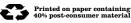


# THE CITY RECOR

Official Journal of The City of New York



#### **VOLUME CXXXVII NUMBER 121**

#### THURSDAY, JUNE 24, 2010

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#### THE CITY RECORD

#### MICHAEL R. BLOOMBERG, Mayor

MARTHA K. HIRST, Commissioner, Department of Citywide Administrative Services. ELI BLACHMAN, Editor of The City Record.

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Reconstruction of the comfort station, including the

construction of entrance vestibules, as part of the master plan, Battery Park, Battery Place, State Street, Whitehall Street, and the Hudson River, Manhattan. (Preliminary) (CC 1, CB 1) DPR

Construction of a path, West 122nd Street and Riverside Drive, Riverside Park, Manhattan. (Preliminary and Final) (CC 9, CB 9) DPR

Construction of two maintenance buildings and

adjacent site work, Prospect Park, Prospect Park West between Sixth Street and Eighth Street,

Installation of lighting on the Sunnyside Arch as Phase IIB of the reconstruction of the Sunnyside Arch area streetscape, East 46th Street between Queens Boulevard and Greenpoint Avenue, Queens.

(Final) (CC 26, CB 2) EDC/DOT

Brooklyn. (Preliminary) (CC 39, CB 6, 7, 8 & 9) DPR

Construction of the Theatre for a New Audience and

Construction of a tot lot, Joseph T. McGuire Park,

Bergen Avenue, Avenue X and Avenue V, Brooklyn. (Preliminary) (CC 46, CB 18) DPR

Installation of security measures, Williamsburg Bridge, Manhattan and Brooklyn. (Preliminary and

Final) (CC M2 & B33, CB M3 & B1) DOT/DPR

Repainting of the Roosevelt Avenue Bridge over Shea Road, Queens. (Preliminary and Final) (CC 21, CB 3 & 4) DOT

Design Commission meetings are held in the conference room on the third floor of City Hall, unless otherwise indicated. Please note that all times are approximate and subject to change without notice.

Members of the public are encouraged to arrive at least 45

minutes in advance of the estimated time; those who also plan

to testify are encouraged to submit their testimony in writing at least three (3) business days in advance of the meeting

Any person requiring reasonable accommodation in order to participate should contact the Design Commission <u>at least three (3) business days in advance</u> of the meeting date.

New York, NY 10007 Phone: (212) 788-3071 Fax: (212) 788-3086

Design Commission, City Hall, Third Floor

adjacent site work, Ashland Place between Lafayette Avenue and Fulton Street, Brooklyn. (Preliminary) (CC 35, CB 2) EDC/DCulA

### PUBLIC HEARINGS AND MEETINGS

See Also: Procurement; Agency Rules

### COMMUNITY BOARDS

■ PUBLIC HEARINGS

PUBLIC NOTICE IS HEREBY GIVEN THAT the following matters have been scheduled for public hearing by Community Boards:

### BOROUGH OF QUEENS

COMMUNITY BOARD NO. 08 - Monday, June 28, 2010 at 7:30 P.M., Community Board Office, 197-15 Hillside Avenue, Hollis, New York

Public Hearing - FY 2012 Capital and Expense new budget requests.

23930:

23931:

23932:

**Public Hearing** 12:15 p.m.

12:55 p.m. 23936: I

PUBLIC NOTICE IS HEREBY GIVEN THAT the following matters have been scheduled for public hearing by Community Boards:

### BOROUGH OF THE BRONX

COMMUNITY BOARD NO. 02 - Wednesday, June 30, 2010 at 6:00 P.M., The Point, CDC, 940 Garrison Avenue, Bronx, NY

### #C 100036ZMX

IN THE MATTER OF an application submitted by Crossings Partners LLC, pursuant to Sections 197-c and 201 of the New York City Charter for an amendment of the Zoning Map, eliminating from within an existing R7-1 District a C2-4 District

### **DESIGN COMMISSION**

PUBLIC NOTICE IS HEREBY GIVEN THAT the October 4, 2010 Design Commission public meeting is cancelled.

> Design Commission Meeting Agenda **Monday, June 28, 2010**

### **Public Meeting**

### 12:10 P.M. Consent Items

23926: Conservation of ornamental bronze window grilles, flag pole bases and caps, and main entry pocket doors by John Russell Pope, Theodore Roosevelt Memorial Building, American Museum of Natural History, 200 Central Park West, Manhattan. (Preliminary) (CC 6, CB 7) DCulA

Installation of a memorial to Frederick Douglass by 23927: Gabriel Koren, Frederick Douglass Circle, 110th Street, Central Park North and Central Park West, Manhattan. (Final) (CC 24, CB 8)

DCulA%/DDC/DPR 23928: Reconstruction of the Kew Gardens Hills Community Library, including the construction of an addition, 72-33 Vleigh Place, Queens. (Final) (CC 24, CB 8) DDC

**EDUCATION** ■ NOTICE

### Revised Agenda

The Department of Education's (DOE) Chancellor's Committee on Contracts (COC) has been asked for approval to enter into contract negotiations with the following organization(s) for the services described below. Other organizations interested in providing these services to the DOE are invited to indicate their ability to do so by writing to Jay G. Miller at 65 Court Street, Room 1201, Brooklyn, NY 11201. Responses should be received no later than 9:00 A.M., Wednesday, June 30, 2010. Any COC approval will be contingent upon no expressions of interest in performing services by other parties.

ITEM(S) FOR CONSIDERATION:

1. SourceCorp, Inc.

Service(s): The Division of Financial Operations (DFO) seeks to enter into an agreement with SourceCorp, Inc. (SourceCorp) for document imaging, storage & data management services. SourceCorp is currently providing form design, booklet production/distribution, scanning, indexing, data entry and data file transmission to over 1600 schools and central offices.

This 12 month contract will serve as a bridge agreement to allow the DOE to continue processing Special Education attendance forms to support its State and Federal requirements and transition to the new Special Education Student Information System (SESIS).

Term: 9/1/10 - 8/31/11Estimated Contract Cost Not-to-Exceed: \$1,966,988

2. Western Kentucky University

Service(s): The Division of Human Resources seeks to enter into an agreement with Western Kentucky University (WKU) whereby the DOE will pay the tuition for 30 bilingual and monolingual Teachers of Students with Speech and Language Disabilities (TSSLD) through the Jose P. Scholarship program. In conjunction with the DOE and the United Federation of Teachers (UFT), WKU developed a Speech and Language Pathology Distance Learning program which is designed to prepare qualified professionals to address the needs of linguistically diverse students in a variety of multicultural settings.

Approximately 30 candidates will participate in the program in which they will have the opportunity to earn a master's in which they will have the opportunity to earn a master's degree, American Speech-Language-Hearing Association (ASHA) certification and New York State initial certification for TSSLD. This program will be offered in a hybrid, distance education format, providing a credential program by which candidates can complete a master's degree online. The online course work is supplemented by weekly online class meetings, face-to-face weekend meetings in New York City, and the support of the UFT Teacher Center Staff.

The scholarship program will provide each candidate with tuition for 24 credits of course work per year at a cost of approximately \$403,200 for the first year.

Term: 9/1/10-6/30/14 Estimated Contract Cost: \$3,072,524

3. Universal Pre-Kindergarten (UPK) Providers

<u>Service(s)</u>: The Office of Early Childhood Education seeks to enter into an agreement with UPK providers for services in accordance with Chapter 436 of the Laws of 1997 which provides for New York State's UPK Program. NYCDOE's UPK program entitles eligible four year olds to receive two and one-half hours of UPK services a day at no charge to families and operates in all five Boroughs within public and non-public school settings.

Request for Proposal (RFP) R0819 was released on January 5, 2010 seeking to identify eligible high-quality early childhood providers and awards were made to 123 vendors. Nonetheless, some Boroughs still had areas of need for UPK services and the following six providers recommend for award met the minimum qualifications, scored at or above the cut established by the Office of Early Childhood Education, and prices deemed fair and reasonable

Term: 7/1/10-6/30/13	Total Co	ntract Co	st: \$4,412,913
Vendors	Seats	Price	Annual Contract
· ondors	Awarded	Per Seat	Amount
Bnos Menachem	36	\$3,400	\$122,400
Yeled V' Yelda	112	\$3,500	\$392,000
Brooklyn Child and Family Services, Inc.	31	\$3,100	\$96,100
New Grace Center, Inc.	20	\$3,423.53	\$68,471
My Precious Angles Ltd.	60	\$3,500	\$210,000
Our Savior Lutheran School	40	\$3,525	\$141,000
Queens Village Day School	126	\$3,500	\$441,000
			<b>:</b> 04

#### **EQUAL EMPLOYMENT PRACTICES COMMISSION**

MEETING

The next meeting of the Equal Employment Practices Commission will be held in the Commission's Conference Room/Library at 40 Rector Street, (14th Floor), on Friday, June 25, 2010 at 9:15 A.M.

j18-25

#### INFORMATION TECHNOLOGY AND TELECOMMUNICATION

FRANCHISE ADMINISTRATION

NOTICE

NOTICE OF A FRANCHISE AND CONCESSION REVIEW COMMITTEE ("FCRC") PUBLIC HEARING to be held on Monday July 12, 2010 commencing at 2:30 P.M. at 22 Reade Street, Borough of Manhattan, on the following three items relating to changes in the ownership structure of three franchises currently held by direct and indirect subsidiaries of RCN Corporation ("RCN Corp"): (1) a change of control of RCN New York Communications, LLC ("RCN-NYC"), which is a current franchisee, whereby RCN Corp will replace RCN Telecom Services, Inc. as the immediate parent of RCN-NYC, ABRY Partners VI, L.P. will obtain sole indirect voting control of RCN Corp, and ABRY Partners VI, L.P. and ABRY Senior Equity III, L.P. will hold a majority interest in RCN Corp, thus replacing RCN Corp as the ultimate parent entities of RCN-NYC; (2) an assignment by RCN Telecom Services, Inc. ("RCN-TS"), which is a current franchisee, of its New York City franchise and assets to a newly formed company, RCN Telecom Services of New York, LP ("RCN-TSNY"), and a change of control whereby RCN Telecom Services, LLC ("RCN LLC") will become the general partner of RCN-TSNY and ABRY Partners VI, L.P. will obtain sole indirect voting control of and hold an indirect majority interest in RCN LLC, with ABRY Partners VI, L.P. becoming the ultimate parent entity of RCN LLC; and (3) change of control of NEON Transcom, Inc. ("NEON"), which is a current franchisee, whereby ABRY Partners VI, L.P. obtain sole indirect voting control of RCN Corp, and ABRY Partners VI, L.P. and ABRY Senior Equity III, L.P will hold a majority interest in RCN Corp, thus replacing RCN Corp as the ultimate parent entities of NEON.

Regarding item number (1), on March 6, 2006, the FCRC held a public hearing regarding the transfer of control of the parent company of Con Edison Communications, LLC to RCN Corporation and name change, to RCN New York
Communications, LLC, of a franchisee originally granted a
franchise that was approved by the FCRC on September
22,2000 (Cal. No. 1) and pursuant to which the franchisee is
authorized to install, operate and maintain facilities on, over and under the City's inalienable property to provide telecommunications services as defined in the franchise

Regarding item number (2), on December 9, 1998 (Cal. No. 3), the FCRC approved a franchise between the City and RCN Telecom Services of New York, Inc., (which later changed its name to RCN Telecom Services, Inc.), pursuant to which the company is authorized to install, operate and maintain facilities on, over and under the City's inalienable property to provide telecommunications services as defined in the franchise agreement.

Regarding item number (3), on June 4, 2008 (Cal. No. 1), the FCRC approved an amendment to Appendix G of the franchise agreement and approved change of control of a franchise held by NEON whereby RCN Corp became the ultimate parent company of NEON. NEON is the current below the content of the second se holder, after previous changes approved by the FCRC, of the franchise originally granted to Columbia Transmission Communications Corporation on April 12, 2000. Pursuant to this franchise, NEON is authorized to install, operate and maintain facilities on, over and under the City's inalienable property to provide telecommunications services as defined in the franchise agreement.

A copy of the existing franchise agreements and an A copy of the existing franchise agreements and an ownership organization chart reflecting the proposed changes of control ("proposed organizational chart") may be viewed at DoITT, 75 Park Place, 9th Floor, New York, New York 10007, commencing Friday, June 18 2010 through Monday July 12, 2010, between the hours of 9:30 A.M. and 3:30 P.M., excluding Saturdays, Sundays and holidays. Hard copies of the franchise agreements and the proposed organization. the franchise agreements and the proposed organization chart may be obtained, by appointment, at a cost of \$.25 per page. All payments shall be made at the time of pickup by check or money order made payable to the New York City Department of Finance. The existing franchise agreements and proposed organization chart may also be obtained in PDF form at no cost, by email request. Interested parties should contact Roxanne Chambers at (212) 788-6610 or by email at RChambers@doitt.nyc.gov.

NOTE: Individuals requesting sign language interpreters at the public hearing should contact the Mayor's Office of Contract Services, Public Hearings Unit, 253 Broadway, 9th Floor, New York, New York 10007, (212) 788-7490, no later than SEVEN (7) BUSINESS DAYS PRIOR TO THE PUBLIC HEARING. TDD users should call Verizon relay service.

