 Bleecker Street - Greenwich Village Historic District Extension II
LPC-26-10325 - Block 590 - Lot 52 - **Zoning:** C2-6
CERTIFICATE OF APPROPRIATENESS

An Italianate style dwelling with storefront designed by Robert Mook and built in 1871. Application is to replace storefront infill and install signage and a roll-down gate housing.

363 Bleecker Street - Greenwich Village Historic District
LPC-26-09282 - Block 620 - Lot 48 - **Zoning:** R6 C1-5
CERTIFICATE OF APPROPRIATENESS

A house with a ground floor storefront originally built in 1829-1830 and later altered. Application is to construct rooftop and rear yard additions, raise chimneys and replace windows.

257 Canal Street - SoHo-Cast Iron Historic District Extension
LPC-26-12659 - Block 209 - Lot 26 - **Zoning:** M1-5/R10; SNX
CERTIFICATE OF APPROPRIATENESS

An altered commercial building designed by Edward E. Bloodgood and built in 1925. Application is to demolish the building and construct a new building.

427 Broadway - SoHo-Cast Iron Historic District
LPC-26-10153 - Block 231 - Lot 8 - **Zoning:** M1-5/R9X
CERTIFICATE OF APPROPRIATENESS

A Venetian Renaissance style warehouse building with French Renaissance style details, designed by Thomas Jackson and built in 1870. Application is to construct a rear yard addition.

288 East 10th Street - Individual Landmark
LPC-26-11301 - Block 437 - Lot 25 - **Zoning:** R7A, R8B, C1-5
CERTIFICATE OF APPROPRIATENESS

A Gothic and Renaissance Revival style church building designed by James Renwick Jr. and built in 1882-1883. Application is to replace windows.

500 Fifth Avenue - Individual Landmark
LPC-26-09292 - Block 1259 - Lot 34 - **Zoning:** C5-3, C6-6, MID
CERTIFICATE OF APPROPRIATENESS

An Art Deco style skyscraper designed by Shreve, Harmon, and Lamb and built in 1929-1931. Application is to paint bas relief stone carvings.

134 East 36th Street - Murray Hill Historic District Extension
LPC-26-09323 - Block 891 - Lot 71 - **Zoning:** R10
CERTIFICATE OF APPROPRIATENESS

A Second Empire style rowhouse designed by George J. Hamilton & Thomas Kilpatrick and built c. 1863-64. Application is to alter the side façade and install rooftop guardrails.

56 East 93rd Street and 1307-1309 Madison Avenue - Expanded Carnegie Hill Historic District
LPC-26-12819 - Block 1504 - Lot 47 - **Zoning:** R8B
CERTIFICATE OF APPROPRIATENESS

A Neo-Regency style townhouse designed by Walker and Gillette and built in 1932; and two rowhouses designed by A.B. Ogden & Sons, and built in 1890, and altered in the Neo-Georgian style by Moore & Landsiedel in 1932. Application is to alter the Madison Avenue facades, construct rooftop and rear yard additions and install rooftop mechanical equipment and play cages, excavate the site, and replace storefronts.

91 Flagg Court - Individual Landmark
LPC-26-05642 - Block 891 - Lot 205 - **Zoning:** R1-1, NA-1
CERTIFICATE OF APPROPRIATENESS

A garage building designed by Ernest Flagg and built before 1909. Application is to legalize window and roof replacement and installation of ironwork without Landmarks Preservation Commission permit(s).

jy14-27

PROPERTY DISPOSITION

The City of New York in partnership with GovDeals.com posts online auctions. All auctions are open to the public.

Registration is free and new auctions are added weekly. To review auctions or register visit <https://www.govdeals.com>

CITYWIDE ADMINISTRATIVE SERVICES

■ SALE

The City of New York in partnership with GovDeals.com posts vehicle and heavy machinery auctions online every week at: <https://www.govdeals.com/en/nyc-dcas-fleet>.

All auctions are open to the public and registration is free.

For help with registration or for general questions, please contact the GovDeals customer support team at 844-704-0367 or osr@govdeals.com.

n14-my3

PROCUREMENT

"Compete To Win" More Contracts!

Thanks to a new City initiative - "Compete To Win" - the NYC Department of Small Business Services offers a new set of FREE services to help create more opportunities for minority and Women-Owned Businesses to compete, connect and grow their business with the City. With NYC Construction Loan, Technical Assistance, NYC Construction Mentorship, Bond Readiness, and NYC Teaming services, the City will be able to help even more small businesses than before.

- **Win More Contracts, at nyc.gov/competetowin**

"The City of New York is committed to achieving excellence in the design and construction of its capital program, and building on the tradition of innovation in architecture and engineering that has contributed, to the City's prestige as a global destination. The contracting opportunities for construction/construction services and construction-related services that appear in the individual agency listings below reflect that commitment to excellence."

HHS ACCELERATOR PREQUALIFICATION

To respond to human services Requests for Proposals (RFPs), in accordance with Section 3-16 of the Procurement Policy Board Rules of the City of New York ("PPB Rules"), vendors must first complete and submit an electronic HHS Accelerator Prequalification Application using the City's PASSPort system. The PASSPort system is a web-based system maintained by the City of New York for use by its Mayoral Agencies to manage procurement. Important business information collected in the Prequalification Application is required every three years. Documents related to annual corporate filings must be submitted on an annual basis to remain eligible to compete. Prequalification applications will be reviewed to validate compliance with corporate filings and organizational capacity. Approved organizations will be eligible to compete and would submit electronic proposals through the PASSPort system. The PASSPort Public Portal, which lists all RFPs, including HHS RFPs that require HHS Accelerator Prequalification, may be viewed, at https://passport.cityofnewyork.us/page.aspx/en/rfp/request_browse_public

All current and prospective vendors should frequently review information listed on roadmap to take full advantage of upcoming opportunities for funding. For additional information about HHS Accelerator Prequalification and PASSPort, including background materials, user guides and video tutorials, please visit <https://www.nyc.gov/site/mocs/hhsa/hhs-accelerator-guides.page>

CITY COUNCIL

PROCUREMENT

■ SOLICITATION

Services (other than human services)

OVERFLOW MAIL FULFILLMENT SERVICES - Request for Proposals - PIN# 10220260716 - Due 8-20-26 at 1:00 P.M.

The New York City Council is seeking vendors to provide overflow mail fulfillment services for newsletters produced by the New York City Council, including but not limited to, presorting, collating, packaging, and distribution, folding and inserting, offsite mailroom services, onsite mailroom services and labeling to ensure timely response meeting the demands of increased volume during high volume periods.

Use the following address unless otherwise specified in notice, to secure, examine or submit bid/proposal documents, vendor pre-qualification and other forms; specifications/blueprints; other information; and for opening and reading of bids at date and time specified above.

City Council, 250 Broadway, 16th Floor, New York, NY 10007. Jenna Baldwin (212) 482-5131; JBaldwin@council.nyc.gov

☛ jy23

CONSUMER AND WORKER PROTECTION

OFFICE OF FINANCIAL EMPOWERMENT

■ AWARD

Human Services/Client Services

BRONXWORKS FINANCIAL EMPOWERMENT CENTER RENEWAL #2 - Renewal - PIN# 86620P8176KXLR002 - AMT: \$4,111,146.00 - TO: BronxWorks Inc., 60 East Tremont Avenue, Bronx, NY 10453.

☛ jy23

ENVIRONMENTAL PROTECTION

ENGINEERING, DESIGN AND CONSTRUCTION

■ AWARD

Construction/Construction Services

DESIGN BUILD 1 - Innovative Procurement - Other - PIN# 82623I0001001 - AMT: \$146,000,000.00 - TO: ECCO III Enterprises Inc., 201 Saw Mill River Road, Yonkers, NY 10701-5711.

Design Build Services for Upstate Roadway Reconstruction & Improvements Project.

☛ jy23

FIRE DEPARTMENT

■ AWARD

Goods

DELL PRO SLIM DESKTOP MODEL QCS12 - M/WBE Noncompetitive Small Purchase - PIN# 05727W0001001 - AMT: \$80,750.00 - TO: Itegix LLC, 775 Park Avenue, Suite 255, Huntington, NY 11743.

☛ jy23

HOMELESS SERVICES

■ AWARD

Human Services/Client Services

FY27 NAE - FWC ROSE MCCARTHY RESIDENCE (53 UNITS) - Negotiated Acquisition - Other - PIN# 07126N0018001 - AMT: \$5,055,286.00 - TO: Services for the Underserved Inc., 463 7th Avenue, 17th Floor, New York, NY 10018.

DHS is requesting a one-year Negotiated Acquisition Extension (NAE) with Services for the Underserved, Inc. (SUS) for the provision of vital services for the agency's clients at the Rose McCarthy Residence, located at 882 Dumont Ave & 433 VanSiclen, Brooklyn, NY 11207. The proposed NAE is being pursued to ensure continuity of services due to the delay in awarding the new Request for Proposal (RFP) (E-PIN 07125P0007) for the Rose McCarthy Residence for Homeless Families with Children. Currently, the agency is in the evaluation process. Prior to utilizing the NAE method, DHS exhausted both Renewal and Amendment Extensions for this contract. The incumbent vendor has been providing the services in accordance with the contract terms, and the performance has been satisfactory. Procurement and award are in accordance with PPB Rule Section 3-04(b)(2)(iii) for the reasons set forth herein. The total contract value is \$11,398,447, and the proposed contract term is 7/01/2026 -6/30/2027.

This is an NAE with the incumbent provider to maintain continuity of the agency clients' services for the minimum amount of time until the new RFP 07125P0007 will be awarded. Procurement and award are in

accordance with PPB Rule Section 3-04(b)(2)(iii) for the reasons set forth herein.

☛ jy23

FACILITIES, MAINTENANCE AND REPAIR

■ AWARD

Services (other than human services)

ON CALL SAMPLING OF LEAD CONTAINING MATERIALS

- Renewal - PIN# 07122B0007001R001 - AMT: \$800,000.00 - TO: Niche Analysis Inc., 399 Knollwood Road, Suite 208, White Plains, NY 10603.

Niche Analysis Inc. has a three (3) year contract with the New York City Department of Homeless Services' (DHS) to provide On Call Sampling of Lead Containing Materials at DHS Shelters. The contractual agreement has a three (3) year Renewal option. DHS is requesting to exercise its option to renew. The renewal contract amount is \$800,000.00 from 05/01/26 to 04/30/29.

☛ jy23

HOUSING AUTHORITY

PROCUREMENT

■ SOLICITATION

Goods

SMPD_MATERIALS_ELEVATOR REPLACEMENT PARTS

- Competitive Sealed Bids - PIN# 523233 - Due 8-6-26 at 12:00 P.M.

The materials to be provided by the successful vendor are described in greater detail in the RFQ Number: 523233. Interested vendors are invited to obtain a copy of the opportunity at NYCHA's website by going to the <http://www.nyc.gov/nycabusiness>. On the left side, click on "iSupplier Vendor Registration/Login" link.

- (1) If you have an i-Supplier account, then click on the "Login for registered vendors" link and sign into your i-Supplier account.
- (2) If you do not have an i-Supplier account you can Request an account by clicking on "New suppliers register in i-Supplier" to apply for log-in credentials. Once you have accessed your i-Supplier account, log into your account, then choose under the Oracle Financials home page, the menu option "Sourcing Supplier", then choose "Sourcing", then choose "Sourcing Homepage"; and conduct a search in the "Search Open Negotiations" box for:

RFQ#: 523233

Location: CityWide/L.I.C. Warehouse

Use the following address unless otherwise specified in notice, to secure, examine or submit bid/proposal documents, vendor pre-qualification and other forms; specifications/blueprints; other information; and for opening and reading of bids at date and time specified above.

Housing Authority, 90 Church Street, 6th Floor, New York, NY 10007.
Miguel A. Lamarche (917) 780-8561; miguel.lamarche@nycha.nyc.gov



☛ jy23

HUMAN RESOURCES ADMINISTRATION

■ AWARD

Human Services/Client Services

SINGLE ROOM OCCUPANCY HOUSING SVCS. - Required/

Authorized Source - PIN# 06926R0001013 - AMT: \$1,452,099.00 - TO: Unique People Services Inc., 201 East Burnside Avenue, Bronx, NY 10457.

As part of the New York State Supportive Housing Program, HRA/Office of Supportive / Affordable Housing and Services (OSAHS) intends to enter into Required Source contracts with the following Provider for Single Room Occupancy services for a 6-year contract term from 7/1/2026 to 6/30/2032.

Unique People Services Inc. (Vincent P Cyrus) at 73 East 128th Street, New York, NY 10035 60 units.

Notes: NYS OTDA - New York State Supportive Housing Program (NYSSHP) 50/50 split between NYC/NYS NYC initiatives result in higher overall share of contract to City. Individual Contract amounts reflect 6-year contract totals including NYC Initiatives. The OTDA

letter reflects annual contract amounts excluding City Initiatives and 25% General Allowance.

☛ jy23

PARKS AND RECREATION

CAPITAL PROGRAM MANAGEMENT

■ AWARD

Construction/Construction Services

M286-123MR ASPHALT GREEN FACILITY CAPITAL CONST

RENEWAL #1 - Renewal - PIN# 84623S0004001R001 - AMT: \$5,000,000.00 - TO: Asphalt Green, Inc., 555 E 90th Street, New York, NY 10028-7803.

Renewal of Agreement with Asphalt Green Inc. to undertake certain capital reconstruction work on the Asphalt Green facility in Manhattan pursuant to License Agreement.

☛ jy23

PUBLIC LIBRARY - QUEENS

■ SOLICITATION

Goods and Services

INVITATION FOR BID FOR SYSTEM WIDE DOOR

MAINTENANCE, AND INSTALLATION SERVICES - Competitive Sealed Bids - PIN# 0726-2 - Due 8-7-26 at 3:00 P.M.

The Queens Borough Public Library (the "Library"), hereby solicits proposals from experienced firms and individuals (hereinafter referred to as "Bidders") in response to this Invitation for Bid ("IFB") to enter into a contract for System Wide Door Maintenance, and Installation Services.

To facilitate communication between the Library and Bidders and to ensure that all Bidders have access to the same information, all information concerning this IFB, including how to submit a bid, will be posted on the Library's website at: <https://www.queenslibrary.org/about-us/procurement-opportunities>. All questions regarding this IFB must be submitted as set forth in the IFB. The Library will post questions and responses on the bid website.

We look forward to your interest and participation in this IFB.

Use the following address unless otherwise specified in notice, to secure, examine or submit bid/proposal documents, vendor pre-qualification and other forms; specifications/blueprints; other information; and for opening and reading of bids at date and time specified above.

Public Library - Queens, <https://www.queenslibrary.org/about-us/procurement-opportunities>. William R. Funk (718) 990-0782;
Bidcontact@queenslibrary.org

☛ jy23

SCHOOL CONSTRUCTION AUTHORITY

CONTRACT ADMINISTRATION

■ SOLICITATION

Goods and Services

RFP 27-00004R - ERC-IEH SERVICES IN CONNECTION WITH ENVIRONMENTAL QA/QC CONSULTING SERVICES - Request for Proposals - PIN# 27-00004R - Due 7-24-26 at 12:00 P.M.

This solicitation is to obtain services in connection with Environmental QA/QC Consulting Services. The SCA anticipates awarding up to one (1) contract to a firm that is prequalified by the SCA at the time of contract award. To assist you with your request, the following is a brief summary of services that will be required:

General Information/Brief Summary:

The firm selected under this RFP will provide the SCA with services in connection with all aspects of environmental work in construction, including but not limited to; asbestos, lead, mold and PCBs remediation; due diligence associated with site acquisitions/leases (Phase I and Phase II); potable water testing and evaluation; indoor air quality studies; petroleum storage tank and remediation services; and

design services associated with various engineering controls for environmental concerns.

To request information regarding the RFP:

Please E-MAIL to rfp@nycsca.org for any inquiry regarding this RFP. Upon receipt of the requested information, your request will be forwarded to the User Department for review and consideration. Participation in the RFP process will be pending User Department approval. Please put the Solicitation Pin Number as the subject of your email.

In your e-mail you **MUST INCLUDE** the following information:

1. A description of your firm's experience including:
 - a. Firm's legal name;
 - b. EIN Number;
 - c. the length of time your firm has been in existence and performing the services required under this RFP;
 - d. prior projects;
 - e. firms you've partnered with; and
 - f. the value of the portion your firm worked on.
2. Whether your firm is pre-qualified with the SCA.
3. The full contact information of the person to whom the RFP should be sent, including:
 - a. Title;
 - b. phone number;
 - c. fax number; and
 - d. Street address. Please ensure that an actual street address must be provided as RFPs are not sent to PO Boxes.

Once the requested information is received, and upon approval from User Department, you may be invited to participate in this RFP.

Please be advised that the vendor response due date referenced in this advertisement does not constitute the RFP submission deadline. The RFP has not yet been published.

Use the following address unless otherwise specified in notice, to secure, examine or submit bid/proposal documents, vendor pre-qualification and other forms; specifications/blueprints; other information; and for opening and reading of bids at date and time specified above.

School Construction Authority, Ewa Krasowski (718) 752-5838;
rfp@nycsca.org

☛ jy23

SMALL BUSINESS SERVICES

PROCUREMENT

■ AWARD

Goods

JOBS NYC CENTER FURNITURE - M/WBE Noncompetitive Small Purchase - PIN# PR-26SBS33669 - AMT: \$34,760.08 - TO: Court Street Office Supplies, Inc., 139 11th Street, Brooklyn, NY 11215. The contractor will provide furniture for Jobs NYC Center for 2 Lafayette. Term: 7/1/2025 – 06/30/2026.

☛ jy23

TRANSPORTATION

TRANSPORTATION PLANNING AND MANAGEMENT

■ AWARD

Construction Related Services

ESA: TRANSP. PLANNING & ENGINEERING, URBAN DESIGN, ALL CITY - Competitive Sealed Proposals - Other - PIN# 84124P0015002 - AMT: \$10,000,000.00 - TO: WSP USA Inc., One Penn Plaza, 4th Floor, New York, NY 10119.

Transportation planning, transportation engineering, urban design and related services to assist the Department's workforce and to obtain personnel expertise that is not available in the agency. This includes work relating to general transportation planning activities, including but not limited to the collection of traffic data and analysis, traffic simulation and modeling and associated services, development of software systems, and public outreach/public involvement, as well as engineering, design and inspection services Citywide.

Pursuant to PPB Rule § 3-03(g)

☛ jy23

ESA: TRANSP. PLANNING & ENGINEERING, URBAN DESIGN, ALL CITY - Competitive Sealed Proposals - Other - PIN# 84124P0015001 - AMT: \$10,000,000.00 - TO: T Y Lin International Engineering & Architecture PC, 345 California Street, Suite 2300, San Francisco, CA 94104.

Transportation planning, transportation engineering, urban design and related services to assist the Department's workforce and to obtain personnel expertise that is not available in the agency. This includes work relating to general transportation planning activities, including but not limited to the collection of traffic data and analysis, traffic simulation and modeling and associated services, development of software systems, and public outreach/public involvement, as well as engineering, design and inspection services Citywide.

