

Requests for Information

- 1 **Q. Please provide numbers of transmission terminal stations on the system (high side at**
 2 **230kV or 138kV), the numbers of distribution substations (low side supplying**
 3 **distribution system), and the miles of, and numbers of circuits, transmission,**
 4 **subtransmission, and distribution lines by voltage.**
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 6 A. The number of transmission terminal stations, distribution substations and the
 7 kilometers/number of circuits for each of transmission, subtransmission, and distribution
 8 lines by voltage are detailed in the tables below:
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**Table 1
Transmission Terminal Stations and
Distribution Substations**

Transmission Terminal Stations	0
Distribution Substations	130

**Table 2
Transmission and Subtransmission
Lines**

Voltage	Qty	Length (km)
33 kv	1	6
66 kv	83	1,430
138 kv	19	619
Total	103	2,055

**Table 3
Distribution Lines**

Voltage	Qty	Length (km)
4.16Kv	27	544
12.5Kv	210	6,660
25Kv	69	2,458
Total	306	9,662