The Nature Conservancy 🔇

RENEWABLE ENERGY INITIATIVE

The challenge is to tackle the widespread threat of habitat degradation and destruction across the region without ignoring the urgent need to address another key threat to biodiversity: climate change. The Nature Conservancy believes it is possible to reduce anthropogenic greenhouse gas emissions by producing electricity from renevable sources such as the sun and wind while simultaneously protecting the plants, wildlife, and other values that nature provides. To achieve both goals decision-makers must use science-based plans designed to ensure that renevable energy facilities and other developments in the Mojave are fully and thoughtfully planned, sited, and mitigated.

California Desert Conservation Value:

Ecologically Core Ecologically Intact Moderately Degraded 📕 Highly Converted Land in urban a that is fragment

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Renewable Energy in the Desert

Renewable Energy Project on Public Land Approved, Solar (~30,000 acres) Application, Solar or Wind (~835,000 acre









cologically Intact