Pursuant to PPB Rule § 3-03(g)

☛ jy23

YOUTH AND COMMUNITY DEVELOPMENT

YOUTH SERVICES

■ AWARD

Human Services/Client Services

COMPASS CENTER BASED - BRONX 11 ELEMENTARY

- Competitive Sealed Proposals/Pre-Qualified List - Other - PIN# 26026P0004051 - AMT: \$29,912,085.00 - TO: East Side House Inc., 337 Alexander Avenue, Bronx, NY 10454.

COMPASS and SONYC is one of DYCD's largest programs, with over 820 programs collectively throughout the five boroughs. Families rely on these programs to provide elementary and middle school students, during after school hours, summer and on holidays, programing which includes educational support, recreation, enrichment, and cultural activities to support and strengthen the overall development of our youth. Programs are offered at no cost to youth and are purposefully located in public and private schools, community centers, religious institutions, public housing and parks recreational facilities throughout the City to help families find a place that best fits their youth's needs.

DYCD has determined that Competitive Sealed Bidding is neither practicable nor advantageous to the City because this procurement necessitates the exercise of judgment in evaluating competing proposals and requires a balancing of price, quality, and programmatic factors to achieve the best outcomes. DYCD is seeking pre-qualified Health and Human Services (HHS) providers to operate COMPASS programs. These programs are located in New York City Public School (NYCPS) sites and charter schools housed within NYCPS buildings and serve elementary and middle school students across all five boroughs. COMPASS programs are a critical part of the City's effort to support working families by providing free, high-quality afterschool and summer childcare services. They offer a wide range of enrichment activities that help students in Kindergarten through Grade 8 develop academically, socially, and emotionally, both in and out of the classroom. Given the complex nature of this work—requiring cultural competency, deep community engagement, and tailored programming to meet the diverse needs of NYC youth a proposal-based evaluation is essential. This approach allows DYCD to select providers not only based on cost, but also on their demonstrated experience, organizational capacity, staffing approach, and commitment to equitable service delivery. Therefore, the use of an RFP, rather than Competitive Sealed Bidding, is the most appropriate method to ensure the highest quality of services are delivered in alignment with the City's goals for youth development and family support.

☛ jy23

PUBLIC COMMENT ON CONTRACT AWARDS

CORRECTION

■ NOTICE

This is a notice that the NYC Department of Correction is seeking comments from the public about the proposed contract below.

Contract Type: Contract
Contractor: Routerati Inc
Contractor Address: 315 W 36th Street, New York, NY 10018-6404
Scope of Services: Axis Communication Cameras
Maximum Value: \$232,965.50
Term: 8/1/2026 through 6/30/2029
E-PIN: 07226W0052001
Procurement Method: M/WBE Non-Competitive Small Purchase
Procurement Policy Board Rule: Section 3-08 (c)(1)(iv)

How can I comment on this proposed contract award?

Please submit your comment to Cristalie Colon, Contract Manager at cristalie.colon@doc.nyc.gov. Be sure to include the E-PIN above in your message.

Comments must be submitted before 10:00 A.M. on Friday, July 31, 2026.

☛ jy23

ENVIRONMENTAL PROTECTION

■ NOTICE

This is a notice that the Department of Environmental Protection is seeking comments from the public about the proposed contract below.

Contract Type: Consultant
Contractor: Sherwood-Logan & Associates Inc.
Contractor Address: 2140 Renard Ct, Annapolis, MD 21401
Scope of Services: To Purchase OEM REXA Actuators for Main Sewage Pump Cone check Valves for DEP BWT Wards Island WRRF
Maximum Value: \$180,028.00
Term: 365 consecutive calendar days
EPIN: 82626S0020001
Procurement Method: Sole Source Goods
Procurement Policy Board Rule: Section 3-05

How can I comment on this proposed contract award?

Please submit your comment to (<https://forms.cloud.microsoft/g/Th7MsBf2zp>) for Contract BWT-REX-1. Please be sure to include the EPIN above in your message.

Comments must be submitted before 4:00 P.M. on August 3, 2026.

☛ jy23

This is a notice that the Department of Environmental Protection is seeking comments from the public about the proposed contract below.

Contract Type: Consultant
Contractor: Hydra-Stop LLC
Contractor Address: 144 Tower Drive, Suite A, Burr Ridge, IL 60527
Scope of Services: Hydra-stop Insertion Valve System for the NYC DEP Facilities
Maximum Value: \$290,857.00
Term: 365 consecutive calendar days
EPIN: 82626S0012001
Procurement Method: Sole Source Goods
Procurement Policy Board Rule: Section 3-05

How can I comment on this proposed contract award?

Please submit your comment to <https://forms.cloud.microsoft/g/rTCyq5pWnY> for Contract HYDRASTOP-2025. Please be sure to

include the EPIN above in your message.

Comments must be submitted before 4:00 P.M. on August 3, 2026.

☛ jy23

FINANCIAL INFORMATION SERVICES AGENCY

■ NOTICE

This is a notice that FISA-OPA is seeking comments from the public about the proposed contract below.

Contract Type: Contract
Contractor: Compulink Technologies, Inc.
Contractor Address: 260 West 39th Street, Suite 302, New York, NY 10018
Scope of Services: Standard Service
Maximum Value: \$107,589.60
Term: 08/13/2026 through 08/12/2027
E-PIN: 127FY2700015
Procurement Method: MWBE
Procurement Policy Board Rule: Section 3-08 (c)(1)(iv)

How can I comment on this proposed contract award?

Please submit your comment to <https://forms.office.com/g/fz1Tw9UnF8>. Be sure to include the E-PIN above in your message.

Comments must be submitted before 4:00 P.M. EST Thursday, July 30, 2026.

☛ jy23

HEALTH AND MENTAL HYGIENE

■ NOTICE

This is a notice that the Department of Health and Mental Hygiene is seeking comments from the public about the proposed contract below.

Contract Type: Contract
Contractor: CareCloud Holdings Inc
Contractor Address: 7 Clyde Road, Somerset, NJ 08873
Scope of Services: The contractor will provide software licensing, professional services, and maintenance support for the RCM (InsightCS) suite of software solutions.
Maximum Value: \$1,418,827.00
Term: 07/01/2026 through 06/30/2031
E-PIN: 81626S0019001
Procurement Method: Sole Source
Procurement Policy Board Rule: Section 3-05

How can I comment on this proposed contract award?

Please submit your comment to PublicComment@health.nyc.gov. Be sure to include the E-PIN above in your message.

Comments must be submitted before 2:00 P.M. on Thursday, July 30, 2026.

☛ jy23

INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS

■ NOTICE

This notice from NYC Office of Technology and Innovation is to seek public comments on the proposed contract detailed below.

Contract Type: CT1
Contractor: Rangan Consultants, Inc.
Contractor Address: 270 Davidson Avenue, Suite 103, Somerset, NJ 08873

Scope Of Services:

- Research, analyze and brief management and team members on relevant Risk, CVE's, CVSS, Vector Strings, NVD, Mitre, attack vectors and mitigations for various technologies
- Design, architect and build Rapid7 vulnerability management scanning infrastructure and tools
- Manage, configure and conduct Vulnerability Management scans in Rapid7 across various networks

- Conduct vulnerability management analysis through industry research, deep analysis, generating of reports and dashboards in Rapid7 to accurately assess and prioritize risk
- Evaluate security vulnerabilities, assess risk and impact, develop mitigation strategies, and implement remediation
- Present succinct technical briefings to team members and customers for intel research, risk assessment, CVE's, vendor hardware/software, and industry trends
- Create scripts utilizing Python, PowerShell and others to automate vulnerability management tasks
- The ability to automate detection, reporting and tracking of vulnerabilities identified
- Create deep analysis and reports around vulnerability management utilizing Rapid7 dashboards and reports, scripts, Excel and PowerPoint.

Maximum Value: \$423,259.20

Term: 07/08/2026 through 07/05/2028

E-PIN: 85827W0003001

Procurement Method: MWBE Non-Competitive Small Purchase ("NCSP")

Procurement Policy Rule: Section 3-08 (c) (1)(iv)

How Can I Comment on This Proposed Contract Award?

Please submit your comment to Mark Polyak at mwbecrolcomments@oti.nyc.gov. Be sure to include the E-PIN above and assignment number 7-858-0816A in your message.

Comments must be submitted before 10:00 A.M. EST on Thursday, August 6, 2026.

✉ jy23

YOUTH AND COMMUNITY DEVELOPMENT

■ NOTICE

This is a notice that The Department of Youth & Community Development (DYCD) is seeking comments from the public about the eight (8) proposed contract(s) below.

Contract Type: Contract

Scope of Services: The COMPASS School Based Programs provides after-school services tailored to 6-8 Middle school youth. COMPASS offers high quality programs that have a strong balance of academics, recreation, enrichment, and cultural activities to support and strengthen the overall development of youth. COMPASS aims to help young people build skills to support their academic achievement, raise their confidence and cultivate their leadership skills through service learning and other civic engagement opportunities.

Term: August 1, 2026 through August 31, 2027

The EPIN, contractors' name, contract address, and contract amount are indicated below:

EPIN: 26026N0133001

Contractor Name: Casita Maria, Inc.

Contractor Address: 928 Simpson Street, 6th Floor, Bronx, NY 10459

Contract Amount: \$315,900.00

EPIN: 26026N0133002

Contractor Name: Good Shepherd Services

Contractor Address: 305 Seventh Avenue, 9th Floor, New York, NY 10001

Contract Amount: \$1,170,000.00

EPIN: 26026N0133004

Contractor Name: Hands in 4 Youth Inc

Contractor Address: 100 Ring Road West, Garden City, NY 11530

Contract Amount: \$204,750.00

EPIN: 26026N0133005

Contractor Name: Harlem Children's Zone Inc

Contractor Address: 35 East 125th Street, New York, NY 10035

Contract Amount: \$1,023,750.00

EPIN: 26026N0133006

Contractor Name: Manhattan Youth Recreation and Resources Inc

Contractor Address: 120 Warren Street, New York, NY 10007

Contract Amount: \$1,556,100.00

EPIN: 26026N0133009

Contractor Name: New York Edge Inc

Contractor Address: 58-12 Queens Blvd., 59th Street Entrance, Suite 1, Woodside, NY 11377

Contract Amount: \$1,228,500.00

EPIN: 26026N0133011

Contractor Name: The Children's Aid Society

Contractor Address: 117 West 124th Street, 3rd Floor, New York, NY 10027

Contract Amount: \$351,000.00

EPIN: 26026N0133012

Contractor Name: Union Settlement Association Inc.

Contractor Address: 237 East 104th Street, New York, NY 10029

Contract Amount: \$678,600.00

Procurement Method: Negotiated Acquisition

Procurement Policy Board Rule: Section 3-04(b)(2)(i)(D)

How can I comment on this proposed contract award?

Please submit your comment to <https://forms.office.com/g/4bZPLyJc0z>. Be sure to include the E-PIN above in your message.

Comments must be submitted before 3:00 P.M. on July 29, 2026.

✉ jy23

AGENCY RULES

BUILDINGS

■ PUBLIC HEARINGS

Notice of Public Hearing and Opportunity to Comment on Proposed Rules

What are we proposing? The Department of Buildings (DOB) is proposing this rule to amend Sections RCNY 5000-01 and 101-07 of Title 1 Of the Rules of the City of New York to conform to changes in the New York City Energy Conservation Code and to implement code requirements necessitated by updates to the New York State Energy Code.

When and where is the hearing? DOB will hold a public hearing on the proposed rule online. The public hearing will take place at 11:00 A.M. on Thursday, August 27th, 2026.

• Join through Internet – Desktop app:

To join the hearing via your browser either click on the following URL link or copy and paste it into your browser's address bar. Then follow the prompts to either continue using the browser or download/open the Teams desktop app.

<https://events.gcc.teams.microsoft.com/event/17fa940b-424d-4257-8bb1-ea5600b4ec25@32f56fc7-5f81-4e22-a95b-15da66513bef>

Enter your name when prompted and click the “Join now” button. If you don't have computer audio or prefer to phone in for audio, select “Phone audio” under “Other join options” then click the “Join now” button. You will first be placed in a waiting status in the virtual lobby, then be admitted when the hearing begins. If you are using phone audio then follow the dial-in instructions when prompted.

If you have low bandwidth or inconsistent Internet connection, we suggest you use the Phone audio option for the hearing. This will reduce the possibility of dropped audio and stutters.

• Join through Internet - Smartphone app:

To join using the Microsoft Teams app on your smartphone, click on the following URL link from your phone to automatically open the Teams app. Note that the Microsoft Teams app must already be installed on your smartphone. It is available for free both in the Apple Store and Google Play. <https://events.gcc.teams.microsoft.com/event/17fa940b-424d-4257-8bb1-ea5600b4ec25@32f56fc7-5f81-4e22-a95b-15da66513bef>

When prompted select “Join meeting”. Type your name and then select “Join meeting” again. You will first be placed in a waiting status in the virtual lobby, then be admitted when the hearing begins.

PLEASE NOTE: The above links are used to register for the hearing. Once registered, you will receive a confirmation email

that will include a link to join the hearing. If you should run into technical difficulties when using the above links to register or you do not receive the registration confirmation email with your link to join the hearing, please use one of the following alternative methods to join the hearing. You should receive the confirmation email within a short time of registering. Please check your junk email folder too if you do not see the email in your inbox. Best practice is to register for the hearing prior to the actual hearing date.

Alternatively, open the Teams app and select "Join a meeting". Signing in with an account is not required. Type your name, the following Meeting ID and Passcode, then select "Join meeting".

Meeting ID: 275 604 437 108 500
Passcode: Xm3sf3Na (Code is case sensitive)

- **Join via phone only:**

To join the meeting only by phone, use the following information to connect:

Phone: (646) 893-7101
Phone Conference ID: 338456392#

You will first be placed in a waiting status in the virtual lobby, then be admitted when the hearing begins.

How do I comment on the proposed rules? Anyone can comment on the proposed rules by:

- **Website.** You can submit comments to the DOB through the NYC rules website at <http://rules.cityofnewyork.us>.
- **Email.** You can email comments to dobrules@buildings.nyc.gov.
- **Mail.** You can mail comments to the New York City Department of Buildings, Office of the General Counsel, 280 Broadway, 7th floor, New York, NY 10007.
- **By speaking at the hearing.** Anyone who wants to comment on the proposed rule at the public hearing must sign up to speak. You can sign up by emailing dobrules@buildings.nyc.gov by Thursday August 20th 2026 and including your name and affiliation. While you will be given the opportunity during the hearing to indicate that you would like to provide comments, we prefer that you sign up in advance. You can speak for up to three minutes. Please note that the hearing is for accepting oral testimony only and is not held in a "Question and Answer" format.

Is there a deadline to submit comments? Yes, you must submit comments by COB August 27, 2026.

What if I need assistance to participate in the hearing? You must tell the Office of the General Counsel if you need a reasonable accommodation of a disability at the hearing. You can tell us by email at dobrules@buildings.nyc.gov. Advance notice is requested to allow sufficient time to arrange the accommodation. You must tell us by August 13, 2026.

This location has the following accessibility option(s) available: Simultaneous transcription for people who are hearing impaired, and audio only access for those who are visually impaired.

Can I review the comments made on the proposed rules? You can review the comments made online on the proposed rules by going to the website at <http://rules.cityofnewyork.us/>. Copies of all comments submitted online, copies of all written comments and a summary of oral comments concerning the proposed rule will be available to the public at the Office of the General Counsel and may be requested by email at dobrules@buildings.nyc.gov.

What authorizes DOB to make this rule? Sections 643 and 1043(a) of the City Charter and Section 5 of Local Law 47 authorizes DOB to promulgate rules implementing the changes to the City Energy Code. Section 3 of Local Law 47 repeals and replaces section 28-1001.2 of the Administrative Code and includes authority for DOB to issue this proposed rule.

Where can I find DOB's rules? DOB's rules are in Title 1 of the Rules of the City of New York.

What rules govern the rulemaking process? DOB must meet the requirements of Section 1043 of the City Charter when creating or changing rules. This notice is made according to the requirements of Section 1043(b) of the City Charter.

Statement of Basis and Purpose

New York City Council's Local Law 47 of 2026 (LL 47) was enacted on December 18,

2025, and went into effect on, 2026. LL 47 updates the New York City Energy Conservation Code ("Energy Code" or "NYCECC") to comply

with the requirements of the State Energy Law and the 2025 updates to the New York State Energy Conservation Construction Code ("State Energy Code"). This rule amends 1 RCNY 5000-01 to conform to the City Energy Conservation Code and to implement code requirements.

This rule amends 1 RCNY 5000-01 as follows:

- Updates references to the Energy Conservation Code to match the 2025 NYCECC
- Adds TSPR as a compliance path.
- Adds information on how to present supporting documentation for thermal bridge provisions of the 2025 NYCECC.
- Adds information on how to present additional efficiency credits on the construction documents.
- Updates progress inspection requirements to clarify "continuous" or "periodic" inspections.

The proposed rule also includes plain language revisions.

References in this proposed rule to the Administrative Code or the New York City Energy Conservation Code mean the Administrative Code of the City of New York or the New York City Energy Conservation Code, respectively, as amended by Local Law 47.

The Department of Buildings' authority for this rule is found in sections 643 and 1043 of the New York City Charter. Section 5 of Local Law 47 authorizes DOB to promulgate rules implementing the changes to the City Energy Code. Section 3 of Local Law 48 repeals and replaces section 28-1001.2 of the Administrative Code, and includes authority for DOB to issue this proposed rule.

New material is underlined. [Deleted material is in brackets.]

"Shall" and "must" denote mandatory requirements and may be used interchangeably in the rules of this department, unless otherwise specified or unless the context clearly indicates otherwise.

Proposed Rule Amendment

Section 1. Subdivision (b) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(b) **References.** See [2020] 2025 New York City Energy Conservation Code (Administrative Code §§ 28-1001.1 et seq.); [2020]2025 New York State Energy Conservation Construction Code (19 NYCRR part 1240); Administrative Code § 28-104.7.9, Sections BC 107.13 and BC 110.3.5, Mechanical Code, and Fuel Gas Code; 1 RCNY § 101-07 ("Approved Agencies").

§2. Subdivision (c) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(c) **Definitions.** For the purposes of this chapter, the following terms shall have the following meanings:

2025 NYS ASHRAE 90.1. The New York State-specific version of the publication entitled "Standard 90.1, Energy Standard for Buildings Except Low-rise Residential Buildings," published by the International Code Council (ICC), and also known as "NYS ASHRAE 90.1- 2025: New York State version of the Energy Standard for Buildings Except Low-Rise Residential Buildings.

2025 NYC ASHRAE 90.1. New York City amendments to 2025 NYS ASHRAE 90.1

Above-Grade Wall. An above-grade wall as defined in the Energy Code. This definition differs in the residential provisions and the commercial provisions of the Energy Code.

Addition. An addition as defined in the Energy Code.

Approved Progress Inspection Agency. An approved progress inspection agency as described in subparagraph (iii) of paragraph (3) of subdivision (c) of 1 RCNY § 101-07.

[**ASHRAE 90.1.** ASHRAE 90.1-2016 (as amended) as defined in the Energy Code.]

Character-Defining Features. As defined in the Energy Code.

Commercial Building. A commercial building as defined in the Energy Code.

Design Applicant. An applicant of record who develops, signs and seals the construction drawings. The design applicant may be someone other than the registered design professional who prepares, signs and seals the energy analysis.

Energy Code. The New York City Energy Conservation Code ("ECC" NYCECC), as defined in Chapter 10 of Title 28 of the Administrative Code.

