TERMS AND CONDITIONS
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I.   DEFINITIONS

Certain words and phrases as used in this filing shall be understood to have the following meaning:

1.	"Applicant"	-	Any person, group of persons, association, partnership, firm or corporation requesting a supply of electricity from the Company.
2.	"Cogeneration"	-	A process that simultaneously produces two forms of useful energy, electric power and steam.
3.	"Commission"	-	North Carolina Utilities Commission
4.	"Company"	-	Virginia Electric and Power Company
5.	"Customer"	-	Any person, group of persons, association, partnership, firm, corporation, and the associated account, as applicable, purchasing electricity or services from the Company.
6.	"Delivery Point"	-	The point where the Company's conductors for supplying electricity are connected to the Customer's conductors for receiving the electricity, unless otherwise specified in the Agreement for the Purchase of Electricity executed between the Company and the Customer.
7.	"Excess Distribution and Substation Facilities"	-	All distribution and substation facilities provided by the Company in addition to those the Company normally would provide to supply electricity to the Customer at one Delivery Point.
8.	"Excess Transmission Facilities"	-	All transmission facilities provided by the Company in addition to those the Company normally would provide to supply electricity to the Customer at one Delivery Point.

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Virginia Electric and Power Company

I.   DEFINITIONS (Continued)

9.   "Natural Disaster Victim"   -   A Customer whose premises are located in an area designated by the Governor of North Carolina as a natural disaster area, where such premises to which the Company provides electricity have been damaged as a result of the declared natural disaster.

10.   "Rate Schedules"   -   The Company's rate schedules applicable to Customers purchasing electricity.

11.   "Small Power Producer"   -   A producer with production facilities that use biomass, waste or renewable resources, including wind, solar and water, to produce electric power.