Received: 04/21/2010 Status: CANCELLED Effective Date: 05/01/2010

PSC No: 19 - Electricity

Rochester Gas and Electric Corporation

Statement Type: TCV

Statement No. 53

Initial Effective Date: May 1, 2010

Issued in compliance with order in Case 09-E-0228, dated September 28, 2009

## Transition Charge Applicable to Service Classifications 1, 2, 3, 4, 6, 7, 8, 9 Not Applicable to Economic Development Load

All energy provided for non-Economic Development load is subject to a Transition Charge as follows:

SC1 - Residential       0.02089         SC4 - TOU Residential Schedule II       0.02089         SC6 - Residential Area Light       0.02089         SC2 - Small Commercial       0.02382         SC3 - General Service       0.02382         SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382         SC9 - Time Of Use Small Demand High Voltage       0.02382		Per kWh
SC4 - TOU Residential Schedule II       0.02089         SC6 - Residential Area Light       0.02089         SC2 - Small Commercial       0.02382         SC3 - General Service       0.02382         SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC1 - Residential	0.02089
SC6 - Residential Area Light       0.02089         SC2 - Small Commercial       0.02382         SC3 - General Service       0.02382         SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC4 - TOU Residential Schedule I	0.02089
SC2 - Small Commercial       0.02382         SC3 - General Service       0.02382         SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC4 - TOU Residential Schedule II	0.02089
SC3 - General Service       0.02382         SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC6 - Residential Area Light	0.02089
SC3 - General Service High Voltage       0.02382         SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC2 - Small Commercial	0.02382
SC6 - Non-Residential Area Light       0.02382         SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC3 - General Service	0.02382
SC7 - General Service       0.02382         SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC3 - General Service High Voltage	0.02382
SC8 - SubTransmission Commercial       0.02382         SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC6 - Non-Residential Area Light	0.02382
SC8 - Secondary       0.02382         SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC7 - General Service	0.02382
SC8 - Primary       0.02382         SC8 - Transmission Secondary       0.02382         SC8 - SubTransmission Industrial       0.02382         SC8 - Transmission       0.02382         SC9 - Time Of Use Small Demand       0.02382	SC8 - SubTransmission Commercial	0.02382
SC8 - Transmission Secondary         0.02382           SC8 - SubTransmission Industrial         0.02382           SC8 - Transmission         0.02382           SC9 - Time Of Use Small Demand         0.02382	SC8 - Secondary	0.02382
SC8 - SubTransmission Industrial0.02382SC8 - Transmission0.02382SC9 - Time Of Use Small Demand0.02382	SC8 - Primary	0.02382
SC8 - Transmission 0.02382 SC9 - Time Of Use Small Demand 0.02382	SC8 - Transmission Secondary	0.02382
SC9 - Time Of Use Small Demand 0.02382	SC8 - SubTransmission Industrial	0.02382
	SC8 - Transmission	0.02382
SC9 - Time Of Use Small Demand High Voltage 0.02382	SC9 - Time Of Use Small Demand	0.02382
	SC9 - Time Of Use Small Demand High Voltage	0.02382

## Transition Charge for Economic Development Applicable to Service Classifications 3, 7, 8, 9 Special Provisions - Economic Development Programs

All energy provided for Economic Development load is subject to a Transition Charge as follows:

	<u>Per kWh</u>
SC 3	0.00000
SC 7	0.00000
SC 8	0.00000
SC 9	0.00000

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