Grade, Energy Finished. The final top surface of lawns, walks, driveways, areaways or other non-vertical surfaces where the surface meets the foundation, slab edge or exterior wall of a building.

Grade Plane, Energy. A grade plane as defined in the Energy Code. This definition differs from the Building Code definition of Grade Plane.

Historic Building. An historic building as defined in the Energy Code.

Lead Energy Professional. As defined in the Energy Code.

Material Compliance Change. A change to the scope of work or to the selected energy code compliance path, as determined by the building official, that renders the approved energy analysis or compliance documentation no longer valid for demonstrating compliance with the Energy Conservation Code and requires submission of a new or substantially revised energy analysis or compliance documentation. A material compliance change includes, but is not limited to, changes that invalidate the assumptions, inputs, or methodology of the original compliance demonstration, or changes from one compliance path to another (e.g., prescriptive to performance-based compliance), even where the scope of work remains otherwise unchanged. Minor revisions that can be addressed through updates to the existing energy analysis without invalidating the overall compliance approach shall not be considered material compliance changes.

Project. A project as defined in the Energy Code.

Registered Design Professional. A registered design professional as defined in the Energy Code.

Residential Building. A residential building as defined in the Energy Code.

Story. A story as defined in the Energy Code. This definition differs from the Building Code definition of Story.

Story Above Grade Plane. A story above grade plane as defined in the Energy Code. This definition differs from the Building Code definition of Story Above Grade Plane.

Sustainable Roofing Zone. A sustainable roofing zone as defined in Chapter 15 of the Building Code. Note that this is a Building Code requirement and not an Energy Code requirement.

Thermal Bridge. A thermal bridge as defined in the Energy Code.

§3. Subdivision (d) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(d) Applicability.

(1) Applicable version and edition of Energy Code. Applications must comply with the Energy Code version and edition in effect when the application is filed, continuing through construction and sign-off of the application by the Department.

(2) Residential building projects. All applications related to a single residential building project must follow [ECC] NYCECC Chapters R2 through R6.

(3) Commercial building projects. All applications related to a single commercial building project must follow either [ECC] NYCECC Chapters C2 through C6 or 2025 NYC ASHRAE 90.1 in its entirety.

(i) [ECC] NYCECC Compliance Path. Vertical fenestration is allowed up to 30% of the gross above-grade wall area, prescriptively. Commercial buildings with vertical fenestration exceeding 30% of the above-grade wall must provide daylighting controls in required daylight zones in accordance with [ECC] NYCECC provisions to a maximum fenestration area of 40% of the gross above-grade wall area. Alternatively, commercial buildings with vertical fenestration exceeding the prescriptive requirements for maximum vertical fenestration area may show compliance using the Component Alternative Method in Section [C402.1.5] C402.1.4, through the use of COMcheck.

(ii) 2025 NYC ASHRAE 90.1 Compliance Path. Vertical fenestration is allowed up to 40% of the gross wall area, prescriptively. If the vertical fenestration exceeds 40% of the gross wall area, the design team must use energy modeling in accordance with Section [11] 12 of 2025 NYC ASHRAE 90.1 ("Energy Cost Budget Method") or Appendix G of 2025 NYC ASHRAE 90.1 ("Performance Rating Method") and as provided in subparagraph (iv) of paragraph (1) of subdivision (f) of this section or Section 5.6 of 2025 NYC ASHRAE 90.1 ("Building Envelope Trade-off Option").

[(iii) Additional requirements in Section 11 and Appendix G. For new buildings 25,000 square feet and greater in area, and which follow Section 11 or Appendix G, additional requirements must be satisfied to demonstrate compliance with Section 5.2.3. The building envelope must comply with either Section 5.5 of ASHRAE 90.1 ("Prescriptive Building Envelope") or the applicant must calculate an envelope performance factor in

accordance with Appendix C of ASHRAE 90.1 that meets certain thresholds dependent on the occupancy of the building.]

(4) Identification of related applications. Applicants must indicate in the application form and on the title page of the construction documents, all applications or subsequent filings related to the project or, if an application has not yet been filed, the name of the applicant or the applicant's firm and discipline for any anticipated related applications.

§4. Subdivision (e) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(e) Professional statement. Every application filed by a registered design professional for approval of construction documents for a new building or alteration shall include a professional statement of either compliance with or exemption, or partial exemption from the 2025 Energy Code.

(1) Compliance. All new building and alteration applications must indicate compliance on the application form, except as specifically excluded in paragraph (2) of this subdivision.

(2) Partial exemption. Applications that are partially exempted from the Energy Code may indicate a partial exemption in the professional statement.

- (i) Historic building.** Historic buildings where compliance with the provisions of the Energy code may have an adverse effect on a character defining feature as defined on the Energy Code may exempt the scope of work that has an adverse effect on the character defining feature by submitting a Historic Building Report in accordance with section R501.5, C501.5 or 4.2.1.3.1. The report must include:
 - (A)** Proof of Historic building status as per the definition of historic building under R202 or C202 of historic under 2025 NYC ASHRAE 90.1
 - (B)** The identification of the character defining features of the building within the scope of work as per R501.5.1, C501.5.1 or 4.2.1.3.1.
 - (C)** An explanation that demonstrates that compliance with a specific provision or provisions of the Energy Code would threaten, degrade or destroy the historic form, fabric or function of the building or historic district.

[(2)3] Exemption. Only applications that consist entirely of work exempt from the Energy Code may indicate exemption in the professional statement. The application must state one of the following bases for exemption:

- (i) [Historic building.** Any alteration to an historic building is exempt. Any addition to an historic building is not exempt, and must meet the requirements of the [ECC] NYCECC for new construction.]
- [(ii) Envelope of low-energy building.** All the proposed work is related to the envelope system of a low-energy, unconditioned building, or equipment building as described in [ECC] NYCECC Chapter C4 or [ECC] NYCECC Chapter R4.
- [(iii) ii) Categories of work not affecting energy use.** Temporary structures (as described in §§ 28-111 and BC 3103) are exempt from compliance with the Energy Code. In addition, the following work types are exempt: fire alarm, fire suppression in a range hood, standpipe, sprinkler, fuel storage, construction equipment, curb cut, fire protection plan, sidewalk shed, supported scaffold, fence, place of assembly, temporary place of assembly, earthwork, support of excavation, builder's pavement plan, protection means and methods, suspended scaffold, subdivision, full demolition, and cranes. Other work types are not exempt.
- [(iv) iii) Post-approval amendment.** A post-approval amendment for a [job] filing that was exempt under a previous approval or prior edition of the Energy Code provided such amendment does not result in a material change to Energy Code compliance.

§5. Subdivision (f) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(f) Energy analysis. An energy analysis is required for every project that is not entirely exempt. The energy analysis must identify the compliance path followed, demonstrate how the project design complies with the Energy Code Chapters R2 through R6, and, for commercial projects, indicate whether the project is designed in accordance with [ECC] NYCECC Chapters C2 through C6 or with 2025 NYC ASHRAE 90.1.

(1) **Accepted formats for prescriptive energy analysis.** Tabular analysis along with COMcheck, [or] REScheck, or TSPR may be used for different disciplines in the same application, [as long as] with the condition that all filings indicate [the] compliance paths [are identical]. Additional energy efficiency credits for all disciplines must be coordinated and summarized and submitted by the lead energy professional under the main filing by the lead energy professional. The following formats may be used to present the energy analysis:

- (i) **Tabular analysis.** For new buildings, additions, and/or alterations to [existing] residential or commercial buildings, for which either [ECC] NYCECC Chapters R2 through R6, [ECC] NYCECC Chapters C2 through C6 or 2025 NYC ASHRAE 90.1 has been used, [and the applicant is complying prescriptively,] the applicant may include a table indicating prescriptive compliance entitled “Energy Analysis” as described in figure 1.

Such table must compare the proposed values of each Energy Code-regulated item in the scope of work with the respective prescriptive values required by the Energy Code. The items must be organized by discipline, including Envelope Systems, Mechanical and Service Water Heating Systems, Lighting and Electrical Systems, [Additional Efficiency Options,] and Commissioning as applicable.

For commercial building additions and/or alterations involving lighting, the applicant may choose to utilize the Lighting Application Worksheet from COMcheck for the lighting part of the analysis in lieu of including lighting in the tabular analysis; however, the supporting documentation index must provide a breakdown of each lighting fixture to clarify the location per room type or floor. See subparagraph (iii) of this paragraph and Figure 2 in subdivision (g) of this section.

Figure 1: Sample tabular energy analysis:

ENERGY ANALYSIS			
Code chapter and/or standard used for design Climate Zone 4A			
Item Description	Code Prescriptive Value & Citation	Proposed Design Value	Supporting Documentation
(List all elements of the scope of work in the detail that they are addressed by the Energy Code.)	List the prescriptive value required by the Energy Code and provide the citation for such value.	List the value used in the design.	Indicate where in the drawing set the Information is to be found.

- (ii) **REScheck Software Program.** The REScheck software program available from the United States Department of Energy website may be used for residential buildings as follows:
- (A) **New buildings.** REScheck may be used for new residential buildings required to comply as a New Building.
- (B) **Additions.** REScheck may be used for additions[. Only] where only the new portions of the building shall be input into the software.
- (C) **Alterations and repairs.** REScheck may be used for alterations and repairs[.Only] as defined by R503 where only the components being altered shall be input into the software.
- (D) **REScheck version.**
- For applications filed on or after [May 12, 2020] March 30, 2026, the report must specify the 2025 New York City Energy Conservation Code.
 - For applications filed before [May 12, 2020] March 30, 2026, the report must specify the edition of REScheck that matches the edition of the New York City Energy Conservation Code in effect when the application was filed. If a New York City-specific version is no longer supported, the report must specify the applicable IECC version of the software.
- (iii) **COMcheck Software Program.** The COMcheck software program available from the United States Department of Energy website may be used for commercial buildings as follows:
- (A) **New buildings.** COMcheck may be used for new commercial buildings required to comply as a New Building.
- (B) **Additions.** COMcheck may be used for additions[.Only] where only the new portions of the

building shall be input into the software.

(C) **Alterations and repairs.** COMcheck may be used for alterations and repairs[. Only] as defined by C503 where only the components being altered shall be input into the software.

(D) **COMcheck versions.**

- For applications filed on or after [May 12, 2020] March 30, 2026, the report must specify the edition of COMcheck that matches the edition of the New York City Energy Conservation Code or 2025 NYC ASHRAE 90.1 in effect when the application was filed.
- For applications filed before [May 12, 2020] March 30, 2026, the report must specify the edition of COMcheck that matches the edition of the New York City Energy Conservation Code in effect when the application was filed. If a New York City-specific version is no longer supported, the report must specify the applicable IECC or 2025 NYC ASHRAE 90.1 version of the software, as determined by the Department.

- (iv) **Total System Performance.** HVAC systems may demonstrate compliance with the Energy Code or 2025 NYC ASHRAE 90.1 as per sections C409 or 6.6.2.

(A) **Simulation software.** Simulation programs used to calculate the HVAC TSPR must use NYC-specific TSPR software, rely only on proposed design inputs, comply with Section C409 or 6.6.2 and 2025 NYC ASHRAE 140 testing and reporting requirements, accurately model equipment performance including part-load behavior, make results publicly available, and be approved by the building official.

(B) **Compliance report.** Applicants must submit a compliance report generated by approved simulation software that documents building geometry, thermal block assignments, envelope performance parameters, fenestration areas, HVAC system characteristics, annual energy use results, and the calculated HVAC Total System Performance Ratio (TSPR) for both the proposed and baseline designs. The submittal must further include an equipment-level schedule and mapping of all modeled HVAC components to the design documents, identifying equipment type, capacity, rated efficiency, controls, and fan and pump input power calculations, together with floor plans indicating thermal block boundaries and any areas exempt from Section C403.1.1.

- [(iv)](2) **Energy modeling.** For new commercial buildings and additions or alterations to commercial buildings, where the whole building performance path is [used] applied in accordance with NYCECC R405, NYCECC R406, 2025 NYC ASHRAE 90.1 section [11]12 or Appendix G, an energy modeling program developed by the United States Department of Energy, [including] utilizing DOE2 or updates of DOE2, [shall be used; such updates [including DOE2.1E, VisualDOE, EnergyPlus and eQuest must be used.

Other energy modeling programs [must be] approved by the Secretary of State of New York State and accepted by the commissioner may be used. The commissioner may at his or her discretion require the energy modeling certification report to be submitted to the Department.

All applications must provide a Supporting Documentation Index indicating the mandatory measures, an energy modeling form, and energy modeling reports.

[Additional envelope requirements for buildings 25,000 square feet and greater. Additionally, for applications 25,000 square feet and greater, a ComCheck Envelope Compliance Certificate, using ASHRAE 90.1, must be submitted along with the energy modeling reporting to ensure compliance with additional envelope provisions.]

The applicant must provide the project-relevant utility company energy [cost time-of-use] rate structure in effect on January 1 of the calendar year in which the initial filing of the project application(s) occurs. Modeling must demonstrate Energy Use intensity, Site Energy and metrics as determined by an approved program.

The results of the energy modeling report must be reported on a Department EN-1 form. For projects filed after March 30, 2026 reports may be submitted on the DOE/ PNNL Performance Based Compliance form.

- [(v)](3) **Alternative formats.** Formats other than those listed in [subparagraphs (i) through (iv)] paragraphs (1) or (2) of this [paragraph] subdivision, including, but not limited to,

the home energy software programs described in section [ECC] NYCECC 101.5.1, may be used for a project only if they are approved in advance by [both] the Secretary of State of New York State and accepted the commissioner.

([2]4) Mixed-occupancy buildings three stories or fewer.

In accordance with section [ECC] NYCECC 101.4.1, buildings three stories or fewer above grade plane with mixed residential and non-residential occupancies must comply with the respective requirements of Chapters R2 through R6 and Chapters C2 through C6 or 2025 NYC ASHRAE 90.1, and must have separate energy analyses, except that a tabular analysis format or energy modeling may be used to show both the residential and non-residential requirements.

([3]5) Build-outs of tenant space prior to issuance of new building certificate of occupancy. The energy analysis for any alteration application for a build-out of a new building tenant space before the final certificate of occupancy is issued must be consistent with the compliance path for the new building. Such energy analysis for the tenant space must meet the requirements of the Energy Code in effect at the time of Alteration filing. The approved Energy Analysis for the new building must be provided upon request.

([4]6) Professional responsibility for energy analysis.

The energy analysis must be signed and sealed by registered design professional(s).

(i) Election. The project team must elect one of the following methods for performing the energy analysis:

(A) Responsibility by discipline. Where each system of the energy analysis – envelope, mechanical/service water heating and lighting/power – meets the [prescriptive] requirements of the Energy Code individually, different registered design professionals may sign and seal their respective parts of the energy analysis report and include them as follows:

1. If all such systems are filed with the Department under the same application number, each registered design professional may include his or her part of the energy analysis in his or her [respective parts] subsequent filing of the project construction drawings.
2. If such systems are filed with the Department under different application numbers, each part of the energy analysis in the related applications must utilize the same compliance path; except that in the case of foundation and earthwork permits issued pursuant to section 28-104.2.5, the energy analysis for the new building project must be submitted with subsequent construction documents. Refer also to paragraph (5) of this subdivision.

3. Regardless of the number of disciplines participating in the project or the number of registered design professionals preparing the energy analysis, all additional energy efficiency credits must be summarized and listed within the main filing.

(B) Lead professional. Where energy modeling (whole-building analysis) is performed for the energy analysis and the envelope, mechanical/service water heating and lighting/power do not meet the prescriptive requirements of the Energy Code on their own, a lead professional must be identified who must sign and seal the entire energy analysis for all systems involved.

1. The energy modeling program must be based on energy modeling software in accordance with [subparagraph (iv) of] paragraph [(1)] (2) of this subdivision. The energy analysis must be presented in the construction drawings for one application only. The lead professional must be a registered design professional and need not be a design applicant.
2. **Energy Modeler Qualifications.** The modeling documentation must identify the individual responsible for the model and include such individual's name, affiliation, credentials, and contact information. The documentation must be signed and sealed by either:
 - a. a registered design professional with a

minimum of two years of experience performing energy modeling for buildings of similar size or complexity; or

b. an individual holding an active ASHRAE Building Energy Modeling Professional (BEMP) certification.

(ii) Registered design professional other than a design applicant. A registered design professional other than a design applicant may prepare, sign and seal the energy analysis, either as lead professional or for individual discipline(s) in accordance with subparagraph (i) of this paragraph.

(5) Foundation and earthwork permits. When phased or partial approval is requested by the applicant for the purpose of issuance of a foundation and earthwork permit in accordance with § 28-104.2.5 of the *Administrative Code*, a tabular analysis must be filed showing the foundation insulation requirements of the [ECC] NYCECC. Refer also to subclause 2 of clause (A) of subparagraph (i) of paragraph (4) of this subdivision.

§6. Subdivision (g) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(g) Supporting documentation. The construction drawings submitted for approval must provide all energy design elements and must match or exceed the energy efficiency of each value in each part of the energy analysis – envelope, mechanical/service water heating and lighting/power. The supporting documentation must be listed in a table that serves as an indexing guide to the construction document set. Such table must list the proposed values of each Energy Code-regulated item in the scope of work with the respective location in the drawing set. Such table is not required if the location of the supporting documentation is included in a column as shown in the Tabular Analysis described in figure 1.

Figure 2: Sample Supporting Documentation Index:

SUPPORTING DOCUMENTATION INDEX		
Code chapter and/or standard used for design Climate Zone 4A		
Code Section	Item Description	Supporting Documentation Location
List specific code section	List all elements of the scope of work in the detail that they are addressed by the energy code.	List the drawing page number and/or section title.

For additions, the construction documents must clearly show in the supporting documentation, the new construction as it relates to existing conditions. For alterations, the construction documents must clearly show in the supporting documentation those physical portions of the systems that are being brought up to code and those that are not being altered.

Further, supporting documentation must provide all information necessary for a progress inspector to verify during construction that the building has been built in accordance with the approved construction documents to meet the requirements of the Energy Code.

In addition, other [mandatory] Energy Code requirements must be [provided] documented as described in paragraphs (1) through (7) of this subdivision. This is not an exhaustive list.

- (1) **Envelope.** Building wall sections and details must be provided for each unique type of roof/ceiling, wall, and either the foundation, slab-on-grade, basement or cellar assembly. Such building wall sections shall show each layer of the assembly, including, but not limited to, the type, thickness and rated R-value of insulation, moisture control and air barriers. If continuous insulation is indicated, it must be fully continuous, uninterrupted by framing, slab edges, shelf angles, or any other continuous breaks in the insulation. The insulation in each case must be labeled and must be equal to or greater than the R values, and an assembly in each case must be equal to or less than the assembly U factors, in the energy analysis.
- (i) **Fenestration.** Door, window and skylight schedules required in the construction documents must include columns for U-factor, VT and SHGC values for each fenestration assembly type, and such values must be equal to or less than those in the energy analysis. For commercial buildings, the building elevation must indicate a demarcation line at 95 feet. Fenestration located below 95 feet must be clearly identified on construction documents.

For any portion of a fenestration assembly that is above 95 feet, the entire fenestration assembly may comply with the U-factor requirements for fenestration 95 feet and above. [Mandatory] Sealing requirements to prevent air leakage shall be detailed and testing or certification requirements must be specified on the drawings.

