

PSC NO: 4 - Steam
 Consolidated Edison Company of New York, Inc.
 Initial Effective Date: 03/01/2014
 Issued in compliance with order in Case 13-S-0032 dated 02/21/2014

Leaf: 41
 Revision: 2
 Superseding Revision: 0

GENERAL INFORMATION - Continued

4. Special Services Performed by the Company for Customers at a Charge - Continued

4.1 Special Services at Stipulated Rates - Continued

4.1.2 Services - Continued

d. Steam Repairs and Other Services - Continued

Services performed in conjunction with the above work:

<u>Service</u>	<u>Charge during Business Hours</u>	<u>Charge After Hours</u>
Remove asbestos gasket	\$ 156.00	\$ 161.00
Pick up material from a Company storeroom	\$ 453.00	\$ 503.00

If the Company, at the Customer's request, agrees to perform a service other than one described above, the Customer will be charged for the following:

- i. Materials Charge: Materials at fair market price plus sales tax and 7.5% for handling, plus the applicable Percentage Increase in Rates and Charges.
- ii. Labor Charge: Hourly rate per employee of \$193.00 during Business Hours and \$214.00 After Hours. Labor hours will be inclusive of travel time.

A Customer who wants to obtain pulse signals from the Company's demand meter will be charged based on the above Materials and Labor Charges for the Company to inspect the Customer's equipment for compliance with the Company's specifications, and, if approved by the Company, to interconnect that equipment to the Company's flow computer that is attached to the meter.

The Company has the right to refuse a job if conditions are found to be unsafe, hazardous, or beyond its capabilities.

The Company will send the Customer a bill upon completion of the service(s). Payment is due within 30 days of the issue date of the bill. A late payment charge of 1½ percent per month will be applied to overdue bills.

The Company will guarantee its work for 90 days, except there will be no guarantee on repairs of valve packing leaks and on repairs of leaks which have damaged the sealing surfaces of the components being repaired.