

NYPSC ANNUAL IN-SERVICE SUBMETER TEST FORM

Please fill out this form completely. Use additional sheets if needed.

DATE:

March 27th 2015

BUILDING OWNER:

Lafayette Boynton Apartment Corp

CONTACT NAME:

Steve Seltzer (Nelson Management)

ADDRESS:

875 Boynton Avenue, Suite 1D, Bronx, NY 10473

TELEPHONE NUMBER:

718-378-2800

EMAIL ADDRESS

sseltzer@nmgltd.com

NAME(S) OF ANY THIRD PARTY(S)

CONDUCTING TESTING

ON YOUR BEHALF:

ADDRESS

utiliVisor

135 West 36th Street, 7th Floor

New York, NY 10018

TELEPHONE

212-260-4800

EMAIL

marc.graziano@utilivisor.com

METER TYPE (you must provide
a separate test plan form for each
unique meter type ("type" includes
make, model, grade, class, and series):

Intech 21 PM21 Series

BUILDING ADDRESS(ES) WHERE
THIS METER IS INSTALLED:

875 Boynton Avenue, Bronx, NY

SAMPLING METHOD USED (Circle one):

Periodic

Selective

Variable

Statistical

- a) List the number of all meters of this type in use for customer billing: 972
- b) List how many meters of this type will be excluded from your test program: None, all meters are in working order.

Explain the reason(s) for exclusion (any excluded meters should be subject to a remediation plan):

N/A

- c) Number of meters included in test population (a - b): 972 Meters
- d) List the number of meters of this type to be tested: 39 meters

Explain the basis for sample size. If you used a calculation to derive this number, show the calculation:

Variable Sampling Size of 4% of total meter population. Total Meter Population of 972 meters * 4% = 38.88, rounded up to 39.

- e) Indicate the general location of this meter type in your building (e.g. apartments, meter room, etc.): Meters are located within the apartments.
- f) Describe the meter test equipment that will be used: Dranetz EP 1 Power Analyzer.
Device is calibrated annually and traceable to NIST. Calibration records are available upon request.
- g) Describe your test schedule, including any planned testing dates, and expected date of completion: The tests are to be scheduled based on the availability of Nelson Management Group and utiliVisor's service engineering department. Tests to be completed by March 1 2016.
- h) Please provide any relevant additional information: _____