- (ii) **Spandrel assemblies.** Spandrel assemblies are considered opaque, steel framed walls. The U-factor for the proposed design must be lower than or equal to that which is defined in the Energy Code, according to the frame type, spandrel assembly, and rated R-value of insulation between framing members. If a spandrel assembly [is not] differs from the assembly type described within the Energy Code, or contains insulation values outside of the range of rated R-values, the designer will be required to provide simulation of the [wall] proposed spandrel assembly, using software such as THERM.

- (iii) **Thermal bridging.** [Construction documents must include information on clear field, point, and linear thermal bridges. Clear field thermal bridges, such as brick ties, cladding, studs, must be de-rated using Appendix A of ASHRAE 90.1. If the assembly is not identified in Appendix A of 90.1, such as Z-girts, then these assemblies must be noted in the drawings, accompanied by supporting documentation indicating the de-rated value. Individual point thermal bridges, such as structural beam penetration through insulation, larger than 12in² in commercial buildings and larger than 8in² in residential buildings must be identified on the construction documents. Linear thermal bridges specifically identified in the ECC, such as shelf angles, slab edges, balconies, parapets, window interfaces, must be identified both on elevation plans and in a tabular format as shown in figure 3. Each linear thermal bridge type must have a relevant detail showing the cross-section through the thermal bridge.]

(A) Documenting thermal bridges. The following intersections [] must be evaluated for thermal bridges and must be detailed in construction documents as shown in figure 3:

1. Structural framing and members.
2. Cladding attachment systems.
3. Assembly intersections:
 - a. Roof edge, parapet
 - b. Intermediate floor to wall intersection
 - c. Intermediate floor balcony or overhang to opaque wall intersection
 - d. Intermediate floor balcony in contact with vertical fenestration
 - e. Cladding support
 - f. Wall to vertical fenestration intersection

(B) Documenting thermal bridge compliance. Thermal bridge compliance must be documented as follows:

1. **Component performance or trade-off compliance path.** Where the building thermal envelope complies using the component performance or trade-off compliance path under Section C402.1.4 of the NYCECC [Energy Conservation Code (ECC)] or Section 5.6 of 2025 NYC ASHRAE 90.1, the applicant must:
 - a. Identify all thermal bridges as mitigated or unmitigated; and
 - b. Provide corresponding psi (Ψ) or chi (Χ) factors using one of the following:
 - i. Default values from Table C402.1.4 ([ECC] NYCECC);
 - ii. Default values from Table A10.1 (2025 NYC ASHRAE 90.1);
 - iii. Values determined in accordance with Section A10.1 of 2025 NYC ASHRAE 90.1; or
 - iv. Values determined through approved thermal analysis, testing, or other approved methods ([ECC]NYCECC).
 - c. Any thermal bridge with a psi (Ψ) or chi (Χ) factor not exceeding the applicable mitigated value in Table C402.1.4 or Table A10.1, as applicable, shall be deemed mitigated.

2. **Prescriptive compliance path.**

- a. [ECC]NYCECC Prescriptive Path. For commercial buildings complying with the prescriptive provisions of Sections C402.1.2 or C402.1.3 of the ECC, thermal bridges must be mitigated in accordance with Section C402.7.

- b. 2025 NYC ASHRAE 90.1 Prescriptive Path. For commercial buildings complying with the prescriptive provisions of 2025 NYC ASHRAE 90.1, thermal bridges must:

- i. Be mitigated in accordance with Sections 5.5.5.1 through 5.5.5.5; or
- ii. Where psi (Ψ) and chi (Χ) factors are calculated in accordance with Section A10, not exceed the maximum mitigated values in Table A10.1.

- c. For purposes of this subdivision, any thermal bridge with a psi (Ψ) or chi (Χ) factor not exceeding the applicable mitigated value in Table C402.1.4 or Table A10.1, as applicable, shall be deemed mitigated.

Figure 3: Sample Linear Thermal Bridge Documentation

[Linear] Thermal Bridge Type	Total Length/ Number	Detail Location	Mitigated	Ψ-value/X-value
List all applicable thermal bridges that are identified in Table [C402.6] C402.7, [R402.6] R406.7 or 90.1 [Table 5.4.4] Section 5.5.5	List aggregate length of each type of thermal bridge.	List the drawing page number and/or section title.	Yes/No	List unmitigated Ψ-value directly from Table C402. [6]1.4, R402.6 or 90.1 Table [5.4.4]A10.1 Alternatively, provide Ψ-value with supporting documentation and/or calculations, if differing from default value above.

- (2) **Mechanical/service water heating.** Mechanical system design criteria, and mechanical and service water heating system and equipment types, sizes and efficiencies shall be provided with coordinated naming convention between the mechanical schedule and the energy analysis. For commercial buildings, the total installed space cooling capacity, the total installed space heating capacity, and the total installed service hot water capacity must be listed on the drawings.

For all new construction, [the]or any change of use within an existing space, a ventilation system design must be included in the construction documents in accordance with the requirements [in the ECC] of the NYCECC.

Space heating and cooling equipment, energy recovery equipment, economizers, ventilation equipment, service water heating equipment, and mandatory requirements including control systems, duct sealing and duct and piping insulation must be shown on the construction drawings and must be equal to or greater than the energy efficiency requirements established in the energy analysis, the Energy Code and/or this section, as applicable. A narrative must be provided for each mandatory control system describing its function and operation and specifying proper setpoints of equipment and controls.

For new buildings, or any change of use within an existing space, the construction documents must indicate the method of compliance for the supply of heated water and clearly show the service water heating distribution system meeting the specified requirements. Sloped drain water heat recovery units that comply with IAPMO PS 92 and are tested and labeled in accordance with IAPMO 346, are deemed to comply.

- (3) **Electrical.** The applicant must provide supporting documents for lighting, power and controls on either [electrical] architectural or mechanical construction documents. [drawings or drawings of] Drawings sealed by other [disciplines] design professionals may be submitted under the filing by an Applicant of Record as appropriate. Such documents must:
- support the energy analysis;
 - satisfy mandatory requirements of the Energy Code, such as controls, transformers, metering, voltage drop, elevator, commercial kitchen equipment, and electric motor requirements; and
 - support progress inspections required by this section.

The drawings must be [numbered] labeled with an ["E," "EN" or other discipline] "LT", "L" or "RCP" designator and must be signed and sealed by a registered design professional. If the registered design professional is an electrical engineer, the engineer [must] may file in a form and manner prescribed [by the commissioner] above.

- (i) **Interior and exterior lighting.** Supporting documentation for lighting must be as follows:
- (A) **[Commercial buildings, except within dwelling units] Lighting fixtures.** The applicant must provide reflected ceiling plans, floor plans and/or electrical drawings with lighting layouts for each floor or space in the project, and for exterior lighting as applicable. [Control devices and zones shall be indicated on drawings.]
- The lighting fixtures must be described and keyed to the lighting plans, including type designation, brief description, locations, lamp type, ballast/transformer type, watts per lamp, quantity of lamps per fixture, and system input watts per fixture, such that the drawings support the energy analysis.
- [Lighting controls must be shown and described on a schedule, and a narrative provided describing their function and operation.]
- (B) **[Dwelling units in residential and commercial buildings.]** In homes and dwelling units, the applicant must indicate on floor plans what fixtures are to be installed with high-efficacy lamps, and where the separate meter for each dwelling unit is located. **Controls.** Control devices and zones must be indicated on drawings. Lighting controls must be shown and described on a schedule, and a narrative provided describing their function and operation.
- (ii) **Exterior lighting zones.** Exterior lighting zones as set forth in [ECC] NYCECC Table [C405.4.2(1)] C405.5.2(1) correspond with the following zoning districts in the New York City Zoning Resolution:
- Lighting zone 1: Park land.
Lighting zone 2: All R districts, R districts with C overlays and MX districts.
Lighting zone 3: M districts, except MX; C districts, except C5, C6 and C overlays on R districts.
Lighting zone 4: C5 and C6 districts.
- (iii) **Electrical motors and controls.** Electrical motor horsepower and controls must be shown on the drawings and described.
- (iv) **Metering.** Projects requiring electrical submetering and/or monitoring must clearly indicate on the drawings that submetering and/or monitoring will be provided in accordance with the Energy Code. Projects requiring whole building fuel use metering must clearly indicate on the drawings that whole building fuel use metering will be provided in accordance with the Energy Code. For project with dwelling units, construction documents must indicate where the separate meters for each unit are located.
- (v) **Automatic receptacle controls.** [For applications using ASHRAE 90.1, certain] Certain receptacles must be automatically controlled and clearly shown on the drawings [in accordance with ASHRAE 90.1].
- (vi) **Electric vehicle service equipment capable.** New residential buildings with parking areas must indicate on the construction documents the method of compliance for the future installation of electric vehicle service equipment in accordance with the Energy Code and the Building Code, as applicable.
- (vii) **Elevators and escalators.** For applications with elevators, the construction documents must provide the efficiency class and usage category. For new building applications with elevator shafts rising 75 feet or more must provide documentation showing compliance with regenerative drives, as applicable. For applications with escalator installations must provide documentation showing compliance with regenerative drives, as applicable.
- (viii) **Commercial kitchen equipment.** For applications with certain commercial kitchen equipment, the construction documents must provide a complete schedule indicating the type of equipment, the minimum performance value, and the design specification value in accordance with the [ECC] NYCECC.
- (4) **Permanent or Building thermal envelope certificate [in residential buildings].** [For residential buildings and commercial R-3 buildings, the] The construction documents must indicate the following in accordance with [ECC] NYCECC Sections R401.3 or C401.3:

- (i) **New buildings.** For new buildings, a permanent certificate must be installed indoors and in accordance with [ECC] NYCECC Sections R401.3 or C401.3, except that it may be posted near the electrical distribution panel at eye level and in plain sight.
- (ii) **Additions and alterations.** For additions and alterations affecting information on an existing permanent certificate, such permanent certificate must be updated, initialed where changed and reposted such that the values on the posted permanent certificate remain current. For additions and alterations where a permanent certificate was not previously required, a new permanent certificate must be provided with the values applicable to the scope of work and posted on a permanent certificate that complies with the new building requirements.

(5) Additional energy efficiency and renewable load management credits.

- (i) **Additional energy efficiency credits.** For projects required to comply with the additional energy efficiency credit provisions of Sections R408, C406, or Section 11 of the Energy Conservation Code, all proposed credits must be documented and summarized in a separate table within the main filing. The table must:

- (A) List each proposed credit and corresponding code section.
(B) Identify the base or required credits and the credits achieved;
(C) Provide calculations and supporting drawings, where applicable; and
(D) Show the total credits achieved and compare such total to the credits required for the project.

Where a project contains multiple occupancies, the required credits must be weighted by gross conditioned floor area to determine the project-level requirement.

The additional energy-efficiency credit table must be included only once within the main filing.

Credits may be counted toward compliance only where such measures are not otherwise required by the Energy Code or other applicable laws. Base credits do not represent actual achieved credit.

Figure 4. Sample format for additional energy efficiency credit table.

Credit ID	Code Section	Credit Title	Base Energy Credit ¹	Credit Achieved	Supporting Documentation
E03	C406.2.1.3	Reduced air leakage.	8	17	EN-003
Total additional efficiency credits achieved					

- (ii) **Additional renewable and load management credits.** For commercial buildings required to comply with the additional renewable energy or load management credit provisions of Section C406.3, all proposed credits must be documented and summarized in a separate table within the main application. The table must:
- (A) List each proposed measure and corresponding code section.
(B) Identify the credits required and credits achieved.
(C) Provide calculations and supporting drawings, where applicable; and
(D) Show the total credits achieved and compare such total to the credits required for the project.
- Where a project contains multiple occupancies, the required credits must be weighted by gross conditioned floor area to determine the project-level requirement. The renewable energy and load management credit table must be included only once within the main filing.

Credits may be counted toward compliance only where such measures are not otherwise required by the Energy Code or other applicable laws.

Figure 5. Sample format for additional renewable energy or load management credit table.

Credit ID	Code Section	Credit Title	Measure Credit	Credit Achieved	Supporting Documentation
R01	C406.3.1	Renewable energy	15	17	EN-003
Total additional renewable and load management credits achieved					

(iii) **Adjustment to the required additional efficiency or renewable/load management credits.** For commercial buildings complying with the [ECC] NYCECC:

- (A) Where additional energy efficiency credits exceed the minimum required, the excess credits may be applied toward the renewable energy and load management credit requirement; and
- (B) Where renewable energy or load management credits exceed the minimum required, the excess credits may be applied to reduce the required number of additional energy efficiency credits, in accordance with Exception 2 of Section C406.1.1.

Where such adjustment is used for compliance, a summary table documenting total credits achieved, required credits, and adjusted credits must be included in the construction documents.

Figure 6. Sample format for summary of total credits achieved.

Credit type	Total Credits achieved	Total credits required	Adjusted Credits required	Complies
Additional Energy Efficiency Credits				
Additional renewable and load management credits				

([5]6) **Other mandatory requirements.** The construction documents must comply with all mandatory requirements of the Energy Code.

- (i) [For residential buildings, references for such requirements are listed throughout Chapters R2 through R6.
- (ii) For commercial buildings complying with the provisions of ECC Chapters C2 through C6, references for such requirements are set forth throughout Chapters C2 through C6; for commercial buildings complying with ASHRAE 90.1, such requirements are set forth throughout the standard.]

(iii) **Commissioning documentation requirements.** The construction documents for each commercial building must show the following:

- (A) **Professional statement.** Every application filed by a registered design professional for approval of construction documents for a new building or alteration under the commercial provisions of [ECC] NYCECC or 2025 NYC ASHRAE 90.1 must include a statement of either compliance with or exemption from the commissioning requirements of the Energy Code. The total installed space cooling capacity, the total installed space heating capacity and the total installed service hot water capacity must be listed on the drawings, as well as all the building systems that require commissioning, as applicable. For alteration applications, the total connected load of the HVAC distribution equipment that is within the scope of work must be listed on the drawings.

- (B) **Commissioning Plan.** The commissioning plan requirements may be described in the construction documents, or the construction documents may refer to specifications. The specifications may be requested by the department.
- (C) **Equipment specifications.** The construction documents must show the location of all equipment requiring commissioning, along with the performance data for each piece of equipment.
- (D) **Operating and maintenance manual.** A statement that the owner shall receive an operating and maintenance manual for the HVAC equipment requiring commissioning within 90 days of the date of receipt of the Certificate of Occupancy or letter of completion.
- (E) **Balancing report.** A statement that the owner shall receive a systems balancing report for the HVAC equipment requiring commissioning within 90 days of the date of receipt of the Certificate of Occupancy or letter of completion.

(iv) **ii) Air leakage and air barrier testing statement.**

The construction documents for each new building, or for additions greater than 10,000 square feet in area, must provide information relating to the air barrier testing compliance with the Energy Code. A continuous air barrier [location] must be shown on [the elevation and] building section drawings [and in]. The location of each unique envelope assembly detail provided in the construction documents must be called out in sections. A table must be provided, as supporting documentation, indicating the detail, location and inspection required for each assembly type along with a schedule indicating phase of construction when inspection must be conducted.

- (A) **Residential buildings.** New buildings required to comply with the residential provisions of the Energy Code, must include a statement [of] indicating compliance with the air leakage rate testing requirements of the Energy Code.
- (B) **Commercial buildings.** New buildings or additions, required to comply with the commercial provisions of the Energy Code, must indicate compliance with [one] all of the following three air barrier requirements:
1. Visual inspection. [Only commercial] Commercial buildings [less than 10,000 square feet may] must[shall] comply with visual inspection. The continuous air barrier for the [opaque] building envelope must indicate compliance with the material or assemblies in the Energy Code.
 2. Whole building air barrier testing. [Buildings 10,000 square feet and greater, but less than 50,000 square feet and 75 feet in height or less] All buildings must include a statement [of] indicating compliance with the air leakage rate testing requirements of the Energy Code. [For buildings not required to comply with testing, and instead choose to comply voluntarily with whole building air barrier testing must include a statement of compliance with the air leakage rate testing requirements of the Energy Code.] Buildings 50,000 square feet or greater may alternatively indicate that air leakage testing must be performed as a guarded test in accordance with ASTM E3158 and that the following areas must be tested:
 - a. The entire building thermal envelope area of stories that have any conditioned spaces directly under a roof.
 - b. The entire building thermal envelope area of stories that have a building entrance, a floor over unconditioned space, a loading dock, or that are below grade.

- c. Representative above-grade portions of the building totaling not less than 25 percent of the wall area enclosing the remaining conditioned space.

3. [Air barrier continuity plan. Buildings 10,000 square feet and greater but less than 50,000 square feet, which are greater than 75 feet in height, and for buildings greater than 50,000 square feet must include a statement of compliance with the Air Barrier Continuity Plan requirements of the Energy Code.] The construction documents must indicate each unique air barrier joint or seam to be tested along with the recommended method of testing for compliance with the requirements of R402.5.1.1, C402.6.2.2 and 5.4.3.2.

([6] 7) Deferred submittals. Drawings showing design intent and performance criteria, matching those in the energy analysis may be submitted as supporting documentation provided that, in accordance with § 28-104.2.6 of the Administrative Code, the applicant clearly lists such deferred submittals in the construction drawings [and submits them for approval prior to installation or construction]. The Applicant of Record may request review and approval from the Department. If required, the energy analysis must be updated when deferred submittals are [provided] reviewed for approval.

([7] 8) Required progress inspections. Supporting documentation must set forth all applicable required progress inspections in accordance with the Energy Code, 1 RCNY § 101-07 and this section.

- (i) **Applicant's instructions regarding required progress inspections.** Progress inspections, required to be performed during construction for any new building, addition or alteration project, must be identified by the design applicant according to the scope of work and listed and described in the approved construction drawings as required progress inspections.

The description must show the standard of construction and the inspection criteria as appropriate for the scope of work in accordance with Table I or Table II of subdivision (h) of this section, as applicable; simple reference to the citations provided, without such description, is not sufficient.

The description must include, but not be limited to:

- the Inspection/Test to be conducted,
- the frequency of Inspection indicating specific phases of construction, if Periodic, or the third-party test to be witnessed, if Continuous,
- the reference standard and/or NYCECC citation to be applied to inspection,
- the specific construction detail referenced and building location(s) where inspection/test must occur, and
- the procedure detailing methods for any inspection/test required.

The applicant must include the instruction that, in accordance with Chapter 1 of the Building Code and [ECC] NYCECC 104.2.3, where an inspection or test fails, the construction must be corrected and must be made available for reinspection and/or retesting by the progress inspector until it complies.

The applicant must include the instruction that, in

accordance with Section 28-116.2.3 of the Administrative Code, the commissioner may require that progress inspection reports be filed with the department and reports must be made available to the department upon request.

For additions and alterations, the applicant must clearly indicate what portions of the altered systems must be inspected and/or tested, and what inspection and/or testing may be outside the scope of the work.

- (ii) **Construction scheduling instructions.** The drawings must state that, in accordance with Article 116 of Title 28 and Section BC 110, construction must be scheduled to allow required progress inspections to take place, and that roofs, ceilings, exterior walls, interior walls, floors, foundations, basements and any other construction shall not be covered or enclosed until required progress inspections are completed or the progress inspector indicates that such covering or enclosure may proceed, at each stage of construction, as applicable.

