



## References for Multi-Benefit Habitat Restoration Pilot Projects

The projects listed below restore or enhance shoreline habitat while providing a variety of additional benefits, such as flood protection, sea level rise adaptation, shoreline stabilization, water quality improvement, and dredged sediment reuse.

1. **Oro Loma Horizontal Levee Project, Alameda County**  
<https://oroloma.org/horizontal-levee-project/>
2. **San Francisco Bay Living Shorelines: Nearshore Linkages Project (San Rafael Oyster and Eelgrass Restoration Project), Marin County**  
[http://www.sfbaylivingshorelines.org/sf\\_shorelines\\_about.html](http://www.sfbaylivingshorelines.org/sf_shorelines_about.html)
3. **Aramburu Island Beach Restoration Demonstration Project, Marin County**  
<http://richardsonbay.audubon.org/conservation/aramburu-island>
4. **Seal Beach Thin-Lift Dredging Pilot Project, Orange County**  
[https://www.fws.gov/refuge/seal\\_beach/what\\_we\\_do/resource\\_management/Sediment\\_Pilot\\_Project.html](https://www.fws.gov/refuge/seal_beach/what_we_do/resource_management/Sediment_Pilot_Project.html)
5. **Novato Creek Dredged Sediment Reuse Pilot Project, Marin County** (See attached abstract from the 2017 State of the Estuary Conference.)

Another useful reference is The Nature Conservancy's *Case Studies of Natural Shoreline Infrastructure in Coastal California*, which summarizes the following projects:

- Seal Beach National Wildlife Refuge Thin-layer Salt Marsh Sediment Augmentation Pilot Project;
- Surfers' Point Managed Shoreline Retreat Project;
- San Francisco Bay Living Shorelines: Nearshore Linkages Project;
- Hamilton Wetland Restoration Project; and
- Humboldt Coastal Dune Vulnerability and Adaptation Climate Ready Project.