The Hearing may be cablecast on NYCMedia channels.

j17-jy12

#### MAYOR'S OFFICE OF CONTRACT SERVICES

PUBLIC HEARINGS

### **CANCELLATION OF PUBLIC HEARING**

NOTICE IS HEREBY GIVEN that a Public Hearing will be held on Thursday, June 24, 2010, in Spector Hall, 22 Reade Street, Main Floor, Borough of Manhattan, commencing at 9:30 A.M. on the following:

PUBLIC HEARING conducted by the Mayor's Office of Contract Services on the <u>draft</u> annual Human Services Plan (HS Plan) for fiscal year 2011. Pursuant to \$2-04(c) of the Procurement Policy Board Rules, City agencies that contract for human services are required to publish a plan describing their proposed procurement actions with regard to their human service contracts, including all existing and anticipated contracts for the covered planning period of October 1, 2010 through September 30, 2011.

### Posting of the final HS plans will occur by September

Interested parties can access draft copies of Human Services Plans (by agency) at <a href="http://www.nyc.gov/html/moc/home.html">http://www.nyc.gov/html/moc/home.html</a>. Printed copies of the Human Services Plans are also available for public inspection at the Mayor's Office of Contract Services, 253 Broadway, 9th Floor, New York, NY 10007, between the hours of 9:30 A.M. and 5:00 P.M., Monday through Friday, exclusive of holidays, from June 23, 2010 to August 31, 2010.

Anyone who wishes to speak at this Public Hearing should request to do so in writing. The written request must be received by MOCS within 5 business days after publication of this notice. Written requests to speak should be sent to: Jacqueline Galory, Assistant Director, Public Hearings Unit

<u>jgalory@cityhall.nyc.gov.</u> If the Mayor's Office of Contract Services receives no written requests to speak within the prescribed time, MOCS reserves the right not to conduct the

j22-24

#### **TRANSPORTATION**

PUBLIC HEARINGS

NOTICE IS HEREBY GIVEN, pursuant to law, that the following proposed revocable consents, have been scheduled for a public hearing by the New York City Department of Transportation. The hearing will be held at 55 Water Street, July 7, 2010. Interested parties can obtain copies of proposed agreements or request sign-language interpreters (with at least seven days prior notice) at 55 Water Street, 9th Floor SW, New York, NY 10041, or by calling (212) 839-6550.

#1 In the matter of a proposed revocable consent authorizing American International Realty Corp. to maintain and use light poles on the southeast sidewalk of Fletcher Street, between Front and Water Streets, and on the northeast sidewalk of Front Street, between Fletcher and John Streets in the Borough of Manhattan. The proposed revocable consent is for a term of ten years from July 1, 2010 to June 30, 2020 and provides, among other terms and conditions, for compensation payable to the City according to the following schedule:

For the period from the date of final approval to June 30, 2021 - \$1,200/annum.

the maintenance of a security deposit in the sum of \$1,200 and the filing of an insurance policy in the minimum amount of \$250,000/\$1,000,000 for bodily injury and property damage for each occurrence in the aggregate amount of \$100,000.

#2 In the matter of a proposed revocable consent authorizing Metropolitan Transportation Authority to maintain and use bollard foundations on the south sidewalk of West 42nd Street, between Seventh and Eighth Avenues, in the Borough of Manhattan. The proposed revocable consent is for a term of ten years from the date of approval by the Mayor to June 30, 2021

There shall be no compensation required for this revocable consent the filing of an insurance policy in the minimum amount of \$250,000/\$1,000,000 for bodily injury and property damage for each occurrence in the aggregate amount of \$100,000.

#3 In the matter of a proposed revocable consent authorizing Knickerbocker Properties LLC to construct, maintain and use a stoop and a wheelchair lift on the southeast sidewalk of Hart Street, between Knickerbocker Avenue and Wilson Avenue, in the Borough of Brooklyn. The proposed revocable consent is for a terms of ten years from the date of approval by the Mayor to June 30, 2021 and provides among other terms and conditions for compensation payable to the city according to the following schedule:

From the date of approval by the Mayor to June 30, 2011:

For the period July 1, 2011 to June 30, 2012 - \$545 For the period July 1, 2012 to June 30, 2013 - \$560 For the period July 1, 2013 to June 30, 2014 - \$575 For the period July 1, 2014 to June 30, 2015 - \$590 For the period July 1, 2015 to June 30, 2016 - \$605 For the period July 1, 2016 to June 30, 2017 - \$620 For the period July 1, 2017 to June 30, 2018 - \$635 For the period July 1, 2018 to June 30, 2019 - \$650 For the period July 1, 2019 to June 30, 2020 - \$665 For the period July 1, 2020 to June 30, 2021 - \$680

the maintenance of a security deposit in the sum of \$5,000 and the filing of an insurance policy in the minimum amount of \$500,000/\$2,000,000 for bodily injury and property damage for each occurrence in the aggregate amount of \$200,000.

#4 In the matter of a proposed revocable consent authorizing American International Realty Corp. to maintain and use security bollards and horizontal ties around the perimeter of the property bounded by Water, John, Front, and Fletcher Streets, in the Borough of Manhattan. The proposed revocable consent is for a term of ten years from the date of approval by the Mayor to June 30, 2021.

the maintenance of a security deposit in the sum of \$42,900 and the filing of an insurance policy in the minimum amount of \$250,000/\$1,000,000 for bodily injury and property damage for each occurrence in the aggregate amount of \$100,000.

#5 In the Matter of a proposed revocable consent authorizing Presentation Circle Homeowners association, Inc. to construct, maintain and use a force main pipe, together with a manhole, under, along and across Woodrow Road, between Grantwood Avenue and Dierauf Street, in the Borough of Staten Island. The proposed revocable consent is for a terms of ten years from the date of approval by the Mayor to June 30, 2011 and provides among other terms and conditions for compensation payable to the City according to the following schedule: From the date of approval by the Mayor to June 30, 2011:

\$16,684/annum For the period July 1, 2011 to June 30, 2012 - \$17,185 For the period July 1, 2012 to June 30, 2013 - \$17,686 For the period July 1, 2013 to June 30, 2014 - \$18,187 For the period July 1, 2014 to June 30, 2015 - \$18,688 For the period July 1, 2015 to June 30, 2016 - \$19,189 For the period July 1, 2016 to June 30, 2017 - \$19,690 For the period July 1, 2017 to June 30, 2018 - \$20,191 For the period July 1, 2018 to June 30, 2019 - \$20,692 For the period July 1, 2019 to June 30, 2020 - \$21,193 For the period July 1, 2020 to June 30, 2021 - \$21,694

the maintenance of a security deposit in the sum of \$22,000 and the filing of an insurance policy in the minimum amount of \$250,000/\$1,000,000 for bodily injury and property damage for each occurrence in the aggregate amount of \$100,000

j18-jy7

### VOTER ASSISTANCE COMMISSION

■ MEETING

VOTER ASSISTANCE COMMISSION Bi-Monthly Open Meeting will take place at: the Mayor's Office of Veterans Affairs on Thursday, June 24, 2010, 1:00 P.M. - 3:00 P.M. at 108 Leonard Street, 8th Floor - Conference Room 801, New York, New York

Anyone who wishes to testify, please call Ms. Bibi Yusuf at (212) 788-8384. Please note that, due to the expected volume of testimony, we asked that one person per organization testify and testimonies must be kept less than four (4) minutes.

i22-24

### PROPERTY DISPOSITION

#### CITYWIDE ADMINISTRATIVE SERVICES

DIVISION OF MUNICIPAL SUPPLY SERVICES

AUCTION

#### PUBLIC AUCTION SALE NUMBER 10001 - X AND Y **PUBLIC AUCTION SALE NUMBER 10002 - A**

NOTICE IS HEREBY GIVEN of a public auction of City fleet vehicles consisting of cars, vans, light duty vehicles, trucks, heavy equipment and miscellaneous automotive equipment to be held on Wednesday, July 7, 2010 (SALE NUMBER 10002-A). Viewing is on auction day only from 8:30 A.M. until 9:00 A.M. The auction begins at 9:00 A.M.

LOCATION: 570 Kent Avenue, Brooklyn, NY (in the Brooklyn Navy Yard between Taylor and Clymer Streets).

A listing of vehicles to be offered for sale in the next auction can be viewed on our website, on the Friday prior to the sale

\*\*\* PLEASE NOTE: THE SALES FOR JUNE 9, 2010 AND JUNE 23, 2010 (SALE NUMBERS 10001-X AND 10001-Y) HAVE BÉEN CANCELLED.

http://www.nyc.gov/autoauction OR http://www.nyc.gov/autoauctions

Terms and Conditions of sale can also be viewed at this site.

For further information, please call (718) 417-2155 or (718) 625-1313.

j4-jy7

#### SALE BY SEALED BID

### SALE OF: 100,000 LBS. OF UNCLEAN BRASS WATER METERS, USED.

**DUE:** July 1, 2010

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.

DCAS, Division of Municipal Supply Services, 18th Floor
Bid Room, Municipal Building, New York, NY 10007. For sales proposal, contact Gladys Genoves-McCauley (718) 417-2156.

j18-jy1

### SALE OF: 1 LOT OF AUTOMOTIVE PARTS (UNUSED) AND 1 LOT OF STORAGE CONTAINERS. (USED).

**S.P.#:** 10023

**DUE:** June 24, 2010

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.

DCAS, Division of Municipal Supply Services, 18th Floor
Bid Room, Municipal Building, New York, NY 10007.

For sales proposal contact Gladys Genoves-McCauley
(718) 417-2156.

j4-24

### POLICE

OWNERS ARE WANTED BY THE PROPERTY CLERK DIVISION OF THE NEW YORK CITY POLICE DEPARTMENT.

The following listed property is in the custody, of the Property Clerk Division without claimants.

Recovered, lost, abandoned property, property obtained from prisoners, emotionally disturbed, intoxicated and deceased persons; and property obtained from persons incapable of caring for themselves

Motor vehicles, boats, bicycles, business machines, cameras, calculating machines, electrical and optical property, furniture, furs, handbags, hardware, jewelry, photographic equipment, radios, robes, sound systems, surgical and musical instruments, tools, wearing apparel, communications equipment, computers, and other miscellaneous articles.

### INQUIRIES

Inquiries relating to such property should be made in the Borough concerned, at the following office of the Property Clerk.

### FOR MOTOR VEHICLES

(All Boroughs):
\* College Auto Pound, 129-01 31 Avenue, College Point, NY 11354, (718) 445-0100 Gowanus Auto Pound, 29th Street and 2nd

Avenue, Brooklyn, NY 11212, (718) 832-3852 Erie Basin Auto Pound, 700 Columbia Street, Brooklyn, NY 11231, (718) 246-2029

### FOR ALL OTHER PROPERTY

Manhattan - 1 Police Plaza, New York, NY

10038, (212) 374-4925.

Brooklyn - 84th Precinct, 301 Gold Street, Brooklyn, NY 11201, (718) 875-6675.

Bronx Property Clerk - 215 East 161 Street, Bronx, NY 10451, (718) 590-2806. Queens Property Clerk - 47-07 Pearson Place,

Long Island City, NY 11101, (718) 433-2678. Staten Island Property Clerk - 1 Edgewater Plaza, Staten Island, NY 10301, (718) 876-8484.

### PROCUREMENT

"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.'

#### CITYWIDE ADMINISTRATIVE **SERVICES**

#### DIVISION OF MUNICIPAL SUPPLY SERVICES

AWARDS

Goods

 $\bf ANTIFREEZE$  – Competitive Sealed Bids – PIN# 857901225 – AMT: \$864,600.00 – TO: Grade A Petroleum Corp., 90 East Hawthorne Avenue, P.O. Box 1238, Valley Stream, NY

**☞** j24

CART, JANITOR AND BAG REPLACEMENT -Competitive Sealed Bids – PIN# 8571000635 AMT: \$52,256.00 - TO: Alliance Supply Inc., 1743 48th Street, Brooklyn, NY 11204.

● WORK PLATFORM, W/ARTICULATED BOOM – Competitive Sealed Bids – PIN# 8571000401 – AMT: \$162,788.29 - TO: United Rentals North America, Inc., 552 Housatonic Avenue, Bridgeport, CT 06604.

• CLAY MATERIALS FOR BASEBALL FIELDS (RE-AD) — Competitive Sealed Bids — PIN# 8571000710 — AMT: \$1,202,250.00 — TO: Custom Clay, Inc., 85 Oak Drive, Syosset, NY 11791.

NYS CONTRACT BODY ARMOR – Intergovernmental Purchase – PIN# 8571000825 – AMT: \$246,750.00 – TO: New York Police Supply, Inc., 1416 Ridge Road East, Rochester, NY 14621. NYS Contract #PC64781.

Suppliers wishing to be considered for a contract with the Office of General Services of New York State are advised to contact the Procurement Services Group, Corning Tower, Room 3711, Empire State Plaza, Albany, NY 12242 or by phone: 518-474-6717.

