

Ecosystem Restoration

Hui o Ko'olaupoko works with various landowners and agencies to restore the land back to a native ecosystem, to the extent possible. Projects involve fencing, removal of invasive species and replanting with native plants.



He'eia Stream Riparian Restoration -

Over 4,000 feet of riparian habitat has been restored with native vegetation and erosion controls to address invasive species, eroding stream banks and degraded water quality of upper He'eia Stream. Our project partners and thousands of community volunteers have dedicated their time to restore and maintain this beautiful and special project site.



Waihe'e Fish Passage - Involved modification of antiquated stream gauging station to allow for upstream migration of native aquatic species and exclusion of non-native aquatic species. (above)

Hakipu'u Stream Riparian Restoration - Work on this 1.8 acre site began in summer 2012 and involves the removal of invasive species and reforestation of native plant species along multiple head-water springs and 7,000 feet of riparian habitat. (left)