

Canceling

Alaska Electric Light and Power Company

**State of Alaska
Public Utilities Commission**

RULES AND REGULATIONS

2. Nature of Services Offered

2.1 Electric Service

The Company provides 60 cycle (Hertz) alternating current, either single or three phase, depending upon available circuits. Standard voltages available are 120/208, 120/240, 208, 240, 277/480, and 480, depending upon available circuits. Other secondary voltages may be made available with prior approval of the Company's engineering department. It is the responsibility of the customer to pay for special equipment needed to supply non-standard secondary voltages or regulate voltages closer than standard service provides.

Service is also available at the Company's standard primary distribution and transmission voltages, depending upon available circuits. Standard distribution voltages are 7200/12470 and 2400, and transmission voltages are 23,000 and 69,000. Customers receiving service at these voltages will be responsible for furnishing, installing and maintaining all facilities and equipment past the agreed point of delivery, including required circuit breakers, transformers, and line extensions. The Company reserves the right to require the customer to furnish circuit breakers with appropriate protective equipment at the point of delivery.

Effective February 1, 1989

Tariff Advice No. 173 Supplement No. 1

Issued by Alaska Electric Light and Power Company

By _____ Title General Manager

Canceling

Alaska Electric Light and Power Company

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RULES AND REGULATIONS

2. Nature of Services Offered (continued)

The Company shall, unless otherwise provided, construct, operate and maintain the entire facilities, whether overhead or underground, necessary to deliver electrical energy to the point of receipt of service by the customer. The point of receipt of service by the customer (unless otherwise provided in this tariff) shall be:

- (a) For an overhead system--The point of connection by splice or tap, of the Company's supply conductors and the customer's service entrance conductors; such point being external to the customer's building or other structure.
- (b) For an underground system--the service lugs of a meter enclosure or other suitable terminal box mounted external to the customer's building or other structure to which the Company's supply conductors are connected.

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