

Animals like elk and sheep are left with a terrible choice: do they brave a busy highway to find food or territory? Or stay put and risk not finding enough food or a mate? That's where wildlife ...

Wildlife crossings are specially designed passages above or beneath roadways that allow animals to cross safely. They come in two ...

Bridge toll crossing dollars pay for bridge, highway and transit projects all around the Bay Area. See the past two decades" worth of traffic and tolls.

A wild Sumatran orangutan has been seen crossing a road through the jungle with the help of a canopy rope bridge for the first time. This landmark moment, recorded on a camera trap in ...

Each wildlife crossing is designed with specific species and landscapes in mind. Some are towering vegetated bridges spanning busy highways, while others are low, shaded tunnels built ...

There are eight bridges in the Bay Area. All of the bridges require a toll payment to pass in one direction, and FasTrak is accepted for electronic payment on all eight bridges.

Wildlife crossings--bridges, underpasses, and tunnels that permit animals to pass over or beneath highways unharmed--have repeatedly proven their worth. Now it's imperative we build ...

Bridges and tunnels specifically designed for animals can reduce the environmental impact of highways. Elk (*Cervus canadensis*) gather in bunches to cross the road all at once. Hitting ...

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Learn about each toll location, ways to pay, carpool details and more.

Six bridges and 38 underpasses along the Trans-Canada Highway in Banff National Park are considered a gold standard for wildlife crossings: The structures have led to an 80% drop in incidents between ...

Wildlife crossings are specially designed passages above or beneath roadways that allow animals to cross safely. They come in two general types -- overpasses and underpasses -- the design of which ...

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