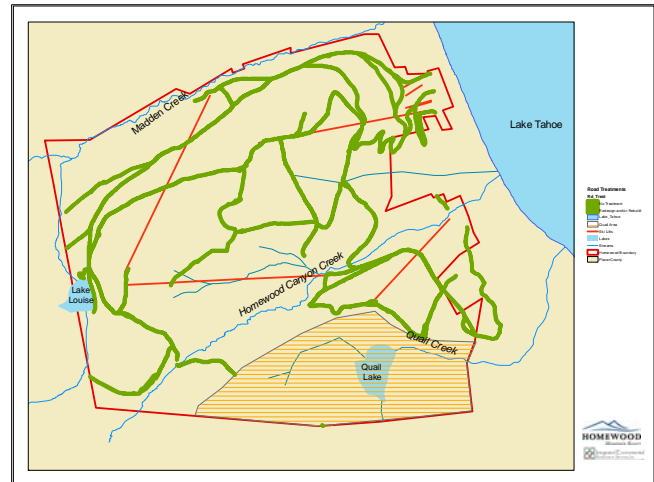


Restoration Project Assessment, Planning, and Design

IERS leverages diverse experience to assess problems, explore and select strategies, and provide workable restoration designs. IERS also brings experience as an active restoration contractor to create practical project designs appropriate to environmental and client needs.

A hallmark of the IERS approach is to engage regulatory agencies and key stakeholders as partners early in project planning and design in order to clarify expectations, build trust, and minimize surprises during project implementation. IERS is committed to adding value to environmental decision-making processes by stimulating open dialogue and staying focused on project goals.



Road Removal Plan for Homewood Mountain Resort

Specific Services

- Watershed Assessment
- GIS Mapping and Analysis
- Erosion Assessment
- Soil and Vegetation Specifications
- Restoration Project Implementation Oversight
- Soil Investigation
- Erosion Control
- Steep Slope Restoration/Stabilization
- Riparian Restoration
- Wetland Restoration
- Riparian Restoration
- Stormwater Pollution Prevention Plans (SWPPPs)
- Restoration Irrigation Design and Installation
- TMDL Planning
- BMP Design
- Regulatory Compliance
- Agency Facilitation

Selected Projects

- Homewood Mountain Resort Watershed Planning and Restoration
- Lake Tahoe Total Maximum Daily Load Forested Uplands Source Category Group
- Sierra Tract Erosion Control Project
- Twin Peaks-Nemetz Riparian Restoration
- Incline Fairview Phase III – Country Club Water Quality Improvement Project
- Ward Creek Riparian and Floodplain Restoration