**☞** j24

■ VENDOR LISTS

Goods

ACCEPTABLE BRAND LIST – In accordance with PPB Rules, Section 2-05(c)(3), the following is a list of all food items for which an Acceptable Brands List has been

1. Mix, Biscuit - AB-14-1:92

2. Mix, Bran Muffin - AB-14-2:91

3. Mix, Corn Muffin - AB-14-5:91

4. Mix, Pie Crust - AB-14-9:91 5. Mixes, Cake - AB-14-11:92A

6. Mix, Egg Nog - AB-14-19:93

7. Canned Beef Stew - AB-14-25:97

8. Canned Ham Shanks - AB-14-28:91

9. Canned Corned Beef Hash - AB-14-26:94

10. Canned Boned Chicken - AB-14-27:91 11. Canned Corned Beef - AB-14-30:91

12. Canned Ham, Cured - AB-14-29:91

13. Complete Horse Feed Pellets - AB-15-1:92

14. Canned Soups - AB-14-10:92D

15. Infant Formula, Ready to Feed - AB-16-1:93

16. Spices - AB-14-12:95

17. Soy Sauce - AB-14-03:94

18. Worcestershire Sauce - AB-14-04:94

Application for inclusion on the above enumerated Acceptable Brand Lists for foods shall be made in writing and addressed to: Purchase Director, Food Unit, Department of Citywide Administrative Services, Division of Municipal Supply Services, 1 Centre Street, 18th Floor, New York, NY 10007. (212) 669-4207.

EQUIPMENT FOR DEPARTMENT OF SANITATION acceptable brands list will be established for the following equipment for the Department of Sanitation: A. Collection Truck Bodies

B. Collection Truck Cab Chassis

C. Major Component Parts (Engine, Transmission, etc.)

Applications for consideration of equipment products for inclusion on the acceptable brands list are available from: Vendor Relations, Department of Citywide Administrative Services, Division of Municipal Supply Services, 1 Centre Street, 18th Floor, New York, NY 10007. (212) 669-8610.

OPEN SPACE FURNITURE SYSTEMS - CITYWIDE - In accordance with PPB Rules, Section 2.05(c)(3), an Acceptable Brands List, #AB-17W-1:99, has been established for open space furniture systems.

Application for consideration of product for inclusion on this acceptable brands list shall be made in writing and addressed to: Vendor Relations, Department of Citywide Administrative Services, Division of Municipal Supply Services, 1 Centre Street, 18th Floor, New York, NY 10007, (212) 669-8610.

jy17-j4

INTENT TO AWARD

Goods

COMMERCIAL CNG FUELING STATIONS – Sole Source – Available only from a single source – PIN# 85701000922 – DUE 06-28-10 AT 3:00 P.M. – The Department of Citywide Administrative Services intends to enter into sole source negotiations with Clean Energy for the delivery of compressed natural gas. Qualified vendors wishing to express

interest in this procurement must submit such expression in writing by June  $28,\,2010$  at 3.00 P.M.

Department of Citywide Administrative Services, 1 Centre Street, 18th Floor, New York, NY 10007. Lester Spitler (212) 669-7803, LSpitler@dcas.nyc.gov

j18-24

#### **COMPTROLLER**

■ INTENT TO AWARD

Services (Other Than Human Services)

SUPPORT OF IBM STORAGE AND SERVERS - Sole Source – Available only from a single source -PIN# 01511BIS2183 – DUE 07-09-10 AT 2:00 P.M. – Please be advised that the New York City Comptroller's Office intends to enter into negotiations, on a sole source basis, with IBM Corporation the Manufacturer, to provide maintenance and support for IBM Storage and Servers.

In accordance with Section 3-05 (c)(I) of the City's Procurement Policy Board Rules (the "PPB Rules"), the New York City Comptroller's Office is requesting expressions of interest from suppliers qualified to compete on this procurement now or in the future.

Expressions of Interest should be sent in writing to Bernarda Ramirez, at 1 Centre Street, Room 701, New York, NY 10007, or e-mailed to bramire@comptroller.nyc.gov. All expressions must be received by no later than 2:00 P.M. on July 7, 2010. Expressions of Interest received will be evaluated; if it appears that the requested services are available from more than a single source, a solicitation shall be issued in accordance with Chapter 3 of the PPB Rules.

Comptroller's Office, 1 Centre Street, Room 701, New York, NY 10007. Booker Greene (212) 669-7383, fax: (212) 815-8502, bgreene@comptroller.nyc.gov

j22-28

#### BUREAU OF ASSET MANAGEMENT

SOLICITATIONS

Services (Other Than Human Services)

RFP FOR NON-US AND/OR GLOBAL EQUITY MULTI CAP PASSIVE INDEX POOL INVESTMENT

MANAGEMENT SERVICES – Request for Proposals –
PIN# 01510813200QI – DUE 07-19-10 AT 2:00 P.M. – The
Comptroller of the City of New York (the "Comptroller"),
acting on behalf of the New York City Retirement Systems
and solved funds in isogning this Proposals. and related funds, is issuing this Request for Proposals ("RFP") to identify a pool of prospective investment management firms to manage one or more Non-U.S. and/or Global Equity index portfolios for the System(s). Please refer to the Purpose and Scope of this RFP for further information.

The RFP is available for download from the Comptroller's Website at www.comptroller.nyc.gov. To register and download the RFP, select "RFPs", then "Asset Management and Related RFPs", then link to "RFP for Non US and Global Equity Multicap Passive Index Pool" and click on link provided to "Register for RFP." Questions about the RFP should be transmitted by e-mail to Evelyn Dresler, Director of Asset Management Contracting at of Asset Management Contracting, at bamcontracts@comptroller.nyc.gov by July 1, 2010 at 2:00 P.M.

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.

Comptroller's Office, 1 Centre Street, Room 650, New York, NY 10007. Evelyn Dresler (212) 669-8235, bamcontracts@comptroller.nyc.gov

### FIRE

■ SOLICITATIONS

Goods

PSS LUMBAR STORAGE BAGS – Request for Information PIN# 057100002859 – DUE 08-09-10 AT 4:00 P.M. – The Fire Department of the City of New York ("Fire Department") in the interest of promoting competition and in obtaining a highly reliable supply of Personal Safety System ("PSS") Lumbar Storage Bags for the members of the Fire Department, is seeking qualified vendors to participate in a testing and evaluation study of PSS Lumbar Storage Bags. A PSS Lumbar Storage Bag is a case that stores the components of the PSS which includes an escape rope, anchor hook, and an escape descent device.

The purpose of this study is to make findings and recommendations that will assess the reliability and durability of various types of PSS Lumbar Storage Bags submitted to the Fire Department as part of a product evaluation program to help improve firefighter safety

Pre-Proposal Conference: (Attendance is non-mandatory) Time: 1:00 P.M. - Date: July 13, 2010
Location: FDNY Headquarters Auditorium Address: 9 Metrotech Center, Brooklyn, New York 11201 Vendor Source ID#: 69089

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. Fire Department, 9 MetroTech Center, 5th Floor, Brooklyn, NY 11201. Kristina LeGrand (718) 999-1234,

Fax: (718) 999-0177, legrankm@fdny.nyc.gov **☞** j24

#### **HEALTH AND HOSPITALS CORPORATION**

The New York City Health and Hospitals Corporation is regularly soliciting bids for supplies and equipment at its Central Purchasing Offices, 346 Broadway, New York City, Room 516, for its Hospitals and Diagnostic and Treatment Centers. All interested parties are welcome to review the bids that are posted in Room 516 weekdays between 9:00 a.m. and 4:30 p.m. For information regarding bids and the bidding process, please call (212) 442-4018.

SOLICITATIONS

Goods

VARIOUS TYPES OF BUILDING WIRES – Competitive Sealed Bids – PIN# RB11-494612 – DUE 07-08-10 AT 3:00 P.M. – All wires must be domestic (USA made) and must meet US electrical standards.

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.

Kings County Hospital Center, 451 Clarkson Avenue,
Brooklyn, NY 11203. Rup Bhowmick (718) 245-2122,
fax: (718) 735-5486, rup.bhowmick@nychhc.org The Support Office Building, 591 Kingston Avenue, Room 251, Brooklyn, NY 11203.

**☞** j24

 $Goods \ \& \ Services$ 

SURGARD SYSTEM III DIGITAL RECEIVER/ PROGRAMME MONITOR CONSOLE – Competitive Sealed Bids – PIN# TM10-413049R – DUE 06-30-10 AT 3:00 P.M. – For technical information please contact John Perefetto or Angel Vasquez at (718) 245-4310. To request a bid package you are required to contact Theresa Meredith at (718) 245-3223 or e-mail her at theresa.meredith@nychhc.org Vendor required to submit Certificate of Workers' Compensation Insurance and Liability Insurance.

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. Kings County Hospital Center, 451 Clarkson Avenue,

Brooklyn, NY 11203. Theresa Meredith (718) 245-3223, fax: (718) 735-5486, theresa meredith@nychhc.org The Support Office Building, 591 Kingston Avenue, Room 251, Brooklyn, NY 11203.

RIGID DIE HEAD, SOIL PIPE CUTTER, DIES -Competitive Sealed Bids – PIN# RB11-437390 DUE 06-29-10 AT 3:00 P.M. – All equipment, products must be domestic. (USA made)

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. Rings County Hospital Center, 451 Clarkson Avenue, Brooklyn, NY 11203. Rup Bhowmick (718) 245-2122, fax: (718) 735-5486, rup.bhowmick@nychhc.org

The Support Office Building, 591 Kingston Avenue, Room 251, Brooklyn, NY 11203.

**☞** j24

**☞** j24

#### **HOMELESS SERVICES**

OFFICE OF CONTRACTS AND PROCUREMENT

■ SOLICITATIONS

 $Human/Client\ Service$ 

CORRECTION: TRANSITIONAL RESIDENCES FOR HOMELESS/DROP-IN CENTERS - Competitive Sealed Proposals – Judgment required in evaluating proposals PIN# 071-00S-003-262Z – DUE 06-27-11 AT 10:00 A.M. CORRECTION: The Department of Homeless Services is soliciting proposals from organizations interested in developing and operating transitional residences for homeless adults and families including the Neighborhood Based Cluster Residence and drop-in centers for adults. This is an open-ended solicitation; there is no due date for

submission. Department of Homeless Services, 33 Beaver Street, 13th Floor, New York, NY 10004. Marta Zmoira (212) 361-0888,

j6-20

#### **HUMAN RESOURCES ADMINISTRATION**

mzmoira@dhs.nyc.gov

CONTRACTS

AWARDS

 $Human/Client\ Service$ 

FOOD PANTRY - BP/City Council Discretionary PIN# 06910H072816 – AMT: \$8,000.00 – TO: Yorkville Comon Pantry, Inc., 8 E. 109th Street, New York, New York 10029. TERM: 07/01/2009 - 06/30/2010. **☞** j24

### JUVENILE JUSTICE

SOLICITATIONS

Human/Client Service

PROVISION OF NON-SECURE DETENTION GROUP HOMES – Negotiated Acquisition – Judgment required in evaluating proposals - PIN# 13010DJJ000 – DUE 06-30-11 AT 2:00 P.M. – The Department of Juvenile Justice is soliciting applications from organizations interested in operating non-secure detention group homes in New York City. This is an open-ended solicitation; applications will be accepted on a rolling basis until 2:00 P.M. on 6/30/11.

Department of Juvenile Justice, 110 William Street, 14th Floor, New York, NY 10038. Chuma Uwechia (212) 442-7716, cuwechia@djj.

jy1-d16

### PARKS AND RECREATION

CONTRACTS

AWARDS

Goods & Services

ADVERTISING ON MTA PROPERTY - Sole Source Available only from a single source - PIN# 35873846 – AMT: \$25,000.00 – TO: CBS Outdoor Group, Inc., P.O. Box 33074, Newark, NJ 07188. The Department of Parks and Recreation intends to enter

into sole source negotiations with CBS Outdoor Group, Inc.,

P.O. Box 33074, Newark, NJ 07188 to provide subway platform posters for the Shape Up NYC campaign at various sites approved by the Metropolitan Transportation Authority

Any firm that would like to join the City Bidders List may do so by filling out the NYC-FMS Vendor Enrollment Application available online at:

http://www.nyc.gov/html/selltonyc/html/new\_vendors.html, and in hard copy call the vendor Enrollment Center at (212) 856-1680.

j18-24

#### **SMALL BUSINESS SERVICES**

#### PROCUREMENT

SOLICITATIONS

Services (Other Than Human Services)

CITY-WIDE ECONOMIC DEVELOPMENT SERVICES FOR GOVERNORS ISLAND – Sole Source – Available only from a single source - PIN# 801SBS110002 – DUE 07-09-10 AT 2:00 P.M. – The New York City Department of Small AT 2:00 P.M. — The New York City Department of Small Business Services intends to enter into sole source negotiations to purchase the above services from the Governors Island Corporation, for the purposes of providing planning, preservation, redevelopment and ongoing operations and maintenance of approximately 150 acres of Governors Island plus surrounding lands under water. Any firm that believes it is qualified and has the in-house expertise to provide such services or would like to provide such services in the future is invited to do so. Please indicate your interest by letter to: Department of Small Business Services, 110 William Street, 7th Floor, New York, New York 10038. Daryl Williams, Agency Chief Contracting Officer, (212) 618-8731, procurementhelpdesk@sbs.nyc.gov (212) 618-8731, procurementhelpdesk@sbs.nyc.gov

i23-29

### AGENCY RULES

### **BUILDINGS**

■ NOTICE

#### NOTICE OF ADOPTION OF RULE

Notice is hereby given pursuant to the authority vested in the Commissioner of Buildings by section 643 of the New York City Charter, and in accordance with section 1043 of the Charter, that the Department of Buildings hereby adopts amended Section 101-07 of Chapter 100 of Title 1 of the Rules of the City of New York, regarding approved progress inspection agencies, and new Chapter 5000 of Title 1 of the Rules of the City of New York, regarding construction documents approval requirements for compliance with the documents approval requirements for compliance with the New York City Energy Code.