- (iii) **[Commercial building reference] Reference standards and citations.** Progress inspection reference standards and citations must conform to the respective requirements of [ECC] NYCECC Chapters R2 through R5, [ECC] NYCECC Chapters C2 through C5 or 2025 NYC ASHRAE 90.1 as used for design, in accordance with the following:

- (A) When [ECC] NYCECC Chapters C2 through C5 have been used for the project design, as reflected in the energy analysis, the applicant must list on the drawings the respective references and citations for [ECC] NYCECC for the progress inspection.
- (B) When 2025 NYC ASHRAE 90.1 has been used for the project design, as reflected in the energy analysis, the applicant must list on the drawings the respective references and citations for 2025 NYC ASHRAE 90.1 for the progress inspection.

§7. Subdivision (h) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

- (h) **List of progress inspections required.** The following progress inspections and/or testing set forth in Tables I and II shall be required when applicable to the scope of work and shall be identified/described in the supporting documentation and included on the drawings submitted to the Department. Energy Code sections cited in Tables I and II of this section shall be understood to include the section, all subsections, all tables and, when 2025 NYC ASHRAE 90.1 is used, appendices related to the cited Energy Code section. When additional efficiency credits are claimed as part of an application, the required progress inspections must include verification of compliance with the specific requirements of each credit claimed, and such verification must be performed in conjunction with the progress inspection(s) applicable to the system, assembly, or measure associated with that credit.

(1) **Residential buildings.** The progress inspections and tests described in Table I must be performed for buildings regulated by [ECC] NYCECC Chapters R2 through R6. For heating, cooling and/or service hot water systems in multiple dwellings, including where such systems serve a single dwelling unit, the applicant must list inspections, tests and citations from Table II, in accordance with Section [ECC] NYCECC R403.8.

TABLE I – PROGRESS INSPECTIONS FOR ENERGY CODE

COMPLIANCE – RESIDENTIAL BUILDINGS

PERIODIC or CONTINUOUS have the same meaning as defined under SPECIAL INSPECTION in BC Chapter 2

	Inspection/Test	Inspection Frequency [(minimum)] PERIODIC or CONTINUOUS	Reference Standard (See [ECC] NYCECC Chapter R6) or Other Criteria	[ECC] NYCECC or Other Citation
IA	Envelope Inspections			
IA1	Protection of exposed foundation insulation: Insulation must be visually inspected to verify proper protection where applied to the exterior of basement or cellar walls, crawl-space walls and/or the perimeter of slab-on-grade floors.	Prior to backfill	Approved construction documents	R303.2.1

IA2	Insulation placement and R-values: Installed insulation for each component of the conditioned space envelope and at junctions between components, including thermal bridges and heated slab insulation, must be visually inspected to ensure that the R-values are marked, that such R-values conform to the R-values identified in the construction documents and that the insulation is properly installed. Certifications for unmarked insulation must be similarly visually inspected. Where radiant barriers are installed, it must comply with the requirements of ASTM C1313/C1313M and must be installed in accordance with ASTM C1743	[As required to verify continuous enclosure while walls, ceilings and floors are open] PERIODIC <u>At each unique assembly on all stories at all exposures, scheduled to match progress of construction, while wall, ceiling and floor framing remains uncovered</u>	Approved construction documents; <u>Part 460 of US-FTC CFR Title 16, ASTM C1313/C1313M, ASTM C1743</u>	R303.1, R303.2, R402.1.2, <u>R402.1.3</u> , R402.1.4, R402.1.5, R402.1.6 R402.2, <u>R402.3</u> Table [R402.4.1.1, R402.4.4, R402.6] <u>R402.5.1.1</u> , R402.7
IA3	Fenestration and door U-factor and product ratings: U-factors, SHGC and VT values of installed fenestration must be verified by visual inspection for conformance with the U-factors, SHGC and VT values identified in the construction drawings, either by verifying the [manufacturer's] NFRC labels <u>determined by a third-party accredited, independent laboratory, recognized by ANSI, ILAC MRA and labeled and certified by the manufacturer</u> or, where not labeled, using the ratings in ECC Tables R303.1.3(1), (2), and (3).	[As required during installation] PERIODIC <u>Upon installation of fenestration on all stories at all exposures</u>	Approved construction drawings; NFRC 100, NFRC 200, ANSI/DASMA 105	R303.1, R303.1.3, R402.1, [R402.3, R402.5] <u>R402.4</u> , [R402.6]
IA4	Fenestration air leakage: Windows, skylights and sliding glass doors, except site-built windows, skylights and doors, must be visually inspected to verify that installed assemblies are listed and labeled to the referenced standard.	[As required during installation] PERIODIC <u>Upon installation of fenestration on all stories at all exposures</u>	NFRC 400, AAMA/WDMA/CSA 101/I.S.2/ A440	[R402.4.3] <u>R402.5.3</u>
IA5	Fenestration areas: Dimensions of windows, doors and skylights must be verified by visual inspection.	Prior to final construction inspection	Approved construction documents	[R402.3] <u>R402.4</u>
IA6	Air barrier – visual inspection: Openings and penetrations in the building envelope, including site-built fenestration and doors, must be visually inspected to verify that they are properly sealed, in accordance with Table [R402.4.1.1] <u>R402.5.1.1</u> .	[As required during envelope construction] PERIODIC <u>Upon installation of exterior air barrier and fenestration on all stories at all exposures</u>	Approved construction documents; ASTM E283	[R402.4.1, R402.4.4, R402.4.5, R402.4.6] <u>R402.5.1</u> , <u>R402.1.6</u> , <u>R402.5.4</u> , <u>R402.5.5</u> , <u>R402.5.6</u>
IA7	Air barrier – testing: Testing must be performed in accordance with section [ECC] NYCECC [R402.4.1.2 or R402.4.1.3] <u>R402.5.1.2</u> , <u>R402.5.1.3</u> and <u>R402.5.1.4</u> and shall be accepted if the building meets the requirements detailed in such sections. Test results must be retained in accordance with the provisions of Title 28 of the Administrative Code. Testing must be performed by a third-party independent of the contractor and acceptable to the department.	[Prior to final construction inspection] CONTINUOUS <u>Inspector must verify procedures and witness third party testing upon completion of thermal envelope prior to installation of interior wall board, or as applicable.</u>	ASTM E779; ASTM 1827; ANSI/BOMA Z65.1; RESNET/ICC 380; Approved construction documents	[R402.4.1.2, R402.4.1.3] <u>R402.5.1.2</u> , <u>R402.5.1.3</u> , <u>R402.5.1</u>

IB	Mechanical and Plumbing Inspections			
IB1	Fireplaces: Provision of combustion air and tight-fitting fireplace doors must be verified by visual inspection.	Prior to final construction inspection	Approved construction documents; UL 127	[R402.4.2,] <u>R402.5.2</u> <u>R403.13</u> , BC 2111; MC Chapters 7, 8, 9; FGC Chapter 6
IB2	Ventilation and air distribution system: Ventilation system must be verified to comply with the ERV/HRV requirements or balanced ventilation system. Whole-house ventilation fan efficacy must be verified. <u>Fan efficacy must be reported in the product listing or derived from the input power and airflow values reported in the product listing or on the label. Fans must be tested in accordance with the test procedure referenced by Table R403.6.2 and listed in accordance with the applicable equipment listing and labeling requirements.</u> Not less than 20% of installed automatic or gravity dampers, and a minimum of one of each type, must be visually inspected and physically tested for proper operation.	[Prior to final construction inspection] PERIODIC <u>Upon installation of ventilation systems prior to enclosure or concealment</u>	Approved construction documents; HVI Standard 916; ANSI/ACCA 9Qlvp- 2016	R403.6, R403.8, C403, C404
IB3	HVAC and service water heating equipment: Heating and cooling equipment must be verified by visual inspection for proper sizing. Pool heaters and covers shall be verified by visual inspection.	[Prior to final plumbing and construction inspection] PERIODIC <u>Upon installation of ventilation systems prior to enclosure or concealment</u>	ACCA Manuals J and S; Approved construction documents, including energy analysis	R403.7, R403.8, R403.10, R403.11, R403.12, C403, C404

IB4	HVAC and service water heating system controls: System controls must be inspected to verify that each dwelling is provided with at least one individual programmable thermostat with capabilities as described in [ECC] NYCECC R403.1.1, and that such controls are set and operate as specified in [ECC] NYCECC R403.1.1. Controls for supplementary electric-resistance heat pumps must be inspected to verify that such controls prevent supplemental heat operation when the heat pump compressor can meet the heating load and are set to operate as specified in [ECC] NYCECC R403.1.2. <u>Automatic controls for hot water temperature reset as described in section R403.2 must be inspected.</u> Controls for whole-house mechanical ventilation (balanced ventilation option) shall enable manual override. <u>Intermittent exhaust control for bathrooms and toilet rooms must be inspected for compliance with R403.6.5.</u> Controls for snow- and ice-melting systems and pools must be inspected for proper operation. Not less than 20% or one of each control type, whichever is more, must be inspected. [Controls for turning off circulating hot water pumps when not in use must be inspected for an automatic or manual switch.] <u>Controls for circulating hot water systems, including demand recirculation systems, must be inspected to verify that the circulation pump is automatically controlled to:</u> • <u>Turn off when the desired water temperature is reached and when there is no demand for hot water;</u> • <u>Shut off the pump based on temperature sensor detection of either a temperature increase of not more than 10°F above the initial water temperature in the pipe or when the water temperature reaches 104°F (40°C);</u> • <u>Limit pump operation to a maximum of 5 minutes following activation; and</u> • <u>Prevent pump reactivation for at least 5 minutes following shutoff or when the water temperature exceeds 104°F (40°C).</u> <u>Electric storage water heaters as described in section R403.5.4 must comply with AHRI Standard 1430 (I-P) or ANSI/CTA2045-B as described in Table R403.5.4.</u>	[Prior to final electrical and construction inspection] <u>PERIODIC</u> <u>Upon completion of ventilation systems controls</u>	Approved construction documents, including control system narratives, <u>AHRI Standard 1430 (I-P), ANSI/CTA2045-B</u>	R403.1, R403.2, R403.5, C403, C404
IB5	HVAC and service water piping design and insulation: Installed piping insulation must be visually inspected to verify correct insulation placement and values. Service hot water distribution systems must be inspected to verify the supply of heated water.	<u>PERIODIC</u> Prior to closing ceilings and walls and prior to final construction inspection	Approved construction documents; NYC Mechanical Code	R403.4, R403.5, R403.8, C403, C404; MC 1204
IB6	Duct leakage testing, insulation and design: All ductwork and air handlers must be inspected to verify that the system is entirely within conditioned space. Ducts must be verified by visual inspection for proper sizing. Ducts, air handlers, filter boxes and building cavities used as ducts must be visually inspected for proper sealing. [For alterations, where the air handler and/or some ductwork is in unconditioned space, duct-leakage] <u>Duct-leakage</u> testing must be performed either after rough-in or post- construction to ensure compliance with [ECC] NYCECC [R403.3.3] R403.3.7 and [R403.3.4] R403.3.8. Not less than 20% of such ductwork must be tested.	<u>PERIODIC</u> Prior to closing ceilings and walls and prior to final construction inspection	Approved construction documents; ASHRAE 193; ASHRAE Manual D	R403.3, C403; MC603.9

IC	Electrical Power and Lighting Systems			
IC1	Metering: The presence and operation of individual meters must be verified by visual inspection for all dwelling units.	<u>PERIODIC</u> Prior to final electrical and construction inspection	Approved construction documents	[R404.2] <u>R404.5</u>
IC2	[Interior lighting] Lighting power and controls: Lamps in permanently installed lighting fixtures must be visually inspected to verify compliance with high-efficacy requirements. <u>Exterior lighting must be verified for compliance with source efficacy and/or the lighting power allowance by visual inspection of fixtures, lamps, ballasts and relevant transformers.</u> <u>Lighting controls must be verified for compliance with R404.2 and R404.3</u>	<u>PERIODIC</u> Prior to final electrical and construction inspection	Approved construction documents	R404.1, <u>R404.2</u> , <u>R404.3</u>
ID	Other			
ID1	Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance must be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or systems must be inspected for accuracy and completeness.	<u>PERIODIC</u> Prior to sign-off or issuance of Certificate of Occupancy	Approved construction documents	R303.3
ID2	Permanent and renewable energy certificate: The installed permanent certificate must be visually inspected for location, completeness and accuracy. <u>Where renewable energy or RECs are used for compliance or energy code credit, documentation must verify the source, quantity, ownership, duration, and project assignment or retirement of the claimed renewable energy, consistent with the approved energy analysis.</u>	<u>PERIODIC</u> Prior to final plumbing, electrical and/or construction inspection as applicable	Approved construction documents	R401.3, 1 RCNY § 5000-01(g)(4)
ID3	Electric vehicle service equipment requirements: Electric vehicle outlet or conduit and electrical service reserved space must be visually inspected to verify compliance. Location must be noted on the permanent certificate.	<u>PERIODIC</u> Prior to final construction inspection	Approved construction documents	[R404.3] <u>R404.6</u>

- (2) **Commercial buildings.** The progress inspections and tests described in Table II shall be performed for buildings regulated by either [ECC] NYCECC Chapters C2 through C6 or 2025 NYC ASHRAE 90.1 as applicable.

**TABLE II – PROGRESS INSPECTIONS FOR ENERGY CODE COMPLIANCE [-]
IN COMMERCIAL BUILDINGS**
PERIODIC or CONTINUOUS have the same meaning as defined under SPECIAL INSPECTION in BC Chapter 2

	Inspection/Test	[Periodic (minimum)] <u>Inspection Frequency</u> <u>PERIODIC</u> or <u>CONTINUOUS</u>	Reference Standard (See [ECC] NYCECC Chapter C6) or Other Criteria	[ECC] NYCECC or Other Citation
IIA	Envelope Inspections			
IIA1	Protection of exposed foundation insulation: Insulation must be visually inspected to verify proper protection where applied to the exterior of basement or cellar walls, crawl-space walls and/or the perimeter of slab-on-grade floors.	As required during foundation work and prior to backfill	Approved construction documents, ASTM C272	C303.2.1; 2025 NYC ASHRAE 90.1 – 5.8.1, 5.9
IIA2	Insulation placement and R-values: Installed insulation for each component of the conditioned space envelope and at junctions between components, including thermal bridges and heated slab insulation, must be visually inspected to ensure that the R-values are marked, that such R-values conform to the R-values identified in the construction documents and that the insulation is properly installed. Certifications for unmarked insulation <u>must</u> also be visually inspected. <u>Mitigated Thermal Bridges must be inspected for compliance with the construction documents.</u>	[As required to verify continuous enclosure while walls, ceilings and floors are open] <u>PERIODIC</u> <u>At each unique assembly on all stories at all exposures, scheduled to match progress of construction, while wall, ceiling and floor framing remains uncovered</u>	Approved construction documents	C303.1, C303.2, C402.1, C402.2, [C402.6] <u>C402.7</u> , C406; 2025 NYC ASHRAE 90.1 – 5.5, 5.6, 5.8, 5.9, [11] 12 or Appendix G, Appendix I

IIA3	Fenestration and door U-factor and product ratings: U-factors, SHGC and VT values of installed fenestration must be visually inspected for conformance with the U-factors, SHGC and VT values identified in the construction drawings by verifying the [manufacturer's] NFRC determined by a third-party accredited, independent laboratory, recognized by ANSI, ILAC MRA and labeled and certified by the manufacturer labels or, where not labeled, using the ratings in [ECC] NYCECC Tables C303.1.3(1), (2) and (3).	[As required during installation] <u>PERIODIC</u> <u>Upon installation of fenestration on all stories at all exposures</u>	Approved construction documents; NFRC 100, NFRC 200, NFRC 300, ANSI/DASMA 105, ASTM E972	C303.1, C303.1.3, [C402.1.4, C402.4], <u>C402.1.2 C402.5</u>, C406; <u>2025 NYC ASHRAE 90.1 – 5.4.2, 5.5, 5.6, 5.8.2, 5.9, [11]12 or Appendix G, Appendix II, 11</u>
IIA4	Fenestration air leakage: Windows and door assemblies, except site-built windows and/or doors, must be visually inspected to verify that installed assemblies are listed and labeled by the manufacturer to the referenced standard. For curtain wall, storefront glazing, commercial entrance doors and revolving doors, the testing reports must be reviewed to verify that the installed assembly complies with the standard cited in the approved plans. Weather seals at loading docks must be visually verified.	[As required during installation; prior to final construction inspection] <u>PERIODIC</u> <u>Upon installation of fenestration on all stories at all exposures</u>	NFRC 400, AAMA/WDMA/CSA 101/I.S.2/A440; ASTM E283; ANSI/DASMA 105	[C402.5.2] <u>C402.6.3</u>, [C402.5.6]<u>C402.6.7</u>; <u>2025 NYC ASHRAE 90.1 – [5.4.3.2], 5.8.3.2 [5.4.3.3], 5.4.3.35.8.2, 5.9</u>
IIA5	Fenestration areas: Dimensions of windows, doors and skylights must be verified by visual inspection.	[Prior to final construction inspection] <u>PERIODIC</u> <u>Prior to final thermal envelope inspection</u>	Approved construction documents	[C402.4]; <u>C402.5</u>, <u>2025 NYC ASHRAE 90.1 – 5.4, 5.5.4, 5.6, 5.9, [11]12 or Appendix G</u>
IIA6	Air barrier visual inspection: Openings and penetrations in the building envelope, including site-built fenestration and doors, must be visually inspected to verify that a continuous air barrier around the envelope forms an air-tight enclosure. The progress inspector must visually inspect to verify that materials and/or assemblies have been tested and meet the requirements of the respective standards, or must observe the testing of the building and/or assemblies and verify that the building and/or assemblies meet the requirements of the standard, in accordance with the standard(s) cited in the approved plans.	[As required during construction] <u>PERIODIC</u> <u>Upon installation of exterior air barrier and fenestration on all stories at all exposures</u>	Approved construction documents; ASTM E2178, ASTM E2357, ASTM E1677, ASTM E779, ASTM E283.	[C402.5]; <u>C402.6</u> <u>2025 NYC ASHRAE 90.1 – [5.4.3.1] 5.4.3.2, [5.4.3.5] 5.4.3.3, 5.9</u>
IIA7	Air barrier testing: Testing must be performed in accordance with [ECC] NYCECC section [C402.5.1.3.1] <u>C402.6.2 or 2025 NYC ASHRAE 90.1 section [5.4.3.1.3] 5.4.3</u> and shall be accepted if the building meets the requirements detailed in such section. Test results shall be retained in accordance with the provisions of Title 28 of the Administrative Code. Testing must be performed by a third-party independent of the contractor and acceptable to the department.	[As required during construction, or prior to final construction inspection] <u>CONTINUOUS Inspector must witness third party test upon completion of thermal envelope prior to installation of interior wall board and finishes.</u> <u>PERIODIC</u> <u>Where guarded, compartmentalized or non-sequential testing occurs, Inspector must witness each third party test as required to verify whole building air barrier continuity.</u>	Approved construction documents; ASTM E 779, ANSI/BOMA Z65.1, ASTM E3158, RESNET/ICC 380	[C402.5], <u>C402.6.2</u> <u>[C402.5.1.3], C406; 2025 NYC ASHRAE 90.1 – [5.4.3.1.3] 5.4.3, 5.9, [Appendix I]11</u>
IIA8	[Air barrier continuity plan testing: Each unique air barrier joint or seam must be tested or inspected for compliance. Documentation includes the method of test performed on each unique air barrier joint or seam and the results of the test. If an air barrier joint or seam has a deficiency, the deficiency must be noted, and retested until it complies with the testing requirements. Test results must be retained in accordance with the provisions of Title 28 of the Administrative Code. Testing must be performed by a third-party independent of the contractor and acceptable to the department.] <u>Building thermal envelope design and construction verification criteria</u> <u>A review of the construction documents and other supporting data must be conducted to assess compliance with the requirements in Section C402.6.1.2.</u> <u>Inspection of continuous air barrier components and assemblies must be conducted during construction to verify compliance with the requirements of Section C402.6.2.2.1 and C402.6.2.2.2.</u> <u>A final inspection report must be provided for inspections completed. The report must identify deficiencies found during inspection and details of corrective measures taken.</u>	[As required during construction] <u>CONTINUOUS Where testing is specified by ABC Plan, Inspector must witness third party test upon completion of thermal envelope prior to installation of interior wall board and finishes.</u> <u>PERIODIC</u> <u>Where compartmentalized or non-sequential inspection and testing occurs, Inspector must verify each unique assembly at selected floors and exposures to verify whole building air barrier continuity.</u>	Approved construction documents; ASTM E779, ASTM E1186, ASTM E2813, ASTM E3158	[C402.5.1.3] <u>C402.6.2.2; 2025 NYC ASHRAE 90.1 – [5.4.3.1.3]5.4.3, 5.9</u>

