



A **visual simulation** of the CNF Alternative, which would parallel an existing 69 kV wood-pole transmission line across a small section of National Forest, just southeast of State Route 78. This view to the northeast is from Key Viewpoint 86 on an access road that parallels the existing transmission line. The view presented above captures the 230 kV tubular steel poles of the CNF Alternative as the transmission line crosses forest lands. Per USFS requirements, the first structure would be painted olive drab. The two further structures would be galvanized dark gray.

Key Viewpoint 86
CNF Alternative
Visual Simulation

SUNRISE POWERLINK
RESPONSES TO COMMENTS
Visual Resources
Figure A9-3B