This rule was first published on April 16, 2010, and a public hearing thereon was held on May 18, 2010. This rule shall take effect on September 7,2010.

Dated: <u>June 17, 2010</u> New York, New York

Robert D. LiMandri Commissioner

Section 1. Paragraph 3 of subdivision c of section 101-07 of Chapter 100 of Title 1 of the Rules of the City of New York is amended to read as follows:

### Progress inspection agencies.

Responsibility of owner. It shall be the responsibility of the owner to retain an approved agency to perform all required progress inspections for a new building or alteration project.

Obligation to avoid conflict of interest. A progress inspector and/or a progress inspection agency shall not engage in any activities that may conflict with their objective judgment and integrity, including, but not limited to, having a financial and/or other interest in the construction, installation, manufacture or maintenance of structures or components that they inspect.

Agency qualifications. Registered design professionals with relevant experience shall be deemed approved progress inspection agencies, without further requirement of registration or accreditation, for the purpose of conducting the progress inspections required by section BC 109.3 [of the building code]. [Such progress inspections shall include the following:

- Preliminary. See section 28-116.2.1 of the New York City Administrative Code and section 109.2 of the building code.
- $\begin{array}{ll} \text{(B)} & \text{Footing \& foundation. See section} \\ 109.3.1 \text{ of the building code.} \end{array}$
- $\begin{array}{ll} (C) & Lowest \ floor \ elevation. \ See \ section \\ 109.3.2 \ of \ the \ building \ code. \end{array}$
- (D) Frame inspection. See section 109.3.3 of the building code.
- (E) Energy Code Compliance Inspections. See section 109.3.5 of the building code.
- Fire-resistant rated construction See section 109.3.1 of the building code.
- Final. See section 28-116.2.4.2 of the New York City Administrative Code and section 109.5 of the building code.
- (H) Public assembly emergency lighting. See sections 1006 and 1024 of the building code and section 28-116.2.2 of the Administrative Code. ]

([ii]iv) Inspector qualifications. A progress

inspection agency shall conduct required progress inspections, provided such inspections are conducted by a registered design professional with relevant experience or [a person under such design professional's direct supervision.] an otherwise qualified individual pursuant to the following table:

		Qualifications			
Progress Inspection Category	2008 Code Section	Primary Inspector or Inspection Supervisor	Supplemental Inspector under direct supervision of Inspection Supervisor		
Preliminary inspection	AC 28- 116.2.1	Registered design professional with relevant experience	A person with relevant experience		
Compliance inspections	AC 28- 116.2.2	Registered design professional with relevant experience	A person with relevant experience		
Footing and foundation	BC 109.3.1	Registered design professional with relevant experience	A person with relevant experience		
Lowest floor elevation	BC 109.3.2; BC G105.3, Item 1	Engineer with relevant experience or licensed professional land surveyor with relevant experience	A person with relevant experience		
Frame	BC 109.3.3	Registered design professional with relevant experience	A person with relevant experience		
Fire- resistance- rated construction	BC 109.3.4	Registered design professional with relevant experience	A person with relevant experience		
Energy code compliance – "residential" <sup>1</sup> buildings	BC 109.3.5	Registered design professional of record for the respective work:     Registered design professional with five years experience in the design construction construction observation and/or inspection of Energy Coderegulated systems for buildings.	3 years experience in the inspection or construction observation of buildings for Energy Code-regulated systems		
Energy code compliance – "commercial" <sup>2</sup> buildings	BC 109.3.5	Registered design professional of record for the respective work:  or     Registered design professional with five years experience in the design construction, construction, construction observation and/or inspection of Energy Coderegulated systems for commercial buildings, at least three years of which shall be for the system type(s) for which he/she performs progress inspections	3 years experience in the inspection or construction observation of the system type(s) for Energy Coderegulated systems in commercial buildings for which he/she performs progress.  inspections		
Other	<u>BC</u> 109.3.6	Registered design professional with relevant experience	A person with relevant experience		
Final	AC 28- 116.2.4.2	Registered design     professional with relevant     experience	A person with relevant experience		
Place of assembly emergency lighting	AC 28- 116.2.2	Registered design professional with relevant experience	A person with relevant experience		

As such term "residential" is defined in the New York City Energy

<sup>2</sup> As such term "commercial" is defined in the New York City Energy Conservation Code.

> ([iii]v) Verifications by progress inspector. In addition to all other items required to be inspected in accordance with applicable laws and rules, the progress inspector shall verify the following:

> > (A) Completion of related special inspections. A progress inspection agency's performance of a progress inspection shall include verification that any special inspections that were required to have been conducted prior to the progress inspection have been documented as completed.

> > (B) Updated approved documents.
> > Prior to performing a progress inspection,
> > the progress inspection agency shall
> > verify that the relevant approved construction documents, for the purpose of the progress inspection, represent the built conditions. If changes are required in the approved construction documents for the purpose of the progress inspection, the progress inspector shall wait to perform the inspections until the updated construction documents have been approved, including the energy analysis, where applicable.

(C) Energy code verifications. Progress inspectors for Energy Code compliance shall perform inspections in accordance with the following:

1. Sampling. Unless noted otherwise in the Inspection/Test columns of Tables I and II of 1 RCNY §5000-01 (h), required inspections or tests shall be performed on not less than 15% of each relevant construction item in the scope of work as listed in the applicable table, and on not less than one of each type where applicable. Selection of such sample construction shall be at the sole discretion of the progress inspector. Nothing in this of the progress inspector. Nothing in this item shall prevent the progress inspector from determining that, in his or her professional judgment, more than 15% of a given type of construction item shall be inspected.

inspected.

2. Phased inspection for temporary certificates of occupancy. Prior to issuance of a temporary certificate of occupancy for less than the total scope of work, inspection shall be required for all work serving the portion of the building for which the temporary certificate of occupancy is to be issued. Where a practical difficulty for some inspections is demonstrated to the inspections is demonstrated to the commissioner, the commissioner may grant a waiver of those inspections for a specified time or until final inspection for the final certificate of occupancy.

3. Phased inspection of controls. Notwithstanding item 2 of this clause, where inspection of the HVAC and lighting controls for central head-end systems and communication networks

depends upon completion of installation of all related end devices and components located in the building, such inspection of such controls for head-end systems and communication networks shall be completed prior to issuance of a final

certificate of occupancy.

4. Lighting. Where the progress inspector verifies that, for any given space, the lighting power density is less than the lighting power density for such space on the approved construction documents, the progress inspector may approve such space without the need for revised construction documents to be submitted to and approved by the Department. For the purposes of this item, a space shall mean an area within the building separated by floor-to-ceiling partitions from all other spaces within the building. building.

§2. Title 1 of the Rules of the City of New York is amended by adding a new Chapter 5000 to read as follows:

#### Chapter 5000 - New York City Energy Conservation Code

§5000-01 Construction document approval requirements for compliance with the New York City Energy Conservation Code

Purpose. This section sets forth the requirements for filing and approval of construction documents and the universe of progress inspections during construction, in accordance with the New York City Energy Conservation Code.

(b) References: See New York City Energy Conservation Code (Administrative Code Sections 28-1001.1 et seq.); New York State Energy Conservation Construction Code (19 NYCRR part 1240); Administrative Code Section 28-104.7.9, Sections BC106.13 and BC109.3.5; 1 RCNY §101-07 ("Inspections and Approved Agencies").

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

(1) ADDITION. An addition as defined in the

COMMERCIAL BUILDING. A commercial building as defined in the Energy Code.

(3) ENERGY CODE. The New York City Energy Conservation Code ("ECC").

(4) PROJECT. A design and construction undertaking comprised of work related to one or more buildings and the site improvements. A project is represented by one or more plan/work applications, including construction documents compiled in accordance with Section BC 106 of the New York City Building Code, that relate either to the construction of a new building or buildings or to the demolition or alteration of an existing building or buildings. Applications for a project may have different registered design professionals and different job numbers, and may result in the issuance of one or more permits.

(5) RESIDENTIAL BUILDING. A residential building as defined in the Energy Code.

(d) Professional statement. Every application filed by a registered design professional for approval of construction documents, shall include a professional statement of compliance with the Energy Code as set forth in Section BC 106.13; however, if the project is exempt from the requirements of the Energy Code in accordance with Section ECC 101, the professional shall include a statement of exemption instead and provide the citation to the provision that allows the exemption

Owner statement. The owner of the property for which an application for construction document approval is being filed shall attest on the application form that he or she shall not knowingly authorize construction documents or construction work that fail to comply with the Energy Code.

(f) Energy analysis. The applicant shall include an energy analysis on a sheet in the construction drawing set in the initial application filing. The energy analysis shall demonstrate how the applicant intends to comply with the Energy Code.

**Exception:** An energy analysis is not required for a project that is exempt from the Energy Code.

Accepted formats for energy analysis. One of the following formats may be used to present the energy

> (i) Tabular analysis. For new buildings, additions and/or alterations to existing residential or commercial buildings for which either ECC Chapter 4 or 8 has been used, the applicant may create a table entitled "Energy Analysis" as described in figure 1. Such table shall 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 shall be organized by discipline, including Envelope Systems, Mechanical and Service Water Heating Systems, and Lighting and Electrical Systems, as applicable. Commercial building alterations and additions involving lighting may utilize the Lighting Application Worksheet from COMcheck and the tenant-area or portion-of-building method for the lighting analysis in lieu of including it in the tabular analysis. See subparagraph iii of this paragraph. additions and/or alterations to existing residential subparagraph iii of this paragraph.

### Figure 1: Sample tabular energy analysis:

**ENERGY ANALYSIS** 

Code chapter and/or standard used for design Climate Zone XXX (climate zone shall be identified here)

Item Description	Proposed Design Value	Code Prescriptive Value and Citation
(list all elements of the scope of work in detail that are addressed by the energy code)	(list the value used in the design)	(list the prescriptive value required by the Energy Code)

(ii) REScheck. 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.
(B) Additions. REScheck may be used for additions only where a whole-building analysis, including the existing building and the addition, is performed.
(C) Alterations and repairs. REScheck may be used for alterations and repairs only where a whole-building analysis, including the existing-to-remain and altered envelope and mechanical systems, is performed.
(D) New York State form. Only the New York State REScheck form shall be permitted.

permitted.

(iii) COMcheck. 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.

(B) Additions. COMcheck may be used for additions only as follows:

1. Where a whole-building analysis, including the existing building and the addition, is performed; or

2. Where the COMcheck report states "addition" as the project type.

(C) Alterations and repairs. COMcheck may be used for alterations and repairs

- may be used for alterations and repairs only as follows:
- Where a whole-building analysis, including the existing-to-remain and altered parts of the building, is
- altered parts of the building, is performed; or

  2. Where the COMcheck report states "alteration" as the project type.

  (D) COMcheck versions. Only the New York State COMcheck form shall be permitted, except that where ASHRAE 90.1 is used in accordance with ECC Chapter 8, the comparable ASHRAE 90.1 COMcheck form shall be used instead. All three parts of the COMcheck report the envelope, the mechanical/service water heating and the lighting/power parts shall be presented, except where the project type is an addition or alteration as described above and some parts of the report are not relevant to the scope of work.
- (iv) Energy cost budget worksheet. For new commercial buildings and additions or alterations to commercial buildings, where the Energy Cost Budget Method of ASHRAE 90.1 is used in accordance with ECC Chapter 8, an energy modeling program developed by the United States Department of Energy, including DOE2 or updates of DOE2, shall be used; such updates include DOE2.1E, VisualDOE, EnergyPlus and eQuest. Other energy modeling programs approved by the Secretary of State of New York State may also be used. The lead energy professional shall identify the software and report inputs and outputs on a Department form.
- (v) Alternative formats. Formats other than those listed in subparagraphs i through iv of this paragraph, including, but not limited to, the simulated performance alternative set forth in Section ECC 404 or the total building performance method set forth in Section ECC 806, may be used only if they are approved in advance by the commissioner. Use of these performance methods, when approved by the commissioner, shall utilize software programs acceptable to the commissioner. The applicant shall provide the project-relevant utility company energy cost rate structure in effect the applicant shall provide the project-relevant utility company energy cost rate structure in effect on January 1 of the calendar year in which the initial submission of the project application(s) is filed, and shall utilize the electricity, gas and steam prices from the rate structure in the energy model. Fuel oil prices used in the model shall be supported by comparable local supplier information from the by comparable local supplier information from the provider in effect on January 1 of such calendar
- (2) Professional responsibility for energy analysis. The energy analysis shall be signed and sealed by registered design professional(s) as follows:
  - (i) Lead professional. Where a whole-building analysis is performed for the energy analysis or where the design uses tradeoffs such that one or more systems of the energy analysis envelope, mechanical/service water heating and lighting/power could not meet the prescriptive requirements of the Energy Code on its own, a lead professional shall be identified who shall sign and seal the entire energy analysis for all systems seal the entire energy analysis for all systems involved. Such lead professional shall be a registered design professional and may or may not be an applicant of record.
  - Responsibility by discipline. Where each system of the energy analysis - envelope, mechanical/service water heating and 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 individually; however, all parts of the energy analysis report shall be presented together on a sheet in the drawing set of the initial filing.
  - Registered design professional other than an applicant of record. A registered design professional other than an applicant of record may prepare, sign and seal the energy analysis, either as lead professional or for individual discipline(s) in accordance with subparagraph ii of this paragraph. Such registered design professional shall file a PW1 form as a subsequent filing to the initial application
- Supporting documentation. The construction drawings submitted for approval shall provide all energy design elements and shall match or exceed the energy efficiency of each value in each part of the energy analysis envelope, mechanical/service water heating and lighting/power. In addition, other mandatory Energy Code requirements shall be provided as described in paragraphs 1 through 4 and as referenced in paragraph 5 of this

subdivision. Further, supporting documentation shall provide all information necessary for a progress inspector to verify during construction that the building has been constructed in accordance with the approved construction documents and subdivision h of this section to meet the requirements of the Energy Code.

