



Science and Collaboration for Connected Wildlands

Home : Projects : [South Coast Missing Linkages](#)

[Home](#) [Projects](#) [Reports](#) [News Room](#) [Services](#) [About Us](#) [Contribute](#)

Projects

[Bay Area Critical Linkages](#)

[California Desert Connectivity Project](#)

[South Coast Missing Linkages](#)

[2008 Report and Press Kit](#)

[Linkage Tour](#)

[Project Design](#)

[Project Support](#)

[Map Gallery](#)

[3D Visualization](#)

[California Essential Habitat Connectivity](#)

[California Safe Passages](#)

[Wildlands of the Santa Clara River](#)

South Coast Missing Linkages Project



SC Wildlands is working to maintain and restore connections between wildlands in the South Coast Ecoregion through an effort called the South Coast Missing Linkages Project. This project addresses fragmentation at a landscape scale. Our approach is to identify and prioritize linkages that conserve essential biological and ecological processes. This project gathers the most current biological data for each linkage design to ensure the

Watershed

Santa Clara
River Watershed
Presentation Book

Joshua Tree-
Twentynine Palms
Connection

Habitat
Connectivity
Planning in the
Carrizo Plain

South Coast
Missing Linkages
Decision Support
System

viability of the full complement of species native to the region. Our methods involve partnering, gathering existing data, identifying impediments to and opportunities for connectivity, and stimulating a collaborative effort for each important linkage. It is our hope that the South Coast Missing Linkages effort will serve as a catalyst for directing funds and attention toward the protection of ecological connectivity for the South Coast Ecoregion and beyond.

Take a tour of the South Coast Wildland Network. [Linkage Tour >>](#)

Share this:  

© 2009 SC Wildlands

Science and Collaboration for Connected Wildlands
P.O. Box 1052
Fair Oaks, CA 95628
(877)Wildland