

(II) A PERSON WHO GENERATES ON-SITE GENERATED ELECTRICITY.

[(h)] (K) (1) "Gas company" means a public service company that:

(i) is authorized to install or maintain facilities in, over, or under streets for furnishing or distributing gas; or

(ii) owns a gas plant and:

1. transmits, sells, supplies, or distributes artificial or natural gas; or

2. manufactures gas for distribution or sale.

(2) "Gas company" includes a municipal corporation that is in the business of supplying gas for other than municipal purposes.

[(i)] (L) "Gas master meter operator" means a person that owns or operates a pipeline system, other than piping within a building:

(1) that distributes gas within, but not limited to, a definable area, such as a mobile home park, housing project, or apartment complex;

(2) for which the person purchases metered, artificial, or natural gas from an outside source for resale through the pipeline system; and

(3) that supplies the ultimate consumer, who purchases the gas directly through a meter or by other means, such as by rent.

[(j)] (M) "Gas plant" means the material, equipment, and property owned by a gas company and used or to be used for or in connection with gas service.

[(k)] (N) "Launch service" means a power boat company that transports passengers or freight between the shore and vessels on a body of water in the State.

(O) "MARKETER" MEANS A PERSON WHO PURCHASES AND TAKES TITLE TO ELECTRICITY AS AN INTERMEDIARY FOR SALE TO A CUSTOMER.

(P) "MUNICIPAL ELECTRIC UTILITY" MEANS A MUNICIPAL CORPORATION, OR A DIVISION OF A MUNICIPAL CORPORATION, THAT IS IN THE BUSINESS OF TRANSMITTING OR DISTRIBUTING ELECTRICITY FOR PURPOSES OTHER THAN END USE BY THE MUNICIPAL CORPORATION.

(Q) "ON-SITE GENERATED ELECTRICITY" MEANS ELECTRICITY THAT:

(1) IS NOT TRANSMITTED OR DISTRIBUTED OVER AN ELECTRIC COMPANY'S TRANSMISSION OR DISTRIBUTION SYSTEM; AND

(2) IS GENERATED AT A FACILITY OWNED OR OPERATED BY AN ELECTRIC CUSTOMER OR OPERATED BY A DESIGNEE OF THE OWNER WHO, WITH THE OTHER TENANTS OF THE FACILITY, CONSUMES AT LEAST 80% OF THE POWER GENERATED BY THE FACILITY EACH YEAR.