IIA9	Vestibules: Required entrance vestibules must be visually inspected for proper operation.	<u>PERIODIC</u> Prior to final construction inspection	Approved construction documents	[C402.5.7] <u>C402.6.6; 2025 NYC ASHRAE 90.1 – 5.4.3.4</u>
IIB	Mechanical and Service Water Heating Inspections			
IIB1	Fireplaces: Provision of combustion air and tight-fitting fireplace doors must be verified by visual inspection.	Prior to final construction inspection	Approved construction documents; UL 127	C402.2.8; BC 2111; MC Chapters 7, 8, 9; FGC Chapter 6
IIB2	Shutoff dampers: Dampers for [stair and elevator shaft vents and other] outdoor air intakes and exhaust openings integral to the building envelope must be visually inspected to verify that such dampers, except where permitted to be gravity dampers, comply with approved construction drawings. Manufacturer's literature must be reviewed to verify that the product has been tested and found to meet the standard.	<u>PERIODIC</u> As required during installation prior to completion of air barrier continuity testing and inspections	Approved construction documents; AMCA 500D	[C402.5.5], <u>C402.6.5,</u> <u>C403.7.7; 2025 NYC ASHRAE 90.1 – 6.4.3.4</u>
IIB3	HVAC-R, commercial kitchen equipment, and service water heating equipment: Equipment sizing, efficiencies, pipe sizing and other performance factors of all major equipment units, as determined by the applicant of record, and no less than 15% of minor equipment units, must be verified by visual inspection and, where necessary, review of manufacturer's data. Pool heaters and covers must be verified by visual inspection.	<u>PERIODIC</u> Prior to final plumbing and construction inspection	Approved construction documents, ASHRAE 183, ASHRAE HVAC Systems and Equipment Handbook	C403.1, C403.2, C403.3, C403.7.5, C404.2, C404.5, C404.9, C404.10, C406; <u>2025 NYC ASHRAE 90.1 – 6.3, 6.4, 6.5, 6.7, 7.4, 7.5, 7.8, [10.4.6] 10.4.9, 11</u> [Appendix I]
IIB4	HVAC-R and service water heating system controls: No less than 20% of each type of required controls must be verified by visual inspection and tested for functionality and proper operation. Such controls must include, but are not limited to: • Thermostatic • Off-hour • Zones • Freeze protection/Snow- and ice-melt system • Ventilation System and Fan Controls • Energy recovery systems • Kitchen/lab exhaust systems • Fan systems serving single and multiple zones • Outdoor heating systems • HVAC control in hotel/motel guest rooms • Air/Water Economizers & controls • Hydronic systems • Heat rejection systems • Hot gas bypass limitation • Refrigeration systems • Door switches • Computer room systems • Service water heating systems • Pool heater and time switches • <u>Boiler controls</u> • <u>Demand responsive controls</u> • <u>Humidification and dehumidification controls</u> • <u>Electric resistance space heating</u> Controls with seasonally dependent functionality: Controls whose complete operation cannot be demonstrated due to prevailing weather conditions typical of the season during which progress inspections will be performed shall be permitted to be signed off for the purpose of a Temporary Certificate of Occupancy with only a visual inspection, provided, however, that the progress inspector must perform a supplemental inspection where the controls are visually inspected and tested for functionality and proper operation during the next immediate season thereafter. The owner must provide full access to the progress inspector within two weeks of the progress inspector's request for such access to perform the progress inspection. For such supplemental inspections, the Department must be notified by the approved progress inspection agency of any unresolved deficiencies in the installed work within 180 days of such supplemental inspection.	<u>PERIODIC</u> After installation and prior to final electrical and construction inspection, except that for controls with seasonally dependent functionality, such testing must be performed before sign-off for issuance of a Final Certificate of Occupancy	Approved construction documents, including control system narratives; ASHRAE Guideline 1: The HVAC Commissioning Process where applicable	C403, C404, C406, <u>2025 NYC ASHRAE 90.1 – 6.3, 6.4, 6.5, 6.6, 7.4, 7.5,</u> [Appendix I] <u>11</u>

IIB5	HVAC-R and service water piping design and insulation: Installed piping insulation must be visually inspected to verify proper insulation placement and values. Service hot water distribution systems must be inspected to verify the supply of heated water.	PERIODIC After installation and prior to [closing] <u>enclosure or concealment of</u> shafts, ceilings and walls	Approved construction documents	[C403.11] C403.13, C404.4, C404.5; MC 603.9; 2025 NYC ASHRAE 90.1 – 6.3, 6.4.4, 6.8.2, 6.8.3; 7.4.3
IIB6	Duct leakage testing, insulation and design: For duct systems designed to operate at static pressures in excess of 3 inches w.g. (747 Pa), representative sections, as determined by the progress inspector, totaling at least 25% of the duct area, must be tested to verify that actual air leakage is below allowable amounts. Installed duct insulation must be visually inspected to verify proper insulation placement and values. Joints, longitudinal and transverse seams and connections in ductwork must be visually inspected for proper sealing.	PERIODIC After installation and sealing, and prior to [closing] <u>enclosure or concealment of</u> shafts, ceilings and walls	Approved construction documents; SMACNA HVAC Air Duct Leakage Test Manual; SMACNA Duct Construction Standards, Metal and Flexible	[C403.11] C403.13, 2025 NYC ASHRAE 90.1 – 6.4.4.2.2
IIC Electrical Power and Lighting Systems				
IIC1	Metering: The presence and operation of all required meters for monitoring total electrical energy usage and/or total fuel use, system energy usage, tenant energy usage, or electrical energy usage in the building, in individual dwelling units, or in tenant spaces must be verified by visual inspection.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents	[C405.5] C405.6, [C405.11, C405.12]; C405.14 2025 NYC ASHRAE 90.1 – 8.4.3, 8.4.5, 8.4.6, [10.4.5] 10.4.7
IIC2	Lighting in dwelling units: Lamps in permanently installed lighting fixtures must be visually inspected to verify compliance with high-efficacy requirements.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents	[C405.1] C405.3.3; 2025 NYC ASHRAE 90.1 – [9.1.1] 9.4.3
IIC3	Interior lighting power: Installed lighting must be verified for compliance with the lighting power allowance by visual inspection of fixtures, lamps, ballasts and transformers.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents	C405.3, C406; 2025 NYC ASHRAE 90.1 – 9.1, 9.2, 9.5, 9.6, 9.7; 1 RCNY § 101-07(c)(3)(v)(C)[4], [Appendix I] 11
IIC4	Exterior lighting power: Installed lighting must be verified for compliance with source efficacy and/or the lighting power allowance by visual inspection of fixtures, lamps, ballasts and relevant transformers.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents	C405.4; 2025 NYC ASHRAE 90.1 – 9.4.2; 1 RCNY § 101-07(c)(3)(v)(C)[4]
IIC5	Lighting controls: Each type of required lighting controls, including: • occupant sensors • manual interior lighting controls • light-reduction controls • automatic lighting shut-off • daylight zone controls • sleeping unit controls • exterior lighting controls • egress illumination controls • <u>dimming controls</u> • <u>demand responsive controls</u> must be verified by visual inspection and tested for functionality and proper operation.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents, including control system narratives	C405.2, C406; 2025 NYC ASHRAE 90.1 – 9.4.1, 9.4.3, 9.7, 9.9.1 [Appendix I] 11
IIC6	Electric motors and elevators: Where required by the construction documents for energy code compliance, motor listing or labels <u>must</u> be visually inspected to verify that they comply with the respective energy requirements in the construction documents. Elevators and escalators must be inspected for compliance with regenerative drive requirements.	PERIODIC Prior to final electrical and construction inspection	Approved construction documents	C403.8, [C405.6] C405.7, C405.8, C405.9, C405.10; 2025 NYC ASHRAE 90.1 – 8.4.4, 10.4, 10.8
IID Other				
IID1	Maintenance information: Maintenance manuals for mechanical, service hot water and electrical equipment and systems requiring preventive maintenance must be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or systems must be inspected for accuracy and completeness.	PERIODIC Prior to sign-off or issuance of Final Certificate of Occupancy	Approved construction documents, including electrical drawings where applicable; ASHRAE Guideline 4: Preparation of Operating and Maintenance Documentation for Building Systems	C408.1[1], C408.2.5.2, C408.3.2; 2025 NYC ASHRAE 90.1 – 4.2.2.3, [6.7.2.2], 6.7.3.2 [6.7.2.3.5.2], 6.7.3.5.2 8.7.3.2 [8.7.2], 9.9.1 [9.4.3.2.2], [9.7.2.2] 9.7.3.2

§8. Subdivision (j) of section 5000-01 of Chapter 5000 of title 1 of the rules of the city of New York is amended to read as follows:

(j) Energy Analysis of Constructed Conditions. In accordance with § 28-104.3 of the Administrative Code and section [ECC] NYCECC 103.4, if constructed work differs from the last-approved full energy analysis, an as built energy analysis shall be submitted to the Department, listing the actual values used in the building for all applicable Energy Code-regulated items, including any updates to additional efficiency credits and demonstrating that the building complies with the Energy Code. Such energy analysis shall be signed and sealed by a registered design professional. The progress inspector shall certify that to the best of his or her knowledge and belief the building as built complies with such signed and sealed energy analysis and construction drawings for Energy Code compliance; where no trade-offs have been used among disciplines, more than one registered design professional may sign and seal the elements of the energy analysis. The energy analysis shall be approved or accepted by the Department prior to sign-off.

**NEW YORK CITY LAW DEPARTMENT
DIVISION OF LEGAL COUNSEL
100 CHURCH STREET
NEW YORK, NY 10007
212-356-4028**

**CERTIFICATION PURSUANT TO
CHARTER §1043(d)**

RULE TITLE: Amendment of Rules Relating to Energy Conservation Code

REFERENCE NUMBER: 26 RG 028

RULEMAKING AGENCY: Department of Buildings

I certify that this office has reviewed the above-referenced proposed rule as required by section 1043(d) of the New York City Charter, and that the above-referenced proposed rule:

- (i) is drafted so as to accomplish the purpose of the authorizing provisions of law;
- (ii) is not in conflict with other applicable rules;
- (iii) to the extent practicable and appropriate, is narrowly drawn to achieve its stated purpose; and
- (iv) to the extent practicable and appropriate, contains a statement of basis and purpose that provides a clear explanation of the rule and the requirements imposed by the rule.

/s/ STEVEN GOULDEN
Senior Counsel

Date: July 2, 2026

**NEW YORK CITY MAYOR'S OFFICE OF OPERATIONS
253 BROADWAY, 10th FLOOR
NEW YORK, NY 10007
212-788-1400**

**CERTIFICATION / ANALYSIS
PURSUANT TO CHARTER SECTION 1043(d)**

RULE TITLE: Amendment of Rules Relating to Energy Conservation Code

REFERENCE NUMBER: DOB-214

RULEMAKING AGENCY: Department of Buildings

I certify that this office has analyzed the proposed rule referenced above as required by Section 1043(d) of the New York City Charter, and that the proposed rule referenced above:

- (i) Is understandable and written in plain language for the discrete regulated community or communities;
- (ii) Minimizes compliance costs for the discrete regulated community or communities consistent with achieving the stated purpose of the rule; and
- (iii) Does not provide a cure period because it does not establish a violation, modification of a violation, or modification of the penalties associated with a violation.

/s/ Francisco X. Navarro
Mayor's Office of Operations

July 2, 2026
Date

Accessibility questions: Todd Ferrara, (212) 393-2486, toferrara@buildings.nyc.gov, by: Thursday, August 13, 2026, 5:00 P.M.

cc

☛ jy23

SPECIAL MATERIALS

COMPTROLLER

■ NOTICE

NOTICE OF ADVANCE PAYMENT OF AWARDS PURSUANT TO THE STATUTES IN SUCH cases made and provided, notice is hereby given that the Comptroller of the City of New York, will be ready to pay, at 1 Centre Street, Room 629, New York, NY 10007 on 08/04/2026 to the person or persons legally entitled an amount as certified to the Comptroller by the Corporation Counsel on damage parcels, as follows:

Damage Parcel No.	Block	Lot
1	908	16

Acquired in the proceeding entitled: TODT HILL BLUEBELT subject to any liens and encumbrances of record on such property. The amount advanced shall cease to bear interest on the specified date above.

MARK D. LEVINE
Comptroller

jy21-a3

ENVIRONMENTAL PROTECTION

■ NOTICE

NOTICE OF RATIFICATION OF A MINOR RULES VIOLATION

On July 15, 2026, pursuant to Section 1-02(h)(1)(ii) of the Procurement Policy Board Rules (PPB), the City Chief Procurement Officer (CCPO) ratified a minor PPB Rules Violation request made by the New York City Department of Environmental Protection.

Vendor: N/A
EPIN:8262310001
Description: Design Build Services for Upstate Roadway Renovations and Improvement
Amount: \$146,000,000.00
Duration: 1,640 consecutive calendar days

☛ jy23

HOUSING PRESERVATION AND DEVELOPMENT

■ NOTICE

REQUEST FOR COMMENT REGARDING AN APPLICATION FOR A CERTIFICATION OF NO HARASSMENT

Notice Date: July 15, 2026

To: Occupants, Former Occupants, and Other Interested Parties

Property:	Address	Application #	Inquiry Period
	277 Driggs Avenue, Brooklyn	45/2026	October 4, 2004 to Present
	146 North 9th Avenue, Brooklyn	58/2026	October 4, 2004 to Present

Authority: Greenpoint-Williamsburg Anti-Harassment Area, Zoning Resolution §§23-013, 93-90

Before the Department of Buildings can issue a permit for the alteration or demolition of a multiple dwelling in certain areas designated in the Zoning Resolution, the owner must obtain a "Certification of No Harassment" from the Department of Housing Preservation and Development ("HPD") stating that there has not been harassment of the building's lawful occupants during a specified time period. Harassment is conduct by an owner that is intended to cause, or does cause, residents to leave or otherwise surrender any of their legal occupancy rights. It can include, but is not limited to, failure to provide essential services (such as heat, water, gas, or electricity), illegally locking out building residents, starting frivolous lawsuits, and using threats or physical force.

The owner of the building identified above has applied for a Certification of No Harassment. If you have any comments or evidence of harassment at this building, please notify HPD at **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** by letter postmarked not later than 30 days from the date of this notice or by an in-person statement made within the same period. To schedule an appointment for an in-person statement, please call **(212) 863-5277 or (212) 863-8211**.

For the decision on the Certification of No Harassment Final Determination please visit our website at www.hpd.nyc.gov or call 212-863-8266.

**PETICIÓN DE COMENTARIO
SOBRE UNA SOLICITUD PARA UN
CERTIFICACIÓN DE NO ACOSO**

Fecha de notificación: July 15, 2026

Para: Inquilinos, Inquilinos Anteriores, y Otras Personas Interesadas

Propiedad:	Dirección:	Solicitud #:	Período de consulta:
277 Driggs Avenue, Brooklyn		45/2026	October 4, 2004 to Present
146 North 9th Avenue, Brooklyn		58/2026	October 4, 2004 to Present

Autoridad: Greenpoint-Williamsburg Anti-Harassment Area, Código Administrativo Zoning Resolution §§23-013, 93-90

Antes de que el Departamento de Edificios pueda conceder un permiso para la alteración o demolición de una vivienda múltiple de ocupación de cuartos individuales, el propietario debe obtener una "Certificación de No Acoso" del Departamento de Preservación y Desarrollo de la Vivienda ("HPD") que indique que tiene no haber sido hostigado a los ocupantes legales del edificio durante un período de tiempo especificado. El acoso es una conducta por parte de un dueño de edificio que pretende causar, o causa, que los residentes se vayan o renuncien a cualquiera de sus derechos legales de ocupación. Puede incluir, entre otros, no proporcionar servicios esenciales (como calefacción, agua, gas o electricidad), bloquear ilegalmente a los residentes del edificio, iniciar demandas frívolas y utilizar amenazas o fuerza física.

El dueño del edificio identificado anteriormente ha solicitado una Certificación de No Acoso. Si tiene algún comentario o evidencia de acoso en este edificio, notifique a HPD al **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** por carta con matasellos no mas tarde que **30 días** después de la fecha de este aviso o por una declaración en persona realizada dentro del mismo período. Para hacer una cita para una declaración en persona, llame al **(212) 863-5277 o (212) 863-8211**.

Para conocer la decisión final sobre la Certificación de No Acoso, visite nuestra pagina web en www.hpd.nyc.gov o llame al **(212) 863-8266**.

jl15-23

**REQUEST FOR COMMENT
REGARDING AN APPLICATION FOR A
CERTIFICATION OF NO HARASSMENT**

Notice Date: July 15, 2026

To: Occupants, Former Occupants, and Other Interested Parties

Property:	Address	Application #	Inquiry Period
121 Lewis Avenue, Brooklyn		41/2026	June 26, 2023 to Present

809 Greene Avenue, Brooklyn	46/2026	June 23, 2023 to Present
54 Lefferts Place, Brooklyn	56/2026	June 1, 2023 to Present
209 West 138th Street, Manhattan	59/2026	June 29, 2023 to Present
15 West 122nd Street, Manhattan	60/2026	June 29, 2023 to Present

Authority: SRO, Administrative Code §27-2093

Before the Department of Buildings can issue a permit for the alteration or demolition of a single room occupancy multiple dwelling, the owner must obtain a "Certification of No Harassment" from the Department of Housing Preservation and Development ("HPD") stating that there has not been harassment of the building's lawful occupants during a specified time period. Harassment is conduct by an owner that is intended to cause, or does cause, residents to leave or otherwise surrender any of their legal occupancy rights. It can include, but is not limited to, failure to provide essential services (such as heat, water, gas, or electricity), illegally locking out building residents, starting frivolous lawsuits, and using threats or physical force.

