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SOLUTIONS

Hon. Michelle L. Phillips
Secretary to the Commission
New York State Public Service Commission
Three Empire State Plaza
Albany, NY 12223-1350

Re: Case # 20-E-0128

Dear Secretary Phillips,

Resending to include case number. Please see attached meter test plan for 311 11th
Avenue, New York, New York 10001.

Thank you.

Alison Christopher

Quadlogic Controls Corporation
30-30 47th Ave., Suite 540, Long Island City, NY 11101

quadlogic.com

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NYPSC ANNUAL IN-SERVICE SUBMETER TEST FORM

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

DATE: 5-17-2022

BUILDING PROPERTY MANAGEMENT: CLINTON MANAGEMENT

CONTACT NAME: TROY BERMAN

ADDRESS: 4206 235TH STREET

DOUGLASTON, NEW YORK 11363

TELEPHONE NUMBER : 718-281-2400

EMAIL ADDRESS: TBERMAN@CLINTONMANAGEMENT.COM

NAME(S) OF ANY THIRD PARTY(S)

CONDUCTING TESTING ON YOUR

BEHALF:

QUADLOGIC CONTROL CORPORATION

ADDRESS:

**3300 NORTHERN BLVD., 2ND FLOOR
LONG ISLAND CITY, NEW YORK 11101**

TELEPHONE:

212-930-9300

EMAIL:

FIELDSERVICE@QUADLOGIC.COM

METER TYPE [YOU MUST PROVIDE A

SEPARATE TEST PLAN FORM FOR

EACH UNIQUE METER TYPE ("TYPE"

INCLUDES MAKE, MODEL, GRADE,

CLASS AND SERIES)]:

**METER MANUFACTURER =QUADLOGIC CONTROL
CORPORATION**

MODEL=MINICLOSET5N; REVENUE GRADE

CLASS=0.5; SERIES: FAMILY FIVE

BUILDING ADDRESS(ES) WHERE

THIS METER IS INSTALLED:

311 11TH AVENUE

NEW YORK, NEW YORK 10001

SAMPLING METHOD USED: VARIABLE

- a) List the number of all meters of this type in use for customer billing: 938**
- b) List how many meters of this type will be excluded from your test program: N/A**
Explain the reason(s) for exclusion (any excluded meter(s) should be subject to a remediation plan): N/A
- c) Number of meters included in test population (a – b): 938**
- d) List the number of meters of this type to be tested: 4%**
- e) Explain the basis for sample size. If you used a calculation to derive this number, show the calculation: Variable statistical sampling based on actual meter count for the site**
- f) Indicate the general location of this meter type in your building (e.g. apartments, meter room, etc.): Located in Hallways**
- g) Describe the meter test equipment that will be used: PSC reviewed portable test system designed by quadlogic which utilizes an internal radian rd-20 and traceable to NIST standards**
- h) Describe your test schedule, including any planned testing dates, and expected date of completion: The test schedule is to be determined based on tenant/building access and availability of the quadlogic tester. All test is scheduled to be completed by December 31st, 2023.**
- i) Please provide any relevant additional information: N/A**