

Effective Date: 07/21/2016

PSC NO: 88 Gas
NEW YORK STATE ELECTRIC & GAS CORPORATION
Initial Effective Date: 6/19/15

Leaf: 6.1
Revision: 5
Superseding Revision: 4

GENERAL INFORMATION

1. DEFINITIONS: (CONT'D)

Capacity: Space on a pipeline allowing the Company or shippers to move gas from a receipt point to citygate for distribution on the Company's system.

Cash-Out: Procedures by which the Company and ESCOs resolve imbalance through cash payments.

Citygate: The interconnection point between an Upstream Pipeline and the local facilities through which the Company receives deliveries from that pipeline.

Combination Account: A common account for both gas and electric service for the purpose of combined gas and electric billing by the Company. A Combination Account is served under P.S.C. No. 87 Gas or this Schedule, and under P.S.C. No. 120 Electricity, or superseding issues thereof.

Company: New York State Electric & Gas Corporation, or any successor organization thereto.

Consumption Algorithm: A mathematical formula used to calculate a Customer's daily consumption based on the Customer's historical Baseload and use per Degree Day factors.

Core Customer: A Customer that has no viable alternative fuel and relies on the Company for gas delivery and/or commodity service.

Cost of Gas: Computed by multiplying the average cost of gas per unit, as used in the Gas Supply Charge (GSC) calculation, by the units of gas used.

Critical Care Customer(s): A Customer(s) that heats all or any portion of any building, including apartment houses, prisons, dormitories, nursing homes, hospitals, hotels, and other buildings where persons may dwell on a permanent basis, solely with natural gas. Also known as "Human Needs Customer(s)."

Critical Day: A day when the Company declares an OFO.

Critical Period: A period of operational stress or impending potential operational stress that may impact the integrity of the Company's gas distribution system, or a force majeure event.

ISSUED BY: James A. Lahtinen, Vice President Rates and Regulatory Economics, Binghamton, New York