The owner of the building identified above has applied for a Certification of No Harassment. If you have any comments or evidence of harassment at this building, please notify HPD at **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** by letter postmarked not later than 30 days from the date of this notice or by an in-person statement made within the same period. To schedule an appointment for an in-person statement, please call **(212) 863-5277 or (212) 863-8211**.

For the decision on the Certification of No Harassment Final Determination please visit our website at www.hpd.nyc.gov or call (212) 863-8266.

**PETICIÓN DE COMENTARIO
SOBRE UNA SOLICITUD PARA UN
CERTIFICACIÓN DE NO ACOSO**

Fecha de notificación: July 15, 2026

Para: Inquilinos, Inquilinos Anteriores, y Otras Personas Interesadas

Propiedad:	Dirección:	Solicitud #:	Período de consulta:
121 Lewis Avenue, Brooklyn		41/2026	June 26, 2023 to Present
809 Greene Avenue, Brooklyn		46/2026	June 23, 2023 to Present
54 Lefferts Place, Brooklyn		56/2026	June 1, 2023 to Present
209 West 138th Street, Manhattan		59/2026	June 29, 2023 to Present
15 West 122nd Street, Manhattan		60/2026	June 29, 2023 to Present

Autoridad: SRO, Código Administrativo §27-2093

Antes de que el Departamento de Edificios pueda conceder un permiso para la alteración o demolición de una vivienda múltiple de ocupación de cuartos individuales, el propietario debe obtener una "Certificación de No Acoso" del Departamento de Preservación y Desarrollo de la Vivienda ("HPD") que indique que tiene no haber sido hostigado a los ocupantes legales del edificio durante un período de tiempo especificado. El acoso es una conducta por parte de un dueño de edificio que pretende causar, o causa, que los residentes se vayan o renuncien a cualquiera de sus derechos legales de ocupación. Puede incluir, entre otros, no proporcionar servicios esenciales (como calefacción, agua, gas o electricidad), bloquear ilegalmente a los residentes del edificio, iniciar demandas frívolas y utilizar amenazas o fuerza física.

El dueño del edificio identificado anteriormente ha solicitado una Certificación de No Acoso. Si tiene algún comentario o evidencia de acoso en este edificio, notifique a HPD al **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** por carta con matasellos no mas tarde que **30 días** después de la fecha de este aviso o por una declaración en persona realizada dentro del mismo período. Para hacer una cita para una declaración en persona, llame al **(212) 863-5277 o (212) 863-8211**.

Para conocer la decisión final sobre la Certificación de No Acoso, visite nuestra pagina web en www.hpd.nyc.gov o llame al **(212) 863-8266**.

jl15-23

**REQUEST FOR COMMENT
REGARDING AN APPLICATION FOR A
CERTIFICATION OF NO HARASSMENT
PILOT PROGRAM**

Notice Date: July 15, 2026

To: Occupants, Former Occupants, and Other Interested Parties

Property:	Address	Application #	Inquiry Period
1 East 124th Street, Manhattan	57/2026	July 9, 2021 to Present	

Authority: Pilot Program Administrative Code §27-2093.1, §28-505.3

Before the Department of Buildings can issue a permit for the alteration or demolition of a multiple dwelling on the Certification of No Harassment Pilot Program building list, the owner must obtain a "Certification of No Harassment" from the Department of Housing Preservation and Development ("HPD") stating that there has not been harassment of the building's lawful occupants during a specified time period. Harassment is conduct by an owner that is intended to cause, or does cause, residents to leave or otherwise surrender any of their legal occupancy rights. It can include, but is not limited to, failure to provide essential services (such as heat, water, gas, or electricity), illegally locking out building residents, starting frivolous lawsuits, and using threats or physical force.

The owner of the building identified above has applied for a Certification of No Harassment. If you have any comments or evidence of harassment at this building, please notify HPD at **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** by letter postmarked not later than 45 days from the date of this notice or by an in-person statement made within the same period. To schedule an appointment for an in-person statement, please call (212) 863-5277 or (212) 863-8211.

For the decision on the Certification of No Harassment Final Determination please visit our website at www.hpd.nyc.gov or call (212) 863-8266.

**PETICIÓN DE COMENTARIO
SOBRE UNA SOLICITUD PARA UN
CERTIFICACIÓN DE NO ACOSO
PROGRAMA PILOTO**

Fecha de notificación: July 15, 2026

Para: Inquilinos, Inquilinos Anteriores, y Otras Personas Interesadas

Propiedad:	Dirección:	Solicitud #:	Período de consulta:
1 East 124th Street, Manhattan	57/2026	July 9, 2021 to Present	

Autoridad: PILOT, Código Administrativo §27-2093.1, §28-505.3

Antes de que el Departamento de Edificios pueda conceder un permiso para la alteración o demolición de una vivienda múltiple de ocupación de cuartos individuales, el propietario debe obtener una "Certificación de No Acoso" del Departamento de Preservación y Desarrollo de la Vivienda ("HPD") que indique que tiene no haber sido hostigado a los ocupantes legales del edificio durante un período de tiempo especificado. El acoso es una conducta por parte de un dueño de edificio que pretende causar, o causa, que los residentes se vayan o renuncien a cualquiera de sus derechos legales de ocupación. Puede incluir, entre otros, no proporcionar servicios esenciales (como calefacción, agua, gas o electricidad), bloquear ilegalmente a los residentes del edificio, iniciar demandas frívolas y utilizar amenazas o fuerza física.

El dueño del edificio identificado anteriormente ha solicitado una Certificación de No Acoso. Si tiene algún comentario o evidencia de acoso en este edificio, notifique a HPD al **CONH Unit, 100 Gold Street, 6th Floor, New York, NY 10038** por carta con matasellos no mas tarde que **45 días** después de la fecha de este aviso o por una declaración en persona realizada dentro del mismo período. Para hacer una cita para una declaración en persona, llame al (212) 863-5277 o (212) 863-8211.

Para conocer la decisión final sobre la Certificación de No Acoso, visite nuestra página web en www.hpd.nyc.gov o llame al (212) 863-8266.

jy15-23

CHANGES IN PERSONNEL

BOARD OF ELECTION POLL WORKERS
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
PAVIA ORTIZ	ALFONSO	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PAZ	DESTINY	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PEREZ	ROLANDO	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PFLUGER	BRITTANY M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PIERCE	NICHOLAS I	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PIESCHALSKI	SUE	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PIGFORD	PEARL Q	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PINTO	NICHOLAS J	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PIPTONE	DANTE	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PO	JUAN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
POWELL	DENISE L	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PRIMARIO	ALFRED A	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PRYCE-DOWDYE	ANYA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
PURCELL	RENTAH T	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RAHMAN	FARHANA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RAMIREZ	CAROLINE	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RAMOS	JAELYN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RAMOS	ROSSANN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
REDMOND	DEBORA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
REYES	MARITZA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RICHARDSON	ARNOLD	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RICHARDSON	BRIANNA N	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RINEY	GUILLERM	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RIVERA	MIRIAM	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RIVERA	NATHALIA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RIVERA	NICOLE B	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RIVERA SR	PETER J	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
ROBINSON	VICTORIA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
ROSE	ZECHARIA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RUGGIERO	DONNA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RUPPEL	EMILY M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
RIVKIN	JEFFRY F	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SALAMI	AYODEJI	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SALAZAR GIL	ALISON L	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SANCHEZ	YESSENIA M	9POLL	\$1.0000	DECEASED	YES	02/27/26	300
SANTIAGO	MYA M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SANTIAGO VASQUE	UBALDA E	9POLL	\$1.0000	DECEASED	YES	09/03/25	300
SARKER	MD I	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SARMIENTO MODES	KAYLYN I	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SAXEN	ELIZABET	9POLL	\$1.0000	DECEASED	YES	02/03/26	300
SAYAM	MERCY	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SELIG	ASHER	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SEYMORE	RAYMOND	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHAHEEN	GOLAM H	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHAHIDULLAH	KHANDAKA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHALODI	MAJD	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHAW-BUCKNER	TREVON	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHEIKH	SAIRA NA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHIFFMAN	JENNA R	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SHOUKAT	SHOUKAT A	9POLL	\$1.0000	APPOINTED	YES	04/17/26	300
SIIVICHAY	JENNIFER	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300

BOARD OF ELECTION POLL WORKERS
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
SICARI	PHYLLIS	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SIKDER	MOHAMMAD I	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SIMMONS	CHRISTIN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SIMON	SAMUEL	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SINGLETON	SAMIYA L	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SINGLETON	SHYNICE	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SLIPCHENKO	LILIIA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SMALL	MIKAILI A	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SMITH JR	ANTHONY M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SOLODENKO	ELIZABET M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SOTO	ANN MARI	9POLL	\$1.0000	DECEASED	YES	03/23/26	300
SPILLANE	MARY C	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
STEINBERGER	WILLIAM	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
STORDEUR	JANET	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SUBAITA	NABIHA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SULTANA	SABIHA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SULTANA	SYEDA N	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SYLVESTER	MARIAH E	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
SZETO	CHRISTIN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TANHA	SADIATUT	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TAYLOR	ERICA	9POLL	\$1.0000	DECEASED	YES	10/12/25	300
TAYLOR	JENNIFER	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TEGE	MICHELLE I	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
THOMPSON	KENNETH R	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
THOMPSON-DAVID	COLBEN	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TIEN	MELISA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TINEO	GERALDA G	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TORRE-YOB	DONNA M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TORRES	JOSE	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TSUI	GIGI	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TUPACYUPANQUI	AMAYA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
TURNER	TIFFANY	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
VAZQUEZ	MIA	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300

VELEZ	JOHNNY	W	9POLL	\$1.0000	DECEASED	YES	12/05/25	300
VELEZ	SAMANTHA	L	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
VENTRELLA	DINO	A	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
VILLACIS	GABRIEL	M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
VOLKES	MICHELLE	A	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WALLACE	ALEC	M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WALLS	IVANA	R	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WEBB-SMITH	IMANI	J	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WEERATNE	AKASHA		9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WEYRICH	SKYLA	M	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WHETSTONE	EBONI		9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WHITE	NICKA	N	9POLL	\$1.0000	DECEASED	YES	02/22/26	300
WHITE ALHYANI	JASMINE		9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WILLIAMS	ANGIE	I	9POLL	\$1.0000	DECEASED	YES	12/22/25	300
WILLIAMS	CHELSEA		9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WILLIAMS	ELIJAH		9POLL	\$1.0000	APPOINTED	YES	01/01/26	300
WILLIAMS	KEVIN	J	9POLL	\$1.0000	DECEASED	YES	01/23/26	300
WILLOW	DONALD	A	9POLL	\$1.0000	APPOINTED	YES	01/01/26	300

BOARD OF ELECTION POLL WORKERS
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
WRIGHT	JASON	F	9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
YISRAEL	NISHLACK		9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
YOUNG	TAIQUAN	W	9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
ZAPATA	BIANCA	M	9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
ZAVERI	CHANDNI	P	9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
ZHENG	XIUYING		9POLL	\$1.0000	APPOINTED	YES	01/01/26 300
ZHONG	GUOYING		9POLL	\$1.0000	APPOINTED	YES	01/01/26 300

BRONX COMMUNITY BOARD #7
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
BRAVO	ISCHIA	J	56086	\$106272.0000	RESIGNED	YES	01/01/23 387

GUTTMAN COMMUNITY COLLEGE
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
DIAGNE	EL HADJI		04865	\$50564.0000	APPOINTED	NO	04/26/26 462

COMMUNITY COLLEGE (BRONX)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ASAMANI	GIFTY		04687	\$57.0700	APPOINTED	YES	08/26/25 463
AUGUSTINE	LISA	M	04687	\$57.0700	APPOINTED	YES	06/02/25 463
BROWN	CHEVONNE		04293	\$181.2450	APPOINTED	YES	03/08/26 463
CLETO	WILCLENI		04688	\$51.9400	APPOINTED	YES	01/26/26 463
COSTE CRUZ	RAFAEL	E	04688	\$51.9400	APPOINTED	YES	01/26/26 463
IBEGBULEM	CHRISTIA	C	10102	\$20.0000	APPOINTED	YES	04/20/26 463
JBARAH	HAIFA		04687	\$57.0700	APPOINTED	YES	06/02/25 463
MCKNIGHT-MEACHA	MONIQUE		04687	\$57.0700	APPOINTED	YES	06/02/25 463
MELLENDEZ	ARAUCA	I	04071	\$63003.0000	RESIGNED	YES	04/17/26 463
ODIGE	SAHDHA		04320	\$166000.0000	INCREASE	YES	02/06/26 463
PEREZ	STEPHANI		04099	\$98995.0000	RETIRED	YES	03/29/26 463
PEREZ	STEPHANI		04688	\$51.9400	APPOINTED	YES	01/26/26 463

COMMUNITY COLLEGE (BRONX)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ROBERTSON CARDO	CARL	A	10102	\$20.0000	APPOINTED	YES	04/20/26 463
SANDERS	AZZYINA	A	04870	\$36441.0000	RESIGNED	YES	11/02/25 463
STEVENSON	KHALIA		04687	\$58.9200	APPOINTED	YES	01/26/26 463
STEWART ASHER	CARLENE	A	04687	\$57.0700	APPOINTED	YES	06/02/25 463
WALTON	NASIYAH	A	10102	\$20.0000	APPOINTED	YES	04/23/26 463

COMMUNITY COLLEGE (QUEENSBORO)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
BLACK	JACK		04980	\$109323.0000	DECEASED	NO	04/19/26 464
LI	YING		04099	\$68364.0000	APPOINTED	YES	04/19/26 464
LYU	SOOEUN		10102	\$22.0000	APPOINTED	YES	04/27/26 464
ORSINO	EVIMILIA	G	04625	\$44.3100	APPOINTED	YES	04/18/26 464
POPAL	NEILI		04689	\$51.9400	APPOINTED	YES	04/13/26 464
RONG	MEIJI		10102	\$19.1200	APPOINTED	YES	04/27/26 464
SILVA	JUAN	F	04915	\$591.2000	APPOINTED	YES	03/29/26 464
TYSON	CAROLINE	M	04689	\$51.9400	APPOINTED	YES	04/14/26 464
ULKER	ALPEREN		04689	\$51.9400	APPOINTED	YES	04/20/26 464
VALENTINI	MARIE		04802	\$36700.0000	APPOINTED	YES	04/26/26 464
VAN ELLS	MARK		04685	\$76.2200	APPOINTED	YES	03/26/26 464

COMMUNITY COLLEGE (KINGSBORO)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ANDERSON	ARIEL	B	04687	\$58.9200	APPOINTED	YES	09/09/25 465
BAZLEY	JOHN		04293	\$72.4980	APPOINTED	YES	02/08/26 465
CHAMPBELL	BRANDI	R	04689	\$51.9400	APPOINTED	YES	03/16/26 465
ECHERRI	CARMEN	V	04689	\$47.4200	RESIGNED	YES	04/29/26 465
GARRIQUES	DEBBY	E	04625	\$70.0000	APPOINTED	YES	04/20/26 465
JONES	OLUSHOLA		04099	\$82663.0000	RESIGNED	NO	05/02/26 465
LALLA	ANSELM		04625	\$75.0000	APPOINTED	YES	04/13/26 465
MARNIK	ARLETA		04689	\$51.9400	APPOINTED	YES	01/05/26 465

MARRERO	REBECCA	M	04689	\$51.9400	APPOINTED	YES	03/04/26 465
MARTINEZ	HOMMY		04862	\$46284.0000	RESIGNED	NO	04/19/26 465
PATESTAS	MARIA	T	04097	\$141643.0000	RESIGNED	YES	05/02/26 465
SAUNDERS	JENNA	T	04625	\$55.0000	APPOINTED	YES	04/27/26 465
SLUYK	DEBRA		04625	\$50.0000	APPOINTED	YES	04/20/26 465
THIMBA	SHEILA		04701	\$235000.0000	RESIGNED	YES	05/01/26 465

COMMUNITY COLLEGE (MANHATTAN)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
AGODA-KOUSSEMA	LAMA	T	10102	\$19.1200	APPOINTED	YES	04/20/26 466
ALCARAZ	AYDEN		10102	\$19.1200	APPOINTED	YES	04/23/26 466
BATRA	ARYAV		04687	\$58.9200	APPOINTED	YES	04/27/26 466
BAUTISTA BELEN	ANYELIS		04861	\$19.1200	APPOINTED	YES	04/20/26 466
CLAXTON	FREDRICK	D	04689	\$36.5203	APPOINTED	YES	04/20/26 466
CRUZ PADILLA	ANGELES	B	10102	\$19.1200	APPOINTED	YES	04/13/26 466
ELBULOK	MUSA	M	04316	\$170197.0000	RESIGNED	YES	12/08/25 466
EVANS-TRACEY	HEATHER		04293	\$226.5563	APPOINTED	YES	01/25/26 466
GONZALEZ	RAUL		04689	\$51.9400	APPOINTED	YES	04/14/26 466
GONZALEZ	SHAKIRA		04099	\$68364.0000	APPOINTED	YES	04/26/26 466
GRASSO	JOHN		04608	\$168.7500	APPOINTED	YES	03/22/26 466
HANIF	TALHA		10102	\$19.1200	APPOINTED	YES	03/30/26 466
HUTE	JOHN		04686	\$63.5500	APPOINTED	YES	04/23/26 466
HUSBAND	SABRINA	M	04099	\$70815.0000	APPOINTED	YES	04/26/26 466
HUSSAIN	NABEHA	N	10102	\$19.1200	APPOINTED	YES	04/16/26 466
MACAGNAN DE SOU	NAINA		10102	\$19.1200	APPOINTED	YES	04/27/26 466
MEDINA WARRELL	DAISY		04861	\$19.1200	APPOINTED	YES	04/20/26 466
NG	WILLIAM		04689	\$51.9400	APPOINTED	YES	04/27/26 466
NWOKE	OBINNA		04625	\$55.0000	APPOINTED	YES	04/01/26 466
PAMPLIN	MARGARET	C	04293	\$852.4800	DECEASED	YES	04/01/24 466
RAMLAL	VISHAL		04875	\$72504.0000	TRANSFER	NO	04/10/26 466
RIVERA	PAUL	W	90702	\$331.9200	RETIRED	YES	04/23/26 466
SABOURI	TARANEH	A	04008	\$64894.0000	APPOINTED	YES	01/25/26 466
VARGAS	CAROLINA		10102	\$19.1200	APPOINTED	YES	04/22/26 466
XIQUES	ELIJAH	L	10102	\$19.1200	APPOINTED	YES	04/20/26 466
ZHAO	RUISHENG		04294	\$337.5000	APPOINTED	YES	03/22/26 466

COMMUNITY COLLEGE (HOSTOS)
FOR PERIOD ENDING 05/08/26

NAME	TITLE	NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
CHHIBBER	ISABELLA		10102	\$20.0000	APPOINTED	YES	04/20/26 468
FOFANA	NANA	D	04689	\$51.9400	RESIGNED	YES	01/02/26 468
MENDEZ-FERNANDE	MELANY		10102	\$19.1200	APPOINTED	YES	04/13/26 468
NELSON	BARBARA	J	04625	\$45.0000	APPOINTED	YES	05/01/26 468
URENA	LIDINES	M	10102	\$19.1200	RESIGNED	YES	04/22/26 468
VALENTIN ROSEND	RAYMUNDO		04844	\$58516.0000	RESIGNED	NO	04/26/26 468