- (1) Envelope. Building wall sections and details shall be provided for each unique type of roof/ceiling, wall, and either the foundation, slabon-grade, basement or cellar assembly. Such building wall sections shall show each layer of the assembly, including, but not limited to, insulation, moisture control and vapor retarders, and the insulation in each case shall be labeled and shall be equal to or greater than the R values in the energy analysis. Door, window and skylight schedules shall include columns for U and SHGC values for each assembly type, and such values shall be equal to or less than those in the energy analysis. Mandatory requirements to prevent air and moisture leakage shall be detailed.
- Mechanical/service water heating. Space heating and cooling equipment, energy recovery equipment, ventilation equipment, service water heating equipment, and mandatory water heating equipment, and mandatory requirements including control systems, duct sealing and duct and piping insulation shall be shown on the construction drawings and shall 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 shall be provided for each mandatory control system describing its function and operation and specifying proper setpoints of equipment and controls.
  - (i) Joints and sealing in residential buildings. In accordance with the New York State Residential Code as referenced in the Energy Code. joints of duct systems in residential buildings shall be made substantially airtight by means of tapes, mastics or gasketing. Closure systems used with rigid fibrous glass ducts shall comply with UL 181A and shall be marked "181A-P" for pressure-sensitive tape, "181A-M" for mastic or "181A-H" for heat-sensitive tape. Closure systems used with flexible air ducts and flexible air connectors shall comply with UL 181B and shall be marked "181B-FX" for pressure-sensitive tape or "181B-M" for mastic. Duct connections to flanges of air distribution system equipment or sheet metal fittings shall be mechanically fastened. Crimp joints for round ducts shall have a contact lap of at least 1.5 inches (38 mm) and shall be mechanically fastened by means of at least three sheet metal screws or rivets equally spaced around the joint. airtight by means of tapes, mastics or
- (3) Lighting/power. The applicant shall 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. The lighting fixtures shall be described and keyed to the lighting plans, including type designation, brief description, lamp type, watts per lamp, quantity of lamps per fixture, ballast/transformer type, and system input watts per fixture, such that the drawings support the energy analysis. In addition, mandatory lighting and power controls shall be shown and described, and a narrative provided describing their function and a narrative provided describing their function and operation. Control devices and zones shall be indicated on drawings. Lighting documentation shall not be required within dwelling units as such term is defined in the Energy Code and for buildings regulated by ECC Chapter 4.
- (4) Electrical construction drawings required. Construction documents, including a single-line diagram of the building or tenant electrical distribution system and other relevant electrical construction drawings, shall be submitted as supporting documentation if required for any of the following: to support the energy analysis; to satisfy mandatory requirements of the Energy Code, such as controls, transformer, metering, voltage drop and electric motor requirements; or to support progress inspections required by this section. Such drawings shall be numbered with an "EN" discipline designator and shall be signed and sealed by a registered design professional. Such registered design professional, if not an applicant of record, shall file a PWI form as a subsequent filing to the initial application document.
- (5) Mandatory requirements. The construction documents shall comply with all mandatory requirements of the Energy Code. For residential buildings, references for such requirements are listed in Section ECC 404.2. For commercial buildings complying with ECC Chapter 8 provisions, references for such requirements are listed as the Exceptions to Section ECC 801.2; for commercial buildings complying with ASHRAE 90.1, such requirements are set forth in Sections 5.4, 6.4, 7.4, 8.4, 9.4 and 10.4.
- Permanent certificate in residential buildings. For residential buildings, the construction documents shall indicate the following with regard to the permanent certificate required in accordance with Section ECC 401.3:
  - (i) New buildings. For new buildings regulated under ECC Chapter 4, a permanent certificate shall be required to be installed indoors and in accordance with Section ECC 401.3, except that it may be posted near the electrical distribution panel at eye level <u>and in plain sight.</u>
  - (ii) Additions and alterations
    For additions and alterations affecting Additions and alterations. information on an existing permanent certificate, such permanent certificate shall be updated, initialed where changed and reposted such that the values on the posted permanent certificate remain
- Deferred submittals. Drawings showing design intent and performance criteria matching

those in the energy analysis may be submitted as supporting documentation for the initial construction document approval provided that, in accordance with Section 28-104.2.6 of the Administrative Code, the applicant elects to defer any additional drawings that may be required by Section 28-104.7.1.

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- (8) Required progress inspections.
  Supporting documentation shall also set forth all applicable required progress inspections in accordance with the Energy Code, 1 RCNY \$101-07
  - (i) Applicant's instructions regarding required progress inspections. Progress inspections required to be performed during construction for any new building, addition or alteration project shall be identified by the applicant according to the scope of work and listed and described in the approved construction drawings as in the approved construction drawings as required progress inspections. The description shall set forth the standard of construction and the inspection criteria in accordance with the cited section(s) 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 is not sufficient. The applicant shall include the instruction applicant shall include the instruction that, in accordance with Section BC 109.9, where an inspection or test fails, the construction shall be corrected.
  - (ii) Construction scheduling instructions. The drawings shall state that, in accordance with Article 116 of Title 28 and Section BC 109, construction shall 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 progress inspector indicates that such covering or enclosure may proceed, at each stage of construction, as applicable.
  - (iii) Commercial building reference standards and citations. Progress inspection reference standards and citations shall conform to the respective requirements of ECC Chapter 8 or ASHRAE 90.1 as used for design, in accordance with the following:
    - (A) When ECC Chapter 8 has been used for design, as reflected in the energy analysis, the applicant shall direct on the drawings that the respective references and citations for ECC shall be used for the progress inspection. inspection.
    - When ASHRAE 90.1 has been used for design, as reflected in the energy analysis, the applicant shall direct on the drawings that the respective references and citations for ASHRAE 90.1 shall be used for the progress inspection. the progress inspection.
- (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. Energy Code sections cited in Tables I and II of this section shall be understood to include the section, all subsections and all tables related to the cited Energy Code section.
  - (1) Residential buildings. The progress inspections and tests described in Table I shall be performed for buildings regulated by ECC Chapter 4.

### TABLE I - PROGRESS INSPECTIONS FOR ENERGY CODE COMPLIANCE - RESIDENTIAL BUILDINGS

		(minimum)	Standard	ECC or Other Citation
IA_	Envelope Inspections			
IA1	Protection of exposed foundation insulation: Insulation shall 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-ongrade floors.		Approved construction documents	102.2.1
IA2	insulation placement and R-values: Installed insulation for each component of the conditioned space envelope and at junctions between components shall 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 shall be similarly visually inspected.	enclosure while walls.	Approved construction documents	102.1 402.1, 402.2, 402.2.5
IA3	Fenestration values and product ratings for U-factors: U-factors of installed fenestration shall be verified by visual inspection for conformance with the U-factors identified in the construction drawings, either by verifying the manufacturer's NFRC labels or, where not labeled, using the ratings in ECC Tables 102.1.3(1) and (2).	As required during installation	construction	102.1.3 402.1. 402.3
IA4	Fenestration product ratings for air eakage: Windows, skylights and sliding glass doors, except site-built windows, skylights and doors, shall be visually inspected to verify that installed assemblies are listed and labeled to the referenced standard.	during	NFRC 400. AAMA/WDMA 101/I.S.2. or AAMA/WDMA 101/I.S.2/NAF S	<u>402.4.2</u>
IA5	Fenestration areas: Dimensions of windows, doors and skylights shall be verified by visual inspection.	Prior to final inspection	Approved construction documents	402.3 <u>.</u> 402.5.1
<u>IA6</u>	Sealing: Openings and penetrations in the building envelope, including site-built fenestration and doors, shall be visually inspected to verify that	As required during		402.4.1 402.4.3

<u>IA7</u>	testing: When the R values of ECC	final inspection	ASHRAE/AST M E779; Approved construction documents	402.4.4
	of the air change test shall be reviewed for compliance with ECC 402.4.4.			
<u>IA8</u>	Construction, including, but not imited to, above-grade frame walls, floors and ceilings that are not ventilated to allow moisture to escape, shall be visually inspected for installation of vapor retarder.	envelope construc- tion and	Approved construction documents	402.5
	Mark and Dispersion Inc.			$\vdash$
IB IB1	Mechanical and Plumbing Ins Fireplaces: Provision of combustion		Approved	102.5;
<u>121</u>	air and tight-fitting fireplace doors	final	construction documents: ANSI Z21.60 (see also MC 904), ANSI Z21.50	BC 2111: MC Chapters 7, 9: FGC Chapter
IB2		Prior to final inspection	Approved construction documents	403.5
IB3	values of ECC Table 402.1(2) are	Prior to final inspection	Approved construction documents, including energy analysis	403.7
IB4	Controls: System controls shall be inspected to verify that each dwelling is provided with individual programmable thermostats and that such controls operate as specified in ECC 403.1. Not less than 20% or one of each control type, whichever is more, shall be inspected.	inspection	Approved construction documents, including control system narratives	403.1. 403.1.1
<u>IB5</u>	Duct and piping insulation and duct sealing: Installed duct and piping insulation shall be visually inspected to verify insulation placement and values. Ducts, air handlers, filter boxes and building cavifies used as ducts shall be visually inspected for proper sealing.	Prior to closing ceilings and walls and prior to final inspection	Approved construction documents	403.2.1, 403.2.2, 403.3, 403.4; MC Section 603; 1RCNY \$5000-
IB6	Duct leakage testing: When the R values of ECC Table 402.1(2) are used for the design, and ECC 402.1. Exception 3.2 is utilized as a result, the results of the duct leakage tests shall be reviewed for compliance with ECC 403.2.4. Not less than 20% of such ductwork shall be tested.		Approved construction documents: ANSI/ASHRA E 152, ASTM E1554 Test Method A	01 403.2.4
10	Othor	i		
IC1	Other  Electrical metering: The presence and operation of individual meters or other means of monitoring individual dwelling units shall be verified by visual inspection for all dwelling units.	Prior to final inspection	Approved construction documents	102.4
IC2	Transformers: Single-phase and three phase dry-type and liquid-filled distribution transformers installed as part of the scope of work (and not by the utility) shall be visually inspected to ensure that the installed transformers are listed and labeled to the referenced standard, or that associated product literature confirms that the transformers meet the referenced standard.	F	Approved construction documents; NEMA TP1	102.6. 805.7
IC3	Permanent certificate: The installed permanent certificate shall be visually inspected for location, completeness and accuracy.	final_	Approved construction documents	401.3; 1RCNY 5000-01
IC4	Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the	Certificate	f documents	102.3
	owner, Labels required for such equipment or systems shall be inspected for accuracy and completeness and for compliance with ECC 102.3.			

(2) Commercial buildings. The progress inspections and described in Table II shall be performed for buildings regulates ECC Chapter 8, including ASHRAE 90.1 where applicable.

