Sunrise Powerlink Project

AP.3E FIRE AND FUELS MANAGEMENT

Model Results Within Firesheds
1. Total Acres Burned = 152,739 Acres
2. Assets At Risk 1,452 Residential Parcels

Proposed Project and Alternative Routes
- Proposed Project Overhead 500kV
- Proposed Project Overhead 230kV
- Modified Route D Alternative
- Santee Valley Option, Overhead Portion
- Buck Valley Option, Underground Portion
- Oak Hollow Road Alternative, Overhead Portion
- Partial Underground 230kV ABDSP within Existing ROW in Swaths of 60 feet
- Partial Underground 230kV ABDSP within Existing ROW in Swaths of 60 feet
- Partial Underground ABDSP 587 to SJ Alternate, Overhead Portion
- Partial Underground ABDSP 587 to SJ Alternate, Underground Portion
- Top of the World Substation Alternative

Jurisdictional Landownership
- Bureau of Land Management Land
- Department of Defense Land
- State Land
- State Park
- Tribal Land

Buckman Springs Underground Option
Campo North Option
Chocolate Canyon Option
Interstate 8 Alternative, Overhead Portion
South Buckman Springs Option
Interstate 8 Alternative, Underground Portion
Buckman Springs South Substation Option
SDG&E Mesa Grande Alternative

Residential Assets at Risk
- 2. Assets At Risk 1,452 Residential Parcels
- 1. Total Acres Burned = 152,739 Acres

Figure Ap.3E-4

Proposed Project, Overhead Portion Fire Behavior Trend Model 4 Burn Periods - Extreme Weather