



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

<b>Aspen Environmental Group</b>	<b>Herbaceous Wetlands, Freshwater, and Streams</b> DW Disturbed Wetland MFS Mule Fat Scrub	<b>Riparian Scrubs</b> MFS Mule Fat Scrub	<b>Coastal and Montane Scrub Habitats</b> CSCS Coastal Sage-Chaparral Scrub CSCS-B Coastal Sage-Chaparral Scrub - Burned CSSI Coastal Sage Scrub - Inland Form CSSI-D Coastal Sage Scrub - Inland Form, Disturbed DCSS Diegan Coastal Sage Scrub DCSS-B Diegan Coastal Sage Scrub - Burned DCSS-D Diegan Coastal Sage Scrub - Disturbed	<b>Chaparrals</b> CC Chamise Chaparral CC-B Chamise Chaparral - Burned NMC Northern Mixed Chaparral NMC-B Northern Mixed Chaparral - Burned SMC Southern Mixed Chaparral	<b>Woodlands and Forests</b> CLOW Coast Live Oak Woodland CLOW-B Coast Live Oak Woodland - Burned EOW Engelmann Oak Woodland EOW-B Engelmann Oak Woodland - Burned	<b>Grasslands and Meadows</b> NNG Non-native Grassland NNG-D Non-native Grassland - Disturbed	<b>Non-native Vegetation, Developed Areas, and Disturbed Habitat</b> DEV Developed DH Disturbed Habitat	<b>Impacts</b> Permanent Impacts Temporary Impacts	<b>SR 2055</b> Tower Identification <b>D-1</b> Mile Markers	<b>Proposed Project Double-circuit 230 kV Overhead Parallel to Existing 69 kV Line</b>	<b>CNF Existing 69 kV Route Alternative</b> <b>Coastal California Gnatcatcher Designated Critical Habitat</b>	<b>WTKI</b> White-tailed kite ( <i>Elanus leucurus</i> ) <b>Cdc</b> Delicate clarkia ( <i>Clarkia delicata</i> ) <b>HT</b> Ramona horkelia ( <i>Horkelia truncata</i> ) <b>Mh</b> Felt-leaved monardella ( <i>Monardella hypoleuca</i> ssp. <i>lanata</i> )
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**Sunrise Powerlink Project**  
 Figure Ap. 8J-31  
 Route D Alternative  
 Biological Resources/Impacts