Received: 03/07/2006

Status: CANCELLED Effective Date: 05/22/2006

Leaf: 33

Revision: 1

PSC NO: 119 ELECTRICITY NEW YORK STATE ELECTRIC & GAS CORPORATION

Initial Effective Date: 05/22/06 Superseding Revision: 0

GENERAL INFORMATION

2. I. Application and Contract: (Cont'd)
Form of Application and Contract for Outdoor Lighting Service:

Application and Contract for Outdoor Lighting Service

THE UNDERSIGN (hereinafter called "Control of the control of the c								ECTRIC & GAS CORPORATION cation:	
The term of this con available) and shall of	tract shall be fo	or a period of	_ years con od until can	nmencii icelled (ng on _ on 5 da	ys prior w	ritten notice	, (or as soon thereafter as service is mage to Company.	ade
Light(s)	Wattage _		Type:	HPS	МН		Style:	Area Flood Shoebox Post-top Power Bracket)
Bracket	Length _								
Light(s)	Wattage _		Type:	HPS	MH		Style:	Area Flood Shoebox Post-top Power Bracket	
Bracket	Length _								
Light(s)	Wattage _		Type:	HPS	MH		Style:	Area Flood Shoebox Post-top Power Bracket	
Bracket	Length _								
Light(s)	Wattage _		Type:	HPS	MH		Style:	Area Flood Shoebox Post-top Power Bracket)
Bracket	Length _								
Light(s)	Wattage _		Type:	HPS	MH		Style	Area Flood Shoebox Post-top Power Bracket	
Bracket	Length _								
Wire		Length			_				
Pole		Number	r		_	Type			
Other									
Electric service supplied under this application/contract will be taken by the undersigned in accordance with the rules and regulations contained in the Company's filed tariff and schedules and will be paid for at the rates in P.S.C. 120, Service Classification No. 5, or superseding issues thereof, as filed with the Public Service Commission of the State of New York.									
								ested in this application/contract and gives ishing such service which will be located or	
Customer:									
Ву:			Date: _					Company Use Only Cont. Acct. # ODL Order	
Accepted: NEW YORK STATE ELECTRIC & GAS CORPORATION								New Existing Additional	
Ву:			Date: _					Change Transfer	

Issued by: James A. Lahtinen, Vice President - Rates & Regulatory Economics, Binghamton, NY