ATTACHMENT 4

Revised Section 5.0 (Page A-9) of Exhibit A

5.0 TRANSMISSION LINES

Smith Mountain Development:

The output of Unit 1 and 5 is stepped up from 13.8 kV to 138 kV using individual 3-Phase, 80 MVA transformers located at the generating facility. The 138 kV sides of the two transformers are tied together and then connected to the Smith Mountain 138 kV Station via 947 feet of 556.5 ACSR transmission line.

The output of Unit 2 is stepped up from 13.8 kV to 138 kV using a 3-Phase, 200 MVA transformer located at the generating facility. The 138 kV side of the transformer is connected to the Smith Mountain 138 kV Station via 998 feet of 556.5 ACSR transmission line.

The output of Unit 3 is stepped up from 13.8 kV to 138 kV using a 3-Phase, 1500 MVA transformer located at the generating facility. The 138 kV side of the transformer is connected to the Smith Mountain 138 kV Station via 996 feet of 556.5 ACSR transmission line.

The output of Unit 4 is stepped up from 13.8 kV to 138 kV using a 3-Phase, 200 MVA transformer located at the generating facility. The 138 kV side of the transformer is connected to the Smith Mountain 138 kV Station via 946 feet of 556.5 ACSR transmission line.

The Smith Mountain 138 kV Substation is the interconnecting point with the AEP Transmission System.

Leesville Development:

The output of Unit 1 and 2 is stepped up from 13.8 kV to 138 kV using a 3-Phase, 50 MVA transformer located at the generating facility. The 138 kV side of the transformer is connected to the Smith Mountain-Altavista 138kV Transmission line via 317 feet of double-circuit 556.5 ACSR transmission line.

The Smith Mountain-Altavista 138kV Transmission line is the interconnecting point with the AEP Transmission System.