### TABLE II – PROGRESS INSPECTIONS FOR ENERGY COD COMPLIANCE – COMMERCIAL BUILDINGS

	Inspection/ Test	Periodic (minimum)	Reference Standard (See ECC Chapter 10) or Other Criteria	ECC or Other Citation
<u>IIA</u>	Envelope Inspections			
IIA1	insulation: Insulation shall be visually	foundation work and prior to	construction	102.2.1
IIA2	Insulation placement and R-values: Installed insulation for each component of the conditioned space envelope and at junctions between components shall be visually inspected to ensure that the R-values are marked, that such R-values	continuous enclosure while walls.	construction	102.1, 802.2, Tables 802.2; ASHRA E 90.1 – 5.4.1, 5.5, 5.6, 5.8.1
IIA3	Fenestration values and product ratings for U-factors and SHGC values: U-factors and SHGC values of installed fenestration shall be visually inspected for conformance with the U-factors and SHGC values identified in the construction drawings by verifying the manufacturer's NFRC labels or, where not labeled, using the ratings in ECC Tables 102.1.3(1). (2) and (3). Where ASHRAE 90.1 is used, visible light transmittance values shall also be verified.		Approved construction. documents: NFRC 100. NFRC 200. Tables 102.1.3	102.1.3. Tables 802.2. ASHRA E 90.1 – 5.4.2. 5.5.4. Tables 6.5: 5.6. 5.8.2

IIA4	product ratings for air leakage:		AAMA/WDMA	802.3.1. 802.3.2:
		installation		<u>ASHRA</u>
	site-built windows, skylights and/or doors, shall be visually inspected to		101/I.S.2/NAF S-02: ASTM	5.4.3.1. 5.4.3.2.
	verify that installed assemblies are		E283	5.5.4. 5.6.
	listed and labeled by the manufacturer to the referenced			5.8.2
IA5			Approved	802.2;
_	windows, doors and skylights shall be verified by visual inspection.		construction documents	ASHRA E 90.1
				5.5.4.1
<u>1A6</u>	in the building envelope, including	As required during	construction	802.3.3. 802.3.5.
	site-built fenestration and doors, shall be visually inspected to verify that	construc- tion	documents	802.3.6. 802.3.7;
	they are properly sealed.			<u>ASHRA</u> E 90.1 -
				5.4.3.1. 5.4.3.3
				5.4.3.4
II <u>A7</u>	Projection factors: Where the energy analysis utilized a projection factor >	Prior to	Approved construction	Tables 802.2;
	0, the projection dimensions of		documents.	802.2.3
	overhangs, eaves or permanently attached shading devices shall be		energy	
	verified against approved plans by visual inspection.		analysis	
<u> 1148</u>	Moisture control, vapor retarder: Framed walls, floors and ceilings that	As required during	construction	802.1.2
	are not ventilated to allow moisture to escape, shall be visually inspected for	tion of	documents: ASTM E96	
	installation of a vapor retarder for	envelope and prior to	Procedure A	
	moisture control.	covering		
		vapor barrier		
IIB	Mechanical and Service Water	Heating Ir	spections	1
IIB1		Prior to	Approved construction	102.5; BC
	shall be verified by visual inspection.		documents: ANSI Z21.60	2111; MC
			(see also MC	Chapter
			904), ANSI Z21.50	7. 9: FGC
				Chapter 6
IIB2	Dampers integral to the building thermal envelope: Dampers shall be	As required during	construction	802.3.4; ASHRA
	visually inspected to verify that such openings are equipped with	installation	documents: AMCA 500	E 90.1 - 6.4.3.4.4
	motorized dampers that have been tested and listed or labeled. If such			
	dampers are not listed or labeled.		1	
	they shall be tested and shall meet the requirements to the satisfaction of	4		
IIB3	the progress inspector.  HVAC and service water heating	Prior to	Approved	803.2.2.
	equipment performance: Equipment efficiencies and other performance	inal inspection	construction documents	Tables 803.2.2
	factors of all major equipment units. as determined by the applicant of			803.3.2. Tables
	record, and no less than 15% of minor equipment units, shall be			803.3.2; 804.2.
	verified by visual inspection and, where necessary, review of			Table 804.2;
	manufacturer's data.			ASHRA E 90.1 -
				6.1, 6.3,
				6.4.1. 6.8.
		,		Tables 6.8.1;
				7.4.2. Table
IIB4	HVAC system controls and economizers and service hot water	After installation	Approved construction	7.8 803.2.3 803.2.4
	system controls: No less than 20% of	fand before	documents.	803.2.5
	each type of required controls and economizers shall be verified by		including control system	
	visual inspection and tested for functionality and proper operation.	for controls	narratives: ASHRAE	803.3.3 803.3.4
	Such controls shall include, but are not limited to, Thermostatic;	with	Guideline 1: The HVAC	803.3.5 803.3.9
	Set point overlap restriction; Off-hour; Shutoff damper;	dependent	Commission- ing Process	804.3. 804.6:
	Economizers: Variable air volume fan: Hydronic systems: Heat rejection	ty, such	where applicable	ASHRA
	equipment fan speed; Complex		A PRINCIPALITY	E 94
	mechanical evetome convinc multiple	shall be	,	6.3.
	mechanical systems serving multiple zones; Ventilation; Energy recovery	shall be performed before		6.3. 6.4.3. 6.5.
	zones; Ventilation; Energy recovery systems; Service water heating; Hot water system; Exhaust hoods;	shall be performed before sign-off or issuance of		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4.
	zones; Ventilation; Energy recovery systems; Service water heating; Hot	shall be performed before sign-off or issuance of a Final Certificate		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E:
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  Controls with seasonally dependent	shall be performed before sign-off or issuance of a Final		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones; Ventilation; Energy recovery systems; Service water heating; Hot water system; Exhaust hoods; Radiant heating systems; and Hot gas bypass systems.  Controls with seasonally dependent functionality. Controls whose complete operation cannot be	shall be performed before sign-off or issuance of a Final Certificate of		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones; Ventilation; Energy recovery systems; Service water heating; Hot water system: Exhaust hoods; Radiant heating systems; and Hot gas bypass systems.  Controls with seasonally dependent functionality. Controls whose	shall be performed before sign-off or issuance of a Final Certificate of		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones; Ventilation; Energy recovery systems; Service water heating; Hot water system; Exhaust hoods; Radiant heating systems; and Hot gas bypass systems.  Controls with seasonally dependent functionality; Controls whose complete operation cannot be demonstrated due to prevailing weather conditions typical of the season during which progress.	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall perform a	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall perform a supplemental inspection where the controls are visually inspected and	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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 inspection where the controls are visually inspected and tested for functionality and proper operation during the next Immediate	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall 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 shall provide full access to the progress.	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall 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 shall provide full access to the progress inspector's request for such progress inspector's request	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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 inspection where the controls are visually inspected and ested for functionality and proper operation during the next Immediate season thereafter. The owner shall provide full access to the progress inspector's request for such access to perform the progress inspector is request for such access to perform the progress inspection. For such supplemental	shall be performed before. Sign-off or issuance of a Final Certificate of Occupancy		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall 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 shall provide full access to the progress inspector such access to perform the progress inspections. For such supplemental inspections, the Department shall be notified by the progress inspection.	shall be performed before. Sign-off or issuance of a Final Certificate of Occupancy		6.3, 6.4.3, 6.5, 6.7.2.4, 7.4.4, Appen- dix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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 shall 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 shall provide full access to the progress inspector's request for such access to perform the progress inspection. For such supplemental inspections, the Department shall be notified by the progress inspection approved agency of any unresolved deficiencies in the installed work	shall be performed before sign-off or issuance of a Final Certificate of Occupancy		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000-
	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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 shall perform a supplemental inspection where the controls are visually inspected and ested for functionality and proper operation during the next Immediate season thereafter. The owner shall provide full access to the progress inspector's request for such access to perform the progress inspection. For such supplemental inspections, the Department shall be notified by the progress inspection approved agency of any unresolved deficiencies in the installed work within 180 days of such supplemental inspection.	shall be performed before. Sign-off or issuance of a Final Certificate of. Occupancy		6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000- 01(g)(2)
IIB5	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall 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 shall provide full access to the progress inspectors within two weeks of the progress inspections. The Department shall be notified by the progress inspection approved agency of any unresolved deficiencies in the installed work within 180 days of such supplemental inspection.  Duct, plenum and piping insulation and sealing: Installed duct and piping and the season of the progress inspection.	shall be performed before sign-off or issuance of a Final Certificate of Occupancy	Approved construction	6.3. 6.4.3. 6.5. 6.7.2.4. Appendix E: 1RCNY 5000- 01(g)(2)
IIB5	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems: and Hot gas bypass systems.  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 shall 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 shall performs inspector within two weeks of the progress inspectors in the progress inspector within two weeks of the progress inspection. For such supplemental inspections, the Department shall be notified by the progress inspection approved agency of any unresolved deficiencies in the installed work within 180 days of such supplemental inspection.  Duct, plenum and piping insulation and sealing: Installed duct and piping insulation shall be visually inspected	shall be performed before sign-off or issuance of a Final Certificate of Occupancy	Approved construction	6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000- 01(g)(2)
IIB5	zones: Ventilation: Energy recovery systems: Service water heating: Hot water system: Exhaust hoods: Radiant heating systems; and Hot gas bypass systems.  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 inspection where the controls are visually inspected and tested for functionality and proper operation during the next immediate season thereafter. The owner shall provide full access to the progress inspector within two weeks of the progress inspection. For such supplemental inspections, the Department shall be notified by the progress inspection approved agency of any unresolved deficiencies in the installed work within 180 days of such supplemental inspection.  Duct, plenum and piping insulation and seating: Installed duct and piping insulation shall be visually inspected to verify proper insulation placement and values. Joints, longitudinal and	shall be performed before sign-off or issuance of a Final Certificate of Occupancy  After installation and prior to closing shafts.	Approved construction documents: SMACNA Duc Construction	6.3. 6.4.3. 6.5. 6.7.2.4. 7.4.4. Appendix E: 1RCNY 5000- 01(g)(2)
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IIC1	Electrical Power and Lighting S Electrical metering: The presence	Prior to	Approved	102.4;
1101	and operation of individual meters or		Approved construction	805.8
	other means of monitoring individual		documents	000.0
	apartments shall be verified by visual			
	inspection for all apartments.	1		
IC2	Transformers: Single-phase and	Prior to	Approved	102.6,
102		final	construction	805.7
	distribution transformers shall be		documents:	000.7
	visually inspected to ensure that the	inopodion.	NEMA TP1	į
	installed transformers are listed and	1		
	labeled to the referenced standard, or			İ
	that associated product literature			
	confirms that the transformers meet			
IC3	the referenced standard.	Prior to	Ammaniad	ACLIDA
<u>د با</u>	Electric motors: Where required by the construction documents for	final	Approved construction	<u>ASHRA</u> E 90.1 -
	energy code compliance, motor listing		documents	10.4.1
	or labels shall be visually inspected to		documents	10.4.1
	verify that they comply with the	1		
	respective energy requirements in the	1		
	construction documents.			
		1	·	L
<u>IC4</u>		Prior to		805.2:
	of each type of required lighting controls, including manual interior	final inspection	construction documents.	ASHRA
	lighting controls, light-reduction	nispection)	including	E 90.1 - 9.1,
	controls, automatic lighting shut-off,		control system	
	guestroom controls, exterior building		narratives	1RCNY
	lighting controls and exterior grounds			5000-
	lighting controls, shall be verified by			01(q)(3)
	visual inspection and tested for			
	functionality and proper operation.			
IC5	Tandem wiring: Tandem wiring shall	Prior to	Approved	805.3;
	be tested for functionality.	final	construction	ASHRA
		inspection	documents	E. 90.1 -
			<u> </u>	9.4.2
IC6				805.4:
	be visually inspected to verify that the		construction	ASHRA
	label indicates that they do not exceed maximum permitted wattage.	inspection	documents	<u>E 90.1 -</u> 9.4.3
IIC7	Interior lighting power: Installed	Prior to	Approved	805.5;
		final	construction	ASHRA
	compliance with the lighting power		documents	E 90.1 -
	allowance by visual inspection of			9.1.3,
	fixtures, lamps, ballasts and relevant			9.1.4.
	transformers.			9.2.1.
				9.5, 9.6;
	•			1RCNY 5000-
				01(i)
IC8	Exterior lighting power: Installed	Prior to		805.6;
	lighting shall be verified for	final	construction	ASHRA
			documents	E 90.1 -
	and/or the lighting power allowance			9.1.1.
	by visual inspection of fixtures, lamps,			9.4.4.
	ballasts and relevant transformers.			<u>9.4.5</u>
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	Other	<u> </u>	I	
	Other  Maintenance information:	Prior to	Approved	102.3;
	Other  Maintenance information: Maintenance manuals for equipment	sign-off or	construction	803.3.8.
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive	sign-off or issuance of	construction documents.	803.3.8. 3:
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for	sign-off or issuance of Final	construction documents. including	803.3.8. 3: ASHRA
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment	sign-off or issuance of Final Certificate	construction documents, including electrical	803.3.8. 3: ASHRA E 90.1 -
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals	sign-off or issuance of Final Certificate of	construction documents, including electrical drawings;	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.
ID (	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels	sign-off or issuance of Final Certificate of Occupancy	construction documents, including electrical drawings; ASHRAE	803.3.8. 3: ASHRA E 90.1 -
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or.	sign-off or issuance of Final Certificate of Occupancy	construction documents, including electrical drawings; ASHRAE Guideline 4:	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels	sign-off or issuance of Final Certificate of Occupancy	construction documents including electrical drawings; ASHRAE Guideline 4: Preparation of	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or systems shall be inspected for	sign-off or issuance of Final Certificate of Occupancy	construction documents, including electrical drawings; ASHRAE Guideline 4:	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.
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	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or systems shall be inspected for accuracy and completeness and for	sign-off or issuance of Final Certificate of Occupancy	construction documents. including electrical. drawings: ASHRAE Guideline 4: Preparation of Operating and Maintenance Documenta-	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.
	Other  Maintenance information: Maintenance manuals for equipment and systems requiring preventive maintenance shall be reviewed for applicability to installed equipment and systems before such manuals are provided to the owner. Labels required for such equipment or systems shall be inspected for accuracy and completeness and for	sign-off or issuance of Final Certificate of Occupancy	construction documents. including electrical drawinos: ASHRAE Guideline 4: Preparation of Operating and Maintenance	803.3.8. 3: ASHRA E 90.1 - 6.7.2.2.

(i) Energy Analysis of Constructed Conditions. In accordance with Section 28-104.3 of the Administrative Code, if constructed work differs from the last-approved full energy analysis, an as-built energy analysis shall be submitted as a post-approval amendment, listing the actual values used in the building for all applicable Energy Code-regulated items and demonstrating that the building complies with the Energy Code. Such energy analysis shall be signed and sealed by a registered design professional, who shall certify that to the best of his or her knowledge and belief the building as built complies with the Energy Code; where no trade-offs have been used among disciplines, more than one registered design professional may sign and seal the energy analysis. The energy analysis shall be approved by the Department prior to sign-off or issuance of the certificate of occupancy.

