Central South Substation Alternative

Herbaceous Wetlands, Freshwater, and Streams
- Emergent Wetland: Freshwater Marsh
- Coastal and Montane Scrub Habitats: Coastal Sage-Chaparral Scrub - Inland Form, Coastal California Gnatcatcher, Southern Mixed Chaparral
- Non-native Grassland: Engelmann Oak Woodland
- Emergent Wetland: Freshwater Marsh
- Grassland and Meadows: Southern Mixed Chaparral
- Non-native Grassland: Non-native Grassland
- Woodlands and Forests: Engelmann Oak Woodland

Woodlands and Forests
- Coastal Sage-Chaparral Scrub
- Coastal California Gnatcatcher
- Southern Mixed Chaparral
- Coastal Sage-Chaparral Scrub
- Coastal Sage Scrub - Inland Form
- Non-native Grassland
- Emergent Wetland: Freshwater Marsh
- Grassland and Meadows
- Emergent Wetland: Freshwater Marsh
- Grassland and Meadows
- Woodlands and Forests

Tower Identification
- IR118: Proposed Project Double circuit 230 kV Overhead Parallel to Existing 69 kV Line
- IR114: Proposed Project Double circuit 230 kV Overhead Parallel to Relocated 69 kV Line
- IR116: Route D Alternative
- IR113: Permanent Impacts
- IR115: Temporary Impacts
- CNF-1: Mile Markers
- CNF-0: Substation Alternative Transmission Line

Substation
- Coastal California Gnatcatcher Designated Critical Habitat
- Grasshopper sparrow (Ammodramus savannarum)
- Two-striped garter snake (Thamnophis hammondii)
- Nuttall's scrub oak (Quercus dumosa)

Figure Ap. 8G-1
Sunrise Powerlink Project
Coastal Sage-Chaparral Scrub
Chaparral
Southern Mixed Chaparral
Coastal and Montane Scrub Habitats
Coastal Sage-Chaparral Scrub
Coastal Sage Scrub - Inland Form
Non-native Grassland
Emergent Wetland: Freshwater Marsh
Grassland and Meadows
Woodlands and Forests

Species data collected during surveys for alternatives and previous alignments are also shown.

APPENDIX BG. INLAND VALLEY LINK ALTERNATIVES BIOLOGICAL RESOURCES / IMPACTS

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Figure Ap. 8G-1
CNF Existing 69 kV Route
Alternative Biological Resources/Impacts

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