

Southern California Edison
WODUP A.13-10-020

DATA REQUEST SET A.13-10-020 WODUP ED-SCE-01

To: ENERGY DIVISION
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Question PD-10:

Project Description

PD-10 PEA Figure 3.1-6 shows the conductor and ground wire positions vertically for subtransmission structures. Please provide information on horizontal distances for the conductor and ground wire relative to the center of the structures.

Response to Question PD-10:

The horizontal distance from the center of the structures to the phase conductors for subtransmission lines is 5 feet. The ground wire is normally attached at the center of the pole, so the horizontal distance is essentially 0 feet.