**§3.** Effective date. (a) Section 1 of this rule shall take effect on January 1, 2011.

(b) Section 2 of this rule shall take effect on September 7, 2010, and shall apply to applications for approval of construction documents that are submitted to the Department on and after such date.

### STATEMENT OF BASIS AND PURPOSE

This rule is promulgated pursuant to the authority of the Commissioner of Buildings under Sections 643 and 1043 of the New York City Charter.

Article 104 of Title 28 of the Administrative Code establishes the requirement for construction drawings, and the Department's approval of such drawings, as a condition of obtaining a permit for a building construction project. Such construction drawings must be created under the direct supervision of a registered design professional (architect or engineer licensed and registered in New York State), who must sign and seal each drawing as the applicant for the construction permit. Such registered design professional is obligated by the conditions of his or her license and by this article to certify that the construction drawings, to the best of his or her knowledge and belief, comply with the provisions of the New York City Construction Codes or the 1968 building code and of all other applicable laws and rules.

Article 116 of Title 28 allows required inspections during the construction period, other than special inspections, to be performed by approved agencies. Such approved agencies are established in Article 114 of Title 28 and elaborated in 1 RCNY §101-07, which also sets forth the powers, responsibilities and qualifications for progress inspectors. In part, the rule requires that progress inspectors have "relevant experience." The work of progress inspectors is established in Section BC 109.3 and involves the detailed inspection of the built work throughout the construction process to ensure that it complies with the approved construction documents, which, as stated above, must comply with all applicable laws and rules, including the New York

City Construction Codes.

In December 2009, the City Council and the Mayor enacted Local Law No. 85 of 2009, which establishes the New York City Energy Conservation Code (the "Energy Code") as Chapter 10 of Title 28 of the Administrative Code. The establishment of the Energy Code is in accordance with Article 11 of the New York State Energy Law, which allows a local jurisdiction to establish its own energy code, provided that it is at least as stringent as the State's energy code. Under Local Law No. 85, the New York City Energy Conservation Code utilizes the technical provisions of the Energy Conservation Construction Code of New York State, but amends the administrative provisions to include all alterations within the applicability of the code; the State's energy code exempts alterations that do not affect at least 50% of any building system or subsystem from its provisions. The New York City Energy Conservation Code goes into effect on July 1, 2010 .

This rule amends 1 RCNY  $\S101-07(c)(3)$  to clarify the role of the progress inspector in a design and construction project and to describe the relevant experience required for progress inspectors for compliance with the Energy Code.

Progress inspections to ensure compliance with the Energy Code are required by §BC 109.3.5, and progress inspections are described generally in §28-116.2.3 as "inspections required...to be made during the progress of the work" without further specifying what those inspections entail or who is authorized to perform them. The general requirements for such inspectors are set forth in the existing rule; however special expertise is required for compliance with the Energy Code beyond the fundamental requirement for professional licensure and therefore such "relevant experience" in this area, as provided in the existing rule, is detailed in this amendment. In addition, the paragraph of the rule relating to progress inspections, 1 RCNY §101-07(c)(3), is reorganized for greater clarity.

The rule adds 1 RCNY \$5000-01 to define the requirements for construction document approval with regard to the Energy Code as set forth in \$28-104.7.9 and \$BC 106.13. It also establishes the universe of progress inspections required to satisfy BC \$109.3.5 and the Energy Code. Depending on the scope of work of a particular project, whether a new building or an alteration, the applicant can select from this list the progress inspection(s) that is (are) applicable to the particular construction project.

Specifically, section 5000-01:

- Codifies current submission requirements for compliance with the Energy Code as they relate to Local Law No. 85 of 2009, which codified the New York City Energy Conservation Code.
- Adds the new submission requirement for progress inspections to be listed and described in the approved construction drawings.
- Describes what the applicant must include for the
  new submission requirement.
- new submission requirement.

  Provides a new definition for "project", which requires that a building or renovation construction project be addressed as a whole for purposes of compliance with the Energy Code, regardless of how it may be split up for filing purposes. (A project may be filed so that it has more than one job number e.g., one for the general construction, one for mechanical work, one for plumbing work.)
- Requires electrical drawings to be submitted if required for compliance with the Energy Code.
  Currently electrical drawings are not submitted for construction drawing approval.

  Allows a professional who is not the applicant of
- record to prepare some documentation required for compliance with the Energy Code, and describe what such a professional must do to be entered into the Department's records in association with the project.

  Lists the types of progress inspections and define,
- Lists the types of progress inspections and define, for each inspection, what the progress inspector is expected to inspect and what the standard is for construction compliance.

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### **SANITATION**

NOTICE

## PROPOSED RULES GOVERNING THE REMOVAL AND DISPOSAL OF DERELICT BICYCLES (AMENDED NOTICE)

NOTICE IS HEREBY GIVEN in accordance with the requirements of Section 1043 of the New York City Charter and pursuant to the authority vested in the Commissioner of the Department of Sanitation by section 753(a) and (b) of the New York City Charter and by sections 16-122 and 16-128 of the New York City Administrative Code that the Department proposes to adopt the following rule governing the removal and disposal of derelict bicycles. This rule adds a new section 1-05.1 of Chapter 1 of Title 16 of the Rules of the City of New York. Existing provisions to be deleted are shown below in brackets and new provisions are underlined.

Written comments regarding this proposed rule may be sent to the office of the Deputy Commissioner for Legal Affairs, New York City Department of Sanitation, 125 Worth Street, Room 710, New York, New York 10013 or comments may be submitted electronically through NYC RULES at <a href="https://www.nyc.gov/nycrules">www.nyc.gov/nycrules</a> on or before August 10, 2010. In addition, a public hearing regarding the proposed amendment will be held on August 10, 2010 at 125 Worth Street, Third Floor Boardroom (Room 330), New York, New York from 9:30 A.M. to 11:30 A.M. Persons seeking to testify are requested to notify the Deputy Commissioner at the foregoing address. Persons who request that a language interpreter or sign language interpreter or other form of reasonable accommodation for a disability be provided at the hearing are asked to notify Edna Luna by August 3, 2010. Ms. Luna may be contacted by fax at (212) 788-3876 or by mail at 125 Worth Street, Room 710, New York, New York 10013. Written comments and a summary of oral comments received at the hearing will be available for public inspection, within a reasonable time after receipt, between the hours of 9:00 a.m. and 5:00 p.m. at the office of the Deputy Commissioner. Dated: June 24, 2010. John J. Doherty, Commissioner.

The rule was not included in the Department's FY 2011 regulatory agenda because it was not contemplated at the time the Department published its FY 2011 regulatory agenda in the  $City\ Record$  on May 7, 2010.

This Notice supersedes the previous Notice, published in the

City Record on June 18, 2010.

Section 1. Chapter 1 of title 16 of the rules of the city of New York is amended by adding a new section 1-05.1 to read as follows:

§ 1-05.1 Removal of derelict bicycles.

(a) Definitions. When used in this section,

(1) "Derelict bicycle" shall mean any bicycle that is affixed to public property and also contains three or more of the following characteristics:

(i) the bicycle appears to be crushed or not usable; (ii) the bicycle is missing parts, other than the seat and front wheel, including, but not limited to handlebars, pedal or pedals, rear wheel and chain;

(iv) the handlebars or pedals are damaged, or the existing forks, frames or rims are bent; or

(v) seventy-five percent or more of the bicycle, which includes the handlebars, pedals and frames are rusted, along with any chain affixing such bicycle to public property.

(2) "Ghost rider" shall mean a derelict bicycle that has been placed on public property and apparently intended as a memorial for someone who is deceased, and which may be painted white or have a sign posted on or near it, or flowers or other memorias in the beaker.

or other mementos in the basket.
(3) "Public property" shall mean city property or property maintained by the city, or any public sidewalk or roadway, including, but not limited to any light pole, bus pole, parking meter, tree, tree pit, railing or similar structure. For purposes of this section, public property shall not include any bicycle rack installed by the department of transportation, any business improvement district or any private organization or entity authorized by the department of transportation.

(b) In the event that a derelict bicycle is affixed to public property, a notice shall be affixed to the derelict bicycle advising the owner that such derelict bicycle must be removed within five days from the date of the notice. This notice shall also state that the failure to remove such derelict bicycle within the designated time period will result in the removal and disposal of the derelict bicycle by the department of sanitation.

(c) Notwithstanding subdivision (b) of this section, in the event that a ghost rider is affixed to public property, a notice shall be affixed to the ghost rider advising the owner that such ghost rider must be removed within thirty days from the date of the notice. This notice shall also state that the failure to remove such ghost rider within the designated time period will result in the removal and disposal of the ghost rider by the department of sanitation.

(d) Nothing in this section shall preclude the immediate removal of any bicycle, including a derelict bicycle or ghost rider, or the taking of any other action by any city agency if the presence of such bicycle which creates a dangerous condition by restricting vehicular or pedestrian traffic, or otherwise violates the law.

#### STATEMENT OF BASIS AND PURPOSE

The Commissioner of the New York City Department of Sanitation is authorized to adopt rules relating to street cleanliness pursuant to section 753(a) and (b) of the New York City Charter. Additionally, sections 16-122 and 16-128 of the New York City Administrative Code empower the Department to remove "movable property", also referred to as "encumbrances", from public property.

The Department has noticed an increase in the number of bicycles affixed to public property including, but not limited to, traffic signs and parking meters throughout the City. Some of these bicycles have missing parts, are rusted, contain flat tires, are crushed and/or appear to be unusable. These bicycles are an eyesore, a potential public safety hazard and a constant source of complaints from residents, community groups and elected officials.

In order to alleviate the concerns of interested parties, including residents, community groups and bicycle owners, the Department proposes to establish criteria that will enable it to classify certain bicycles that are affixed to public property as derelict, and allow for their removal and disposal. Under the proposed criteria, a bicycle will be deemed derelict only if (1) it is affixed to public property, which for purposes of this rule only, does not include bicycle racks installed by the Department of Transportation ("DOT"), any business improvement district or any private organization or entity authorized by DOT; and (2) such bicycle meets three or more of the following criteria: (i) the bicycle appears to be crushed or not usable; (ii) the bicycle is missing parts, other than the seat and front wheel (which are typically removed by a bicycle owner to prevent theft), including, but not limited to handlebars, pedal or pedals, rear wheel and chain; (iii) the bicycle has flat or missing tires; (iv) the handlebars or pedals are damaged, or the existing forks, frames or rims are bent; or (v) seventy-five percent or more of the bicycle, which includes the handlebars, pedals and frames are rusted, along with any chain affixing such bicycle to public property.

Once the Department makes the determination that a bicycle is derelict, a notice shall be affixed to the bicycle advising the owner that such bicycle must be removed within five days from the date of the notice. This notice shall also state that the failure to remove such bicycle within the designated time period will result in the removal and disposal of the derelict bicycle by the Department.

The proposed rule also allows for an exception for "memorial bicycles," commonly referred to in the bicycling community as "Ghost riders." The rule define "ghost rider" as a derelict bicycle that has been placed on public property and apparently intended as a memorial for someone who is deceased, and which may be painted white or have a sign posted on or near it, or flowers or other mementos in the basket. In the event that a ghost rider is affixed to public property, a notice shall be affixed to the ghost rider advising the owner that such ghost rider must be removed within thirty days from the date of the notice. This notice shall also state that the failure to remove such ghost rider within the designated time period will result in the removal and disposal of the ghost rider by the department of sanitation.

This rule does not authorize DSNY to remove for disposal from public property any bicycles that do not meet the derelict bicycle criteria. Additionally, nothing in this rule shall be interpreted to preclude the immediate removal of any bicycle, including a derelict bicycle or ghost rider, or the taking of any other action by any city agency if the presence of such bicycle creates a dangerous condition by restricting vehicular or pedestrian traffic or is otherwise in violation of the law

#### 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 St., Rm. 629, New York, NY 10007 on July 9, 2010, 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
59	3680	3
57		12
54,53,52		27,29,31
48		35
49		40
118	3760	9
129		42
128		44
126		4~6
122		48
119		56
117		58

Acquired in the proceeding, entitled: New Creek Bluebelt Phase 4 subject to any liens and encumbrances of record on such property. The amount advanced shall cease to bear interest on the specified date above.

John C. Liu Comptroller

**☞** j24-jy9

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 St., Rm. 629, New York, NY 10007 on July 7, 2010, 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
175,175A	3723	52
176,176A		56
177,178,178A		48
179,179A,180		22
, ,		23
		45

Acquired in the proceeding, entitled: New Creek Bluebelt Phase 4 subject to any liens and encumbrances of record on such property. The amount advanced shall cease to bear interest on the specified date above.

JOHN C. LIU Comptroller

j22-jy7

### TRANSPORTATION

NOTICE

PUBLIC NOTICE OF A CONCESSION OPPORTUNITY FOR THE OPERATION, MANAGEMENT AND MAINTENANCE OF A PEDESTRIAN PLAZA LOCATED ON WILLOUGHBY STREET BETWEEN PEARL STREET AND ADAMS STREET BOROUGH OF BROOKLYN

Pursuant to the Concession Rules of the City of New York, the Department of Transportation ("DOT") intends to enter into a concession for the operation, management, and maintenance of a pedestrian plaza located on Willoughby Street between Pearl Street and Adams Street in Brooklyn ("Licensed Plaza"), including through DOT-approved events, sponsorships, and subconcessions including but not limited to providing for the sale of any of the following: prepared food, flowers, locally grown produce or locally manufactured products, merchandise (such as souvenirs or T-shirts) that helps brand or promote the neighborhood or the concessionaire, and other similar merchandise.

