

USCG Station, Bodega Bay, CA

Replace roofs, perform station repairs, and demolish gasoline fueling system.

Project Overview

Sustainable Group key personnel performed on-site construction services to renovate USCG Station Bodega Bay.

Reference

Greg Hammond
Contracting Officer's Representative
Email: Gregory.D.Hammond@uscg.mil
Phone: (510) 637-5500

Project Description

Home to the USCG Sockeye, an 87' Protector-class patrol boat, USCG Station Bodega Bay is located within Doran Regional Park, on a long, narrow sand spit that separates Bodega Harbor from Bodega Bay. Its picturesque location exposes the station to rugged Northern California coastal weather, including frequent high winds of 25 knots or greater. Station Bodega Bay is charged with multi-mission capabilities including Search and Rescue, Law Enforcement, Environmental Protection, and Homeland Security.

This Design-Bid-Build project undertook renovations and repairs needed to better enable the station personnel to maintain mission readiness. The multi-faceted project included removing and replacing roofs on three buildings, 30 exterior windows, 11 exterior doors with hardware, 5 skylights, installation of a new rooftop solar system with battery backup, renovation of the station's fitness facilities, crane and mechanical work to replace a rooftop HVAC unit, demolishing and replacing a 350-square-foot storage shed, updating batting and foam insulation throughout the station, design and installation of a structural steel framing system, installation of laminate and bathroom tile flooring, and exterior building siding replacement.

In addition, Sustainable Group undertook the demolition and removal of an existing gasoline fueling system, including a 250-gallon above-ground storage tank, fuel dispenser, more than 150 feet of stainless-steel supply lines including some running



Administration Building at Project Completion



Prior Roofing Condition

Key Personnel Certifications

PE, LEED AP, PMP, CFM

Sustainable Group is a Service Disabled Veteran Owned Small Business Corporation.

Let's Discuss Your Needs

Sustainable Group will become a highly valued and trusted resource that you'll rely upon to consistently provide expert, efficient and professional construction, remediation, demolition, LEED, and facility management consulting services. Contact us at your convenience; we look forward to discussing your needs.

For more information, call us at **925-899-9721**, or email info@sustainable-group.com.



New TPO Roofing



UPH Solar Array & New Metal Roof

over open water, as well as upgrading an existing digital leak detection system, probes, and sensors for the remaining diesel system.

Sustainable Group key personnel performed overall project management, on-site construction management, field superintendence, safety oversight, and Quality

Control/Quality Assurance (QA/QC) services throughout the several month duration of this project that was completed without any safety or quality control incidents of any kind. In addition, Sustainable Group forces self-performed many of the core project trades, including demolition, concrete work, window replacement, electrical, framing, drywall, flooring, tile, and painting.



Gasoline Tank Removal

About Sustainable Group

Headquartered in Moraga, California, Sustainable Group Inc. is a premier licensed General Contractor (CA #966993, HAZ) providing general construction environmental remediation, demolition, civil site development, and

marine construction services. Sustainable Group also offers Leadership in Energy and Environmental Design (LEED) expertise pertaining to renewable energy and sustainable sites, as well as overall facilities management consulting services. Sustainable Group key personnel have over 35 years of experience in successfully executing projects and performing expert facilities management for multiple Federal entities including the Department of Homeland Security, Department of Veterans Affairs, Department of Defense, Department of Energy, Department of Transportation, Department of the Interior and the Army Corps of Engineers.