Park Ridge Electric Department
Application for New Physical Electric Service
Connection Calculation of Electric Connection Fee

This form is to be completed by builders, owners, or developers to apply for all new physical electric service connections to the Park Ridge Electric System.

Electric Connection Fee: In accordance with N.J.S.A. 40:62-13.2, in addition to the fees for electric services and supply set forth in the Park Ridge Electric Department's Rate Tariff, there is a one-time connection fee for all new physical electric service connections to Park Ridge's electric distribution system.

The electric service connection fee must be paid in full to the Borough of Park Ridge Electric Department at the time a building electric connection permit is issued for connection to the Park Ridge Electric System. No electric connection permit shall be issued without payment of this fee.

Connection Fee Calculation: The electric service connection fee shall be $2,276 per equivalent dwelling unit as defined by law. The number of equivalent dwelling units for all facilities shall be calculated as follows:

A. A single-family dwelling unit shall be equal to one (1) equivalent dwelling unit. Each additional dwelling unit up to four dwelling units shall be one (1) additional dwelling unit for connection fee calculation purposes.

B. For all other facilities, the number of Equivalent Dwelling Units shall be calculated as the ratio of projected average annual usage of the proposed facility to 9,600 kWh/Year which is the average annual electric consumption established by the Borough for a single family, detached residential unit. The projected average annual usage for the proposed facility shall be calculated by the Board of Public Works ("BPW") Engineer using accepted standards. The Table to be utilized for determining the number of units to be connected as determined by the BPW Engineer have been incorporated herein by reference.

Project Information

Builder/Developer

Company Name:	
Contact Name:	
Address:	
City:	State:
Phone:	Fax:
E-mail:	

Property Owner

Name:	
Address:	
City:	State:
Phone:	Fax:
E-mail:	

Property Location

Address:	
City:	State:
Phone:	Fax:
Block/Lot (List All)	

Description of Project

Provide detailed description of the project. Include all pertinent information needed to calculate anticipated electric usage as per the attached calculation form.

Account Numbers of Existing Service to be Removed (to be completed by Borough)

List all electric account numbers of existing services that will be removed as part of this project.

Calculation of Electric Service Equivalent Dwelling Units (EDUs) & Electric Connection Fee

(This form is to be completed by the Park Ridge Electric Department Staff)

Park Ridge Electric Service Connection Fee **$2,276.00** per equivalent dwelling unit

A. A single-family dwelling unit shall be equal to one (1) equivalent dwelling unit. Each additional dwelling unit up to four dwelling units shall be one (1) additional dwelling unit.

B. For all other facilities, the number of Equivalent Dwelling Units shall be calculated as the ratio of projected average annual usage of the proposed facility to 9,600 kWh/Year which is the average annual electric consumption established by the Borough for a single family, detached residential unit.

Table for Calculating Number of Equivalent Dwelling Units for Electric

(based on information published by the U.S. Energy Information Administration)
(Table CE2.2 and Table C22)

Type of Establishment	Measurement Unit	Avg kWh/Year	# Units	Tot Avg kWh/Year
Single Family Homes, Townhomes, Condos, Duplex Units, Apartments and Mobile Homes				
Single Family, detached	Per dwelling	9,600		0
Multi-Family homes (up to 4 families)	Per family	9,600		0
Townhomes	Per dwelling	7,607		0
Condos	Per dwelling	7,607		0
Duplex Units	Per dwelling	7,607		0
Apartments in buildings with 2-4 units	Per dwelling	5,339		0
Apartments in buildings with 5 or more units	Per dwelling	4,399		0
Mobile Homes	Per dwelling	7,967		0
Lodging				
Hotels	Per Sq. Ft.	13.0		0
Motel or Inn	Per Sq. Ft.	15.3		0
Dormitory, fraternity, or sorority	Per Sq. Ft.	11.3		0
Nursing home or assisted living	Per Sq. Ft.	19.4		0
Food Sales				
Convenience store (with/without gas station)	Per Sq. Ft.	50.7		0
Grocery store or food market	Per Sq. Ft.	56.4		0
Food Service				
Fast food	Per Sq. Ft.	62.8		0
Restaurant or cafeteria	Per Sq. Ft.	40.6		0
Office Buildings				
Administrative or professional	Per Sq. Ft.	13.5		0
Bank or other financial	Per Sq. Ft	14.4		0
Governmental	Per Sq. Ft	12.8		0
Medical (non-diagnostic)	Per Sq. Ft.	12.8		0
Mixed-use	Per Sq. Ft.	15.0		0
Health Care				
Inpatient	Per Sq. Ft.	28.8		0
Outpatient	Per Sq. Ft.	17.4		0
Education				
College or university	Per Sq. Ft.	12.6		0
K-12				0
Elementary school	Per Sq. Ft.	8.4		0
Middle/junior high school	Per Sq. Ft.	9.0		0
High school	Per Sq. Ft.	9.9		0
Multi-grade school (any K-12)	Per Sq. Ft.	8.6		0
Preschool or daycare	Per Sq. Ft.	8.2		0

Mercantile				
Retail (other than mall)				0
Retail store	Per Sq. Ft.	13.5		0
Other retail	Per Sq. Ft.	15.2		0
Enclosed and strip malls				0
Strip shopping center	Per Sq. Ft.	20.6		0
Enclosed mall	Per Sq. Ft.	12.2		0
Service				
Post office or postal center	Per Sq. Ft.	13.9		0
Vehicle service or repair	Per Sq. Ft.	6.1		0
Vehicle storage or maintenance	Per Sq. Ft.	5.1		0
Other service	Per Sq. Ft.	12.2		0
Warehouse and Storage				
Nonrefrigerated	Per Sq. Ft.	5.3		0
Refrigerated	Per Sq. Ft.	29.6		0
Miscellaneous (Public Assembly, Public Order & Safety, Religious, Other)				
Library	Per Sq. Ft.	15.7		0
Entertainment or culture	Per Sq. Ft.	13.2		0
Recreation	Per Sq. Ft.	13.0		0
Social or meeting	Per Sq. Ft.	10.3		0
Fire or police station	Per Sq. Ft.	12.8		0
Courthouse or probation office	Per Sq. Ft.	11.6		0
Religious worship	Per Sq. Ft.	4.9		0
Laboratory	Per Sq. Ft.	32.1		0
Total Projected Average <u>Annual</u> Electric Demand of Facility (kWh per year)				**0**

Total EDU's (Total Projected Average Annual Electric Demand / 9,600 kWh) **0.00**

Calculated Electric Service Connection Fee (Total EDU's x $2,276 per EDU) **$ -**