Subconcessions would be awarded based on solicitations issued by the concessionaire in the basic form of Request for Proposals or Request for Bids, subject to DOT's prior written approval of both solicitation and award.

The concession agreement will provide for one (1) five-year term, with four (4) one-year renewal options. The renewal options shall be exercisable at DOT's sole discretion.

DOT has identified the MetroTech Business Improvement District as a potential concessionaire, but DOT will consider additional expressions of interest from other potential not for profit concessionaires for the operation, management, and maintenance of the Licensed Plaza. In order to qualify, interested organizations should be active in the neighborhood of the Licensed Plaza and have demonstrated experience in the management, operation and maintenance of publicly accessible facilities, including but not limited to programming/events management and concession or retail operation/management.

Not for profit organizations may express interest in the proposed concession by contacting Andrew Wiley-Schwartz, Assistant Commissioner for Public Spaces, by email at awileyschwartz@dot.nyc.gov or in writing at 55 Water Street, 9th Floor, New York, NY 10041 by July 13, 2010. Mr. Wiley-Schwartz may also be contacted with any questions relating to the proposed concession by email or by telephone at (212) 839-6678.

Please note that the New York City Comptroller is charged with the audit of concession agreements in New York City. Any person or entity that believes that there has been unfairness, favoritism or impropriety in the concession process should inform the Comptroller, Office of Contract Administration, 1 Centre Street, New York, New York 10007, telephone number (212) 669-2323.

### **READER'S GUIDE**

The City Record (CR) is, published each business day and includes notices of proposed New York City procurement actions, contract awards, and other procurement-related information. Solicitation notices for most procurements valued at or above \$100,000 for information technology and for construction and construction related services, above \$50,000 for other services, and above \$25,000 for other goods are published for at least one day. Other types of procurements, such as sole source, require notice in the City Record for five consecutive days. Unless otherwise specified, the agencies and offices listed are open for business Mondays thru Fridays from 9:00 A.M. to 5:00 P.M. except legal holidays.

#### NOTICE TO ALL NEW YORK CITY CONTRACTORS

The New York State Constitution ensures that all laborers. workers or mechanics employed by a contractor or subcontractor doing public work are to be paid the same wage rate that prevails in the trade where the public work is being done. Additionally, New York State Labor Law §§ 220 and 230 provide that a contractor or subcontractor doing public work in construction or building service must pay its employees no less than the prevailing wage. Section 6-109 (the Living Wage Law) of the New York City Administrative Code also provides for a "living wage", as well as prevailing wage, to be paid to workers employed by City contractors in certain occupations. The Comptroller of the City of New York is mandated to enforce prevailing wage. Contact the NYC Comptrollers Office at www.comptroller.nyc.gov, click on Labor Law Schedules to view rates

New York City's "Burma Law" (Local Law No. 33 of 1997) No Longer to be Enforced. In light of the United States Supreme Court's decision in **Crosby v. National Foreign** Trade Council, 530 U.S. 363 (2000), the City has determined that New York City's Local Law No. 33 of 1997 (codified in Administrative Code Section 6-115 and Charter Section 1524), which restricts City business with banks and companies doing business in Burma, is unconstitutional. This is to advise, therefore, that the language relating to Burma contained in existing New York City contracts may

### CONSTRUCTION/CONSTRUCTION SERVICES OR CONSTRUCTION RELATED SERVICES

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.

### VENDOR ENROLLMENT APPLICATION

New York City procures approximately \$7 billion worth of goods, services, construction and construction-related services every year. The NYC Procurement Policy Board Rules require that agencies primarily solicit from established mailing lists called bidder/proposer lists. To register for these lists--free of charge-, prospective suppliers should fill out and submit the NYC-FMS Vendor Enrollment application.

- Online at http://nyc.gov/selltonyc
- To request a hardcopy application, call the Vendor Enrollment Center at (212) 857-1680.

### **Attention Existing Suppliers:**

Even if you already do business with NYC agencies, be sure to fill out an application. We are switching over to citywide, centralized Bidders Lists instead of the agency-specific lists previously used to issue notices about upcoming contract opportunities. To continue receiving notices of New York City contract opportunities, you must fill out and submit a NYC-FMS Vendor Enrollment application.

If you are uncertain whether you have already submitted an application, call us at (212) 857-1680.

### SELLING TO GOVERNMENT TRAINING WORKSHOP

New and experienced vendors are encouraged to register for a free training course on how to do business with New York City. "Selling to Government" workshops are conducted by the Department of Small Business Services, 110 William Street, New York, NY 10038. Morning and afternoon sessions are convened on the first Tuesday of each month. For more information, and to register, call (212) 618-8845.

### PRE-QUALIFIED LIST

New York City procurement policy permits agencies to develop and solicit from pre-qualified lists of vendors, under prescribed circumstance. When it is decided by an agency to develop a pre-qualified list, criteria for pre-qualification must be clearly explained in the solicitation and notice of the opportunity to pre-qualify for that solicitation must be published in at least five issues of the CR.

Information and qualification questionnaires for inclusion on such list may be obtained directly from the Agency Chief Contracting Officer at each agency, (see Vendor Information Manual). A completed qualification Questionnaire may be submitted to the Chief Contracting Officer at any time, unless otherwise indicated and action (approval or denial) shall be taken by the agency within 90 days from the date of submission. Any denial or revocation of pre-qualified status can be appealed to the Office of Administrative Trials and Hearings, (OATH), Section 3-11 of the Procurement Policy Board Rules describes the criteria for the general use of prequalified lists.

#### NON-MAYORAL ENTITIES

The following agencies are not subject to Procurement Policy Board rules and do not follow all of the above procedures: City University, Department of Education, Metropolitan Transportation Authority, Health & Hospitals Corporation, Housing Authority. Suppliers interested in applying for inclusion on bidders list should contact these entities directly (see Vendor Information Manual) at the addresses given.

#### PUBLIC ACCESS CENTER

The Public Access Center is available to suppliers and the public as a central source for supplier-related information through on-line computer access. The Center is located at 253 Broadway, 9th floor, in lower Manhattan, and is open Monday through Friday from 10:00 A.M to 3:00 P.M. For information, contact the Mayor's Office of Contract Services at (212) 788-0010.

#### ATTENTION: NEW YORK CITY MINORITY AND WOMEN OWNED BUSINESS ENTERPRISES

Join the growing number of Minority and Women Owned Business Enterprises (M/WBEs) that are competing for New York City's business. In order to become certified for the program, your company must substantiate that it: (1) is at least fifty-one percent (51%) owned, operated and controlled by a minority or woman and (2) is either located in New York City or has a significant tie to New York City's business community. To obtain a copy of the certification application and to learn more about the program, contact the New York City Department of Small Business Services, 110 William Street, 2nd Floor, New York, New York 10038 (212) 513-6311.

#### PROMPT PAYMENT

It is the policy of the City of New York to pay its bills promptly. The Procurement Policy Board Rules generally require that the City pay its bills within 30 days after the receipt of a proper invoice. The City now pays interest on all late invoices. The grace period that formerly existed was eliminated on July 1, 2000. However, there are certain types of payments that are not eligible for interest. These are listed in Section 4-06 of the Procurement Policy Board Rules. The Comptroller and OMB determine the interest rate on late payments twice a year, in January and in July.

#### PROCUREMENT POLICY BOARD RULES

The Rules may also be accessed on the City Website, http://nyc.gov/selltonyc

#### COMMON ABBREVIATIONS USED IN THE CR

The CR contains many abbreviations. Listed below are simple explanations of some of the most common ones appearing in the CR:

AB	Acceptable Brands List
AC	Accelerated Procurement
AMT	Amount of Contract
BL	Bidders List
CSB	Competitive Sealed Bidding
	(including multi-step)
CB/PQ	CB from Pre-qualified Vendor List
CP	Competitive Sealed Proposal
	(including multi-step)
CP/PQ	CP from Pre-qualified Vendor List
CR	The City Record newspaper
DA	Date bid/proposal documents available
DUE	Bid/Proposal due date; bid opening date
EM	Emergency Procurement
IG	Intergovernmental Purchasing
LBE	Locally Based Business Enterprise
M/WBE	Minority/Women's Business Enterprise
NA	Negotiated Acquisition

NOTICE....Date Intent to Negotiate Notice was published .Award to Other Than Lowest Responsible &

Responsive Bidder/Proposer PIN.....Procurement Identification Number PPB.....Procurement Policy Board

PQ.....Pre-qualified Vendors List RS.....Source required by state/federal law or grant

SCE.....Service Contract Short-Term Extension DP.....Demonstration Project

SS.....Sole Source Procurement

ST/FED.....Subject to State &/or Federal requirements

### KEY TO METHODS OF SOURCE SELECTION

The Procurement Policy Board (PPB) of the City of New York has by rule defined the appropriate methods of source selection for City procurement and reasons justifying their use. The CR procurement notices of many agencies include an abbreviated reference to the source selection method utilized. The following is a list of those methods and the abbreviations used:

### CSB.....Competitive Sealed Bidding

(including multi-step)

 $Special\ Case\ Solicitations/Summary\ of\ Circumstances:$ 

#### CP ......Competitive Sealed Proposal (including multi-step)

CP/1 .....Specifications not sufficiently definite  ${
m CP/2}$  ......Judgement required in best interest of City CP/3 .....Testing required to evaluate CB/PQ/4 ....

### CP/PQ/4 ....CB or CP from Pre-qualified Vendor List/

Advance qualification screening needed

DP.....Demonstration Project SS.....Sole Source Procurement/only one source

RS.....Procurement from a Required Source/ST/FED NA.....Negotiated Acquisition

For ongoing construction project only: NA/8.....Compelling programmatic needs

NA/9.....New contractor needed for changed/additional

NA/10......Change in scope, essential to solicit one or limited number of contractors

NA/11......Immediate successor contractor required due to termination/default

For Legal services only:

NA/12.....Specialized legal devices needed; CP not advantageous

WA .....Solicitation Based on Waiver/Summary of Circumstances (Client Services/BSB or CP

WA1 ......Prevent loss of sudden outside funding

WA2 ......Existing contractor unavailable/immediate need WA3 ......Unsuccessful efforts to contract/need continues

IG .....Intergovernmental Purchasing (award only)

IG/F....Federal

IG/S.....State IG/O .....Other

EM .....Emergency Procurement (award only) An unforeseen danger to:

EM/A....Life

EM/B.....Safety

EM/C.....Property

EM/D.....A necessary service

AC ......Accelerated Procurement/markets with significant short-term price fluctuations

SCE.....Service Contract Extension/insufficient time; necessary service; fair price

 $Award\ to\ Other\ Than\ Lowest\ Responsible\ \&\ Responsive$ Bidder or Proposer/Reason (award only)

OLB/a.....anti-apartheid preference

OLB/b.....local vendor preference

OLB/c....recycled preference OLB/d.....other: (specify)

#### HOW TO READ CR PROCUREMENT NOTICES

Procurement Notices in the CR are arranged by alphabetically listed Agencies, and within Agency, by Division if any. The notices for each Agency (or Division) are further divided into three subsections: Solicitations, Awards; and Lists & Miscellaneous notices. Each of these subsections separately lists notices pertaining to Goods, Services, or Construction.

Notices of Public Hearings on Contract Awards appear at the end of the Procurement Section. At the end of each Agency (or Division) listing is a paragraph giving the specific address to contact to secure, examine and/or to submit bid or proposal documents, forms, plans, specifications, and other information, as well as where bids will be publicly opened and read. This address should be used for the purpose specified UNLESS a different one is given in the individual notice. In that event, the directions in the individual notice should be followed. The following is a SAMPLE notice and an explanation of the notice format used by the CR.

### SAMPLE NOTICE:

### **POLICE**

### DEPARTMENT OF YOUTH SERVICES

SOLICITATIONS

Services (Other Than Human Services)

BUS SERVICES FOR CITY YOUTH PROGRAM - Competitive Sealed Bids- PIN# 056020000293 - DUE 04-21-03 AT 11:00 A.M.

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 NYPD, Contract Administration Unit, 51 Chambers Street, Room 310, New

York, NY 10007. Manuel Cruz (646) 610-5225.

**☞** m27-30

### ITEM

POLICE DEPARTMENT DEPARTMENT OF YOUTH SERVICES ■ SOLICITATIONS

Services (Other Than Human Services

BUS SERVICES FOR CITY YOUTH PROGRAM PIN # 056020000293 DUE 04-21-03 AT 11:00 am

Use the following address unless otherwise specified in notice, to secure, examinesubmit bid/proposal documents; etc.

### EXPLANATION

Name of contracting division

Type of Procurement action

Category of procurement

Short Title

Method of source selection Procurement identification number Bid submission due 4-21-03 by 11:00 am; bid opening date/time is the same

Paragraph at the end of Agency Division listing giving contact information, or submit bid/information or and Agency Contact address

NYPD, Contract Administration Unit 51 Chambers Street, Room 310 New York, NY 10007. Manuel Cruz (646) 610-5225.

Indicates New Ad

Date that notice appears in City Record

### NUMBERED NOTES

m27-30

Numbered Notes are Footnotes. If a Numbered Note is referenced in a notice, the note so referenced must be read as part of the notice. 1. All bid deposits must be by company certified check or money order made payable to Agency or Company.