## A114. OBSOLETE SERVICE OFFERINGS - AUXILIARY EQUIPMENT

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A114.5 High Voltage Protection Equipment

(Obsoleted 9-1-2005, Type 3)

A114.5.1 General

A. Company services extending to electric power generating and distributing locations may require special equipment to isolate or neutralize the environmental hazards experienced when ground potentials rise due to faults in the electric power system. The subscriber is responsible for conditioning the environment to eliminate hazardous voltages due to ground potential rises.

B. The Company shall determine the proper levels of protection to isolate or neutralize the electrical hazard and will provide, if necessary and at the request of the subscriber, the equipment to perform this function at the charges as specified in A114.5.2 following.

C. The subscriber may elect to furnish the equipment required to neutralize electrical hazards subject to the approval by the Company of the proper levels of protection and the equipment provided by the subscriber.

A114.5.2 Rates and Charges

A. The following charges are applicable for high voltage protection devices furnished by the Company and do not include equipment cabinets or mounting arrangements which may be provided by either the subscriber, or the Company at additional cost. The following charges do not include costs associated with the provision of channels for remote ground specified elsewhere in this Guidebook under "Channels for Telemetering Supervisory Control and Miscellaneous Signaling Purposes."

1. Neutralizing protection suitable for exchange and private line services requiring direct current transmission,
   (Obsoleted 11-21-85, Type 3)
   a. (DELETED)
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A114.5 High Voltage Protection Equipment (Cont'd)

A114.5.2 Rates and Charges (Cont'd)

A. (Cont'd)

1. (Cont'd)
   b. (DELETED)
   c. Up to 8,000 volt, steady state voltage
      (1) Single units, (maximum of 5 per premises)
      (a) Each
         Inst. Charge $376.00
         Monthly Rate $20.75
         USOC PV2
   d. Up to 9,000 volt, steady state voltage
      (1) Multiple units, each with a maximum capacity of:
         (a) 16 channels 610.00 324.00 PKH
         (b) 25 channels 656.00 356.40 PKN
      (2) Single Channel Capacity
         (Obsoleted 8-1-05, Type 3)
         (a) Per 2 wire channel 1,750.00 16.00 PKG2W
   (DELETED)

   2. Isolating Transformers suitable for private line services requiring alternating current transmission
      (a) Per transformer provided 63.00 3.55 PKX

   3. Mutual drainage reactors, where provided at either the customer location, central office or intermediate location
      (a) Each 32.00 3.25 PU8

   Note 1: Four-wire channels require two transformers per termination.