

PSC No: 120 - Electricity
New York State Electric & Gas Corporation
Initial Effective Date: June 1, 2009

Leaf No. 286.1
Revision: 1
Superseding Revision: 0

SERVICE CLASSIFICATION NO. 11 (Continued)

OPTIONAL STANDBY SERVICE RATE PHASE-IN IS APPLICABLE TO: (Cont'd.)

4. Standby Rate Phase-In

During the phase-in, the first four years in which standby rates are effective (February 2004 through January 2008) will continue to be billed at the OASC rates which could be standby rates, terms and conditions as set forth in this Service Classification at Special Provision (d) below. The final four years of the phase-in will be billed based on the OASC rates, plus a percentage of the difference, if greater than zero, between the standby service rates and the OASC rates or rates pursuant to Special Provision (d), where the percentage will be determined from the table set forth below:

Existing Customers			
Year	Beginning	Ending	Billed at:
1	February 1, 2004	January 31, 2005	OASC rates or rates pursuant to Special Provision (d)
2	February 1, 2005	January 31, 2006	OASC rates or rates pursuant to Special Provision (d)
3	February 1, 2006	January 31, 2007	OASC rates or rates pursuant to Special Provision (d)
4	February 1, 2007	January 31, 2008	OASC rates or rates pursuant to Special Provision (d)
5	February 1, 2008	January 31, 2009	OASC rates or rates pursuant to Special Provision (d), plus 25% of bill differential
6	February 1, 2009	January 31, 2010	OASC rates or rates pursuant to Special Provision (d), plus 50% of bill differential
7	February 1, 2010	January 31, 2011	OASC rates or rates pursuant to Special Provision (d), plus 75% of bill differential
8	February 1, 2011		Standby service rates

CHARACTER OF SERVICE

Continuous - Alternating Current, 60 cycle; Secondary Service at 120, 120/208, 120/240, 208, 240, 240/416, 277/480, or 480 Volts; or Primary (Distribution) Service at 2,400, 4,160, 4,800, 7,200, 8,320, 12,000, 12,470, 13,200, or 34,500 (Regulated) Volts; or Subtransmission Service at 34,500 or 46,000 (Both Non-Regulated) Volts; or Transmission Service at 115,000 Volts and above (Non-Regulated). Single or Three Phase. (Characteristics depend upon available circuits and equipment.)

Issued in compliance with order in Case No. 09-E-0109 dated 05/18/09.

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