COMMUNITY COLLEGE (LAGUARDIA)
FOR PERIOD ENDING 05/08/26

		TITLE					
NAME		NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ACHARYA	SUMIT	10102	\$19.1200	APPOINTED	YES	04/07/26	469
AHMAD	MARYAM	10102	\$25.0000	APPOINTED	YES	04/13/26	469
ALBADAWI	AHMED	10102	\$19.1200	APPOINTED	YES	03/04/26	469
AUNG	EAINT MY	10102	\$19.1200	APPOINTED	YES	03/30/26	469
BOWEN-GADDY	JAMES E	10102	\$19.1200	APPOINTED	YES	03/23/26	469
CALLOWAY	DONNA	10102	\$25.0000	APPOINTED	YES	04/13/26	469
CUPA	BLEONA	04689	\$51.9400	APPOINTED	YES	04/20/26	469
GHIRIMIRE	DIWESH	10102	\$19.1200	APPOINTED	YES	04/07/26	469
GILBERT	DYLAN	10102	\$25.5100	APPOINTED	YES	04/13/26	469
HEIN	THET PAI	10102	\$23.9700	APPOINTED	YES	03/04/26	469
JIMENEZ	ELIZABET	10102	\$15.6100	RESIGNED	YES	01/01/21	469
JONES	ROBERT K	04097	\$136546.0000	APPOINTED	YES	04/12/26	469
KARIM	SD SHADM	10102	\$19.1200	RESIGNED	YES	11/17/25	469
KREMER	ANDREA K	04840	\$56.9300	RESIGNED	YES	01/12/26	469
LLEDIAS-SACA	GIANCARL	10102	\$19.1200	RESIGNED	YES	01/20/26	469
LONG	SHARON D	04017	\$94409.0000	RETIRED	YES	03/03/26	469
LUCERO	DEGNIS J	10102	\$19.5900	RESIGNED	YES	02/10/26	469
MARTINEZ	MAURICIO	10102	\$19.1200	RESIGNED	YES	02/27/26	469
MEGGIE	ABGAIL M	04625	\$50.0000	APPOINTED	YES	04/13/26	469
MEJIA	MAURO J	10102	\$19.1200	APPOINTED	YES	03/30/26	469
MENGOZZI	MATTIA	10102	\$19.1200	APPOINTED	YES	04/02/26	469
NATHANIEL	JESIREE	10102	\$19.1200	RESIGNED	YES	02/27/26	469
NOE	THIRI MY	10102	\$19.5900	RESIGNED	YES	03/02/26	469
OHONA	ADDRIITA H	10102	\$19.1200	RESIGNED	YES	02/20/26	469
RAMIREZ ESQUIVE	RAQUEL	04099	\$79598.0000	APPOINTED	YES	04/19/26	469
SHAH	SHUCHI	10102	\$26.3100	RESIGNED	YES	03/09/26	469
SHERPA	TSHERING J	10102	\$19.1200	APPOINTED	YES	01/05/26	469
SIDDIQUE	MINAR A	10102	\$19.5900	RESIGNED	YES	02/26/26	469
SUMASAR	ARVIN	10102	\$20.0000	APPOINTED	YES	03/09/26	469
TAMANG	SAROJ	10102	\$19.1200	APPOINTED	YES	04/07/26	469
VELISTA	KEZIA A	10102	\$27.7400	RESIGNED	YES	11/28/25	469
VILLEGAS	MICHELLE	10102	\$25.0000	APPOINTED	YES	04/13/26	469
VIVAR	DENISE I	04097	\$126333.0000	APPOINTED	YES	04/26/26	469
WEINSTOCK	HANNAH	04097	\$150497.0000	RESIGNED	YES	05/02/26	469
WIN	HEIN H	10102	\$19.1200	RESIGNED	YES	02/20/26	469
WOO	WHITNEY	10102	\$19.1200	APPOINTED	YES	04/13/26	469
YARISH	MARK	04625	\$80.0000	APPOINTED	YES	04/13/26	469
YUSUF	MD ESRAC	10102	\$19.1200	RESIGNED	YES	02/20/26	469

BROOKLYN COMMUNITY BOARD #6
FOR PERIOD ENDING 05/08/26

NAME		TITLE NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ROBERT	REBECCA	56057	\$35.4800	RESIGNED	YES	04/26/26	476

DEPARTMENT OF EDUCATION ADMIN
FOR PERIOD ENDING 05/08/26

NAME		TITLE NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
ACOSTA	MICHEL	56058	\$72114.0000	INCREASE	YES	02/03/26	740
ALAGASI	JASMINE	J 51221	\$82807.0000	APPOINTED	YES	03/22/26	740
ALATORRE	GARCIA YANEISY	56057	\$44432.0000	RESIGNED	YES	04/02/26	740
ANDERSON	AKERA	10251	\$51063.0000	APPOINTED	NO	04/22/26	740
ANDON	ANA	R 54483	\$57142.0000	INCREASE	YES	02/26/26	740
APPIAH	SAMUEL	50910	\$78364.0000	APPOINTED	YES	04/19/26	740
ARENAS	CARLOS	60888	\$64338.0000	RESIGNED	NO	04/17/26	740
ARNOLD-LIEBMAN	LIANN	M 51222	\$85047.0000	APPOINTED	YES	04/14/26	740
ASKEW	LATASHA	H 54503	\$41248.0000	APPOINTED	YES	02/03/26	740
BAMBA	FANTA	56058	\$72114.0000	RESIGNED	YES	03/22/26	740
BATISTA	CHRISTIA	J 56057	\$44432.0000	APPOINTED	YES	04/21/26	740
BELLISLE	M	K 56056	\$43353.0000	APPOINTED	YES	04/14/26	740
BENT	MONIKA	K 10062	\$167276.0000	INCREASE	NO	03/26/26	740
BERMEJO	CHARLES	T 51221	\$85047.0000	APPOINTED	YES	04/12/26	740
BLAMAH	LORPU	M 54503	\$41248.0000	APPOINTED	YES	01/30/26	740
BOBADILLA	FRANCHES	56057	\$44432.0000	APPOINTED	YES	02/22/26	740
BOBB SIMMONS	CHERYL	A 54503	\$41248.0000	APPOINTED	YES	02/22/26	740
BROWN	ANGELA	10031	\$170912.0000	RETIRED	NO	04/13/26	740
BURGOS	JOSE	56073	\$71926.0000	APPOINTED	YES	04/19/26	740
CANALE	JOANNE	54503	\$41248.0000	APPOINTED	YES	10/03/25	740
CARLUCCI	ELENA	56057	\$51094.0000	RESIGNED	YES	04/13/26	740
CAVENESS	VERONICA	56057	\$56203.0000	INCREASE	YES	04/14/26	740
CHAVEZ	ANA	A 56057	\$44432.0000	APPOINTED	YES	04/19/26	740
CHAVEZ	NATHALIE	56057	\$44432.0000	TERMINATED	YES	04/19/26	740
CHERENFANT	JANE	56057	\$44432.0000	APPOINTED	YES	04/23/26	740
CHOI	MI YOUNG	E 56057	\$51094.0000	RESIGNED	YES	04/14/26	740
CHRISTIE	RUSHINA	A 51221	\$82807.0000	APPOINTED	YES	04/19/26	740
CHRISTISON	CORRINE	10062	\$141865.0000	INCREASE	YES	03/31/26	740
CINTRON	MYRNA	I 54512	\$45054.0000	INCREASE	YES	03/01/26	740

DEPARTMENT OF EDUCATION ADMIN
FOR PERIOD ENDING 05/08/26

NAME		TITLE NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
COLOMA	KEYLA	S 56058	\$72114.0000	INCREASE	YES	04/19/26	740
CONCEPCION	ANGELICA	54513	\$49017.0000	INCREASE	YES	02/27/26	740
CONSTANT-FREDER	STEPHANI	51221	\$82807.0000	APPOINTED	YES	04/14/26	740
CRUZ	YVETTE	56057	\$51094.0000	RESIGNED	YES	04/19/26	740
CUEVAS	FRANCES	E 95005	\$141938.0000	INCREASE	YES	04/19/26	740
DANIEL	APRIL	56057	\$44432.0000	APPOINTED	YES	03/22/26	740
DANKINS	SHAKEM	W 56057	\$51094.0000	APPOINTED	YES	03/17/26	740
DECAYETTE	MARTINE	51221	\$85047.0000	APPOINTED	YES	04/12/26	740
DENG	ANTHONY	56058	\$79000.0000	APPOINTED	YES	04/26/26	740
DHONDUP	KUNGA	56057	\$53649.0000	APPOINTED	YES	04/19/26	740
DOHERTY	CAITLIN	M 51221	\$82807.0000	APPOINTED	YES	04/23/26	740
DOVE	DONNITCE	G 31143	\$75865.0000	APPOINTED	YES	04/19/26	740
ELMORE	DEVORY	10124	\$63710.0000	DECEASED	NO	02/21/26	740
FAULKNER	DONNA	54512	\$45054.0000	INCREASE	YES	12/10/25	740
FOSTER	NYASIA	54503	\$41248.0000	APPOINTED	YES	09/28/25	740
FULLERTON	VICTORIA	A 51221	\$68.7300	DECREASE	YES	05/04/25	740
GARCIA	BRITNEY	A 54485	\$83363.0000	DECREASE	YES	04/12/26	740
GEORGE	EDDISON	T 54503	\$41248.0000	RESIGNED	YES	04/14/26	740
GEORGE	MONICA	5124A	\$115163.0000	DECREASE	YES	04/12/26	740
GILES	JARICK	56058	\$62707.0000	RESIGNED	YES	03/25/26	740
GILL	GURLEEN	K 51221	\$85047.0000	APPOINTED	YES	04/14/26	740
GUERRERO	MARGARIT	54512	\$45054.0000	INCREASE	YES	11/09/25	740
HAGUE	ANIQA	56058	\$82000.0000	APPOINTED	YES	04/14/26	740
HARLOW	JOYCE	C 54504	\$43584.0000	RESIGNED	YES	04/19/26	740
HART	WILLIAM	I 56058	\$84236.0000	RESIGNED	YES	04/14/26	740
HEATH	SIMONE	D 56057	\$55000.0000	APPOINTED	YES	04/12/26	740
HENGIN	HEBA	10062	\$147666.0000	INCREASE	NO	03/31/26	740
HILDRETH	DANIEL	S 10062	\$175626.0000	INCREASE	NO	04/19/26	740
HOUSE	LAUREN	D 10031	\$133115.0000	INCREASE	NO	03/22/26	740
HUTCHINSON	TAMICA	N 54483	\$57142.0000	RESIGNED	NO	04/19/26	740
JEAN FRANCOIS	JUDITH	54503	\$41248.0000	APPOINTED	YES	03/08/26	740
JONES	SHANELL	10251	\$53494.0000	APPOINTED	NO	04/26/26	740
KANE	DAVID	56058	\$75000.0000	INCREASE	YES	03/22/26	740
KEARNS	RACHEL	51221	\$85047.0000	INCREASE	NO	04/18/26	740
KIM	KYOUNG-H	51222	\$85047.0000	APPOINTED	YES	04/22/26	740
LAZAR	ZOE	E 56058	\$83640.0000	APPOINTED	YES	04/12/26	740
LENIHAN	ANNA	56058	\$73556.0000	APPOINTED	YES	04/23/26	740
LESLIE	KIMBERLY	N 56073	\$71926.0000	APPOINTED	YES	04/15/26	740
LIEBERMAN	JULIA	51221	\$82807.0000	APPOINTED	YES	04/12/26	740
LOMBARDO	DIANA	V 56058	\$79325.0000	APPOINTED	YES	04/17/26	740
LOPEZ	BERENISE	A 51221	\$82807.0000	APPOINTED	NO	04/16/26	740
LU	SHUAI	50910	\$78364.0000	APPOINTED	YES	04/19/26	740
LUGO	STELLA	56057	\$58159.0000	APPOINTED	YES	04/19/26	740
LYNCH	MAURICE	J 56058	\$75000.0000	APPOINTED	YES	03/15/26	740
MAGLOIRE	STELLA	56057	\$44432.0000	APPOINTED	YES	04/19/26	740
MALLARE	MARINELL	51221	\$85047.0000	APPOINTED	YES	04/12/26	740
MARCHESE	GERARD	T 56058	\$87000.0000	INCREASE	YES	04/12/26	740
MARIAM	PRISCILL	51221	\$85047.0000	APPOINTED	YES	04/14/26	740
MARTIN	AYANNA	54512	\$39176.0000	APPOINTED	YES	03/08/26	740
MARTINEZ	LESLIE	1003B	\$102286.0000	INCREASE	NO	04/26/26	740
MAYERS-KNIGHT	MYKA	56058	\$72114.0000	INCREASE	YES	03/08/26	740

DEPARTMENT OF EDUCATION ADMIN
FOR PERIOD ENDING 05/08/26

NAME		TITLE NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
MIRANDA	JOSEVITO	50910	\$78364.0000	APPOINTED	YES	04/19/26	740
MISHVELIDZE	TEONA	56057	\$44432.0000	APPOINTED	YES	03/25/26	740
MONTENEGRO	YESENIA	P 56057	\$44432.0000	APPOINTED	YES	04/24/26	740
ODETOLA	AGATHA	50910	\$78364.0000	APPOINTED	YES	04/19/26	740
ORELLANA	EMELY	51221	\$85047.0000	APPOINTED	YES	04/12/26	740
OZA	CLARA	M 56057	\$55374.0000	RESIGNED	YES	03/03/26	740
PADILLA SANTIAG	MARILU	56058	\$74999.0000	APPOINTED	YES	03/15/26	740
PAEZ	MAYNOR	56057	\$60000.0000	APPOINTED	YES	04/12/26	740
PARRILLA	ALEXIS	J 56058	\$75720.0000	APPOINTED	YES	04/22/26	740
PENA-GURGANIOUS	ROSELIN	56073	\$71926.0000	APPOINTED	YES	04/12/26	740
PESCADOR	NENITA	I H 51222	\$82807.0000	APPOINTED	YES	04/12/26	740
PETERS	SHANICE	56057	\$44432.0000	APPOINTED	YES	04/12/26	740
POPA	MONICA	51222	\$85047.0000	INCREASE	NO	05/01/26	740
PRESTON	LATRICE	56058	\$72114.0000	INCREASE	YES	04/12/26	740
RAMIREZ	KARINA	56058	\$74999.0000	INCREASE	YES	04/12/26	740
RAMIREZ VELAZQU	ALMA	E 56057	\$44432.0000	APPOINTED	YES	04/12/26	740
REID	DONNA	56073	\$62544.0000	APPOINTED	YES	04/21/26	740
REID	DONNET	A 56057	\$51094.0000	APPOINTED	YES	04/12/26	740
REYNOSO-ROBERTS	ANALIZ	95050	\$58827.0000	RESIGNED	YES	04/12/26	740
RINCON	LAURA	56058	\$90200.0000	APPOINTED	YES	04/12/26	740
RIVAS	IRIS	56058	\$72368.0000	RETIRED	YES	04/17/26	740
RODRIGUEZ	JULISSA	56057	\$44432.0000	APPOINTED	YES	04/19/26	740
RODRIGUEZ	TYNISA	S 56058	\$85000.0000	INCREASE	YES	04/19/26	740
ROMAN	SONIA	M 54512	\$45054.0000	APPOINTED	YES	02/03/26	740
ROPER	LENASIA	10124	\$64005.0000	APPOINTED	NO	04/14/26	740
ROSA	EUGENIO	A 10031	\$143166.0000	INCREASE	NO	03/22/26	740
RUMA	SHARMIN	A 54503	\$41248.0000	APPOINTED	YES	10/14/25	740
SANTIAGO-WALTER	MADINAH	56057	\$52627.0000	APPOINTED	YES	02/03/26	740
SCHBIN	EVELYN	V 54503	\$41248.0000	APPOINTED	YES	03/12/26	740
SEWAH	VAIDWATT	51221	\$75392.0000	RESIGNED	NO	09/10/21	740
SIDDIGUI	SADIQUL	10031	\$105490.0000	INCREASE	NO	04/16/26	740
SMITH	ANAIYAH	A 56058	\$74277.0000	APPOINTED	YES	04/26/26	740
SMITH	JASMINE	56073	\$71926.0000	RESIGNED	YES	08/06/25	740
STEIN	PERRY	T 10031	\$130151.0000	INCREASE	NO	04/12/26	740
STEINBERG	HINDY	51221	\$85047.0000	APPOINTED	YES	04/14/26	740
TIMLIN	BRIGID	M 56058	\$79325.0000	APPOINTED	YES	04/12/26	740
TSUI	JODY	J 40493	\$72482.0000	INCREASE	NO	04/05/26	740
TWENEBOA	ABENA	F 50910	\$78364.0000	APPOINTED	YES	04/19/26	740
VELEZ	MIGUEL	56057	\$44432.0000	APPOINTED	YES	04/14/26	740
VILLAMARIN	VICKI	Y 54747	\$118738.0000	APPOINTED	YES	04/19/26	740
WALLACE	GLORIA	E 50910	\$85671.0000	RETIRED	YES	04/13/26	740
WATTS	DINAH	56056	\$37697.0000	APPOINTED	YES	04/19/26	740
WHEELER	CHEYENNE	N 56058	\$74277.0000	APPOINTED	YES	04/12/26	740
WILLIAMS	CALVIN	54503	\$41248.0000	APPOINTED	YES	04/24/26	740
WILLIAMS	KEMESHA	A 50910	\$78364.0000	APPOINTED	YES	04/19/26	740
YOUNG	TIFFANY	C 54512	\$42365.0000	RESIGNED	YES	04/15/26	740
ZEMBRYCKI	GERARD	90774	\$594.8000	RETIRED	NO	03/04/26	740

DEPARTMENT OF PROBATION
FOR PERIOD ENDING 05/08/26

NAME		TITLE NUM	SALARY	ACTION	PROV	EFF DATE	AGENCY
BRITO	IRENE	51810	\$64386.0000	RESIGNED	NO	04/25/26	781
CARTY	KAYLA	G 51801	\$61386.0000	RESIGNED	YES	04/06/25	781
CHATTERGOON	MELISA	M 51810	\$65486.0000	RESIGNED	NO	04/24/26	781
CORTES	CHRISTOP	51801	\$61386.0000	RESIGNED	YES	04/06/25	781
DURAN	ARIANNI	J 51801	\$61386.0000	RESIGNED	YES	04/06/25	781
EVANS	MTA	D 10252	\$44206.0000	RETIRED	NO	04/29/26	781
FIELDS	JALISA	M 51810	\$64386.0000	RESIGNED	NO	04/17/26	781
GAYLE	ANDY	L 51810	\$68896.0000	RESIGNED	NO	04/14/26	781
HERNANDEZ PAULI	LISA	M 51801	\$61386.0000	RESIGNED	YES	04/06/25	781
JEAN BAPTISTE	RIJKAARD	L 51810	\$61386.0000	RESIGNED	YES	05/01/26	781
MAHARAJ	PREMATIE	51801	\$61386.0000	RESIGNED	YES	04/06/25	781
MORENO	JOSE	L 51810	\$66596.0000	RESIGNED	NO	04/14/26	781
NAISSANT	JEAN-MAX	51860	\$92700.0000	RESIGNED	NO	04/23/26	781

LATE NOTICE