

Habitat Restoration Projects in the Sunol Valley



www.sfwater.org/sunolvalley

June 2012

Work Notice

Increased site work and truck traffic starting June 15, 2012

Construction is now underway for several habitat restoration projects in the Sunol Valley to mitigate for construction project impacts related to the Water System Improvement Program (WSIP). The contractors for these projects will begin additional site work in various locations starting Friday, June 15, 2012.

Project Areas:

- Goldfish Pond Project, located east of I-680 in the areas encompassed by Calaveras Road, Felter Road and Marsh Roads.
- San Antonio Creek Project, located east of I-680 off Highway 84 to Livermore exit at Vallecitos Road
- Both of these projects are located on SFPUC-owned property in the Alameda Watershed.

What To Expect:

- Work hours: 7 a.m. to 5 p.m., Monday through Friday, except legal city holidays.
- There will be construction-related traffic within these project areas, so please plan accordingly.
- Goldfish Pond – An increased level of activity and crews at the project site will perform the following: draining Goldfish Pond, grading work areas, stockpiling of materials, and increased materials deliveries.
- San Antonio Creek – An increased level of activity and number of vehicles (haul trucks, heavy equipment and materials) traveling on the 6-mile road to the creek. Local traffic will be monitored through the project site for safety.

Need More Information:

Thank you in advance for your patience and consideration. If you should have any questions, please do not hesitate to contact us on our toll-free 24-hour answering service at **(866) 973-1476**. For more information, visit www.sfwater.org/sunolvalley.

Background:

The San Francisco Public Utilities Commission is implementing projects as part of the Bioregional Habitat Restoration (BHR), to provide high-quality habitat compensation for endangered species to mitigate for construction impacts related to the Water System Improvement Program (WSIP). This unique approach to mitigation for construction project impacts combines the impacts of several different WSIP projects into one suite of projects. This pooling of resources maximizes our ability to make significant improvements to habitat for rare and endangered species.



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WATER SYSTEM IMPROVEMENT PROGRAM