



CAPABILITY STATEMENT

Environmental Restoration Specialists Web: <http://www.onsitepr.com>

ON-SITE ENVIRONMENTAL, INC., is a Service-Disabled Veteran-Owned Business and Small & Disadvantage Business Puerto Rico and US Virgin Islands based Environmental Services Company, committed to the environmental restoration of soil, groundwater and building contamination. For more than thirty-three (33) years our main objective has been to eliminate contamination by using innovative environmental technology applications, which are environmentally safe and cost effective.

CORE COMPETENCE

A team of high qualified professionals to provide innovative, creative and cost-effective solutions to environmental engineering problems with the highest professional and ethical standards. Main services provided are the following:

*Environmental Site Assessments Phase I, II and III
Site Characterization and Investigation
Soil and Groundwater Remediation Services
In-Situ Remediation Technologies
Pilot Tests Operation and Monitoring
Risk Assessments and RBCA (Risk-Based
Correction Action) Clean ups
Tank Services (Closure and Installations)
Hazardous and Non-hazardous/Solid Waste
Mold Assessments & Remediation
Asbestos & Lead Assessments and Remediation
Free-Product Recovery System
Environmental Forensics
Indoor Air & Surface Quality Testing and
Remediation*

KEYWORDS

**Remedial Investigations; Feasibility Studies;
ESA Phase I, Phase II and Phase III; Environmental
Assessment; Mold Assessment and Remediation;
Asbestos and Lead Assessment**

COMPANY INFORMATION

SAM Unique Entity ID: EE51J873EER7
CAGE Code: 1RTC9

Virgin Islands Government Vendor # 64645

NAICS: 562910, 541620, 541380
Availability: Puerto Rico; US; USVI; Caribbean;
Latin America

Certifications: Service Disabled Veteran Owned Business
(SDVOSB) Small and Disadvantage Business (SDB)

KEY PROJECTS

SLR Consulting (Canada), Ltd./Aecon Group, Inc./Virgin Islands Port Authority - Baseline Site Assessment of soil and groundwater conditions at the US Virgin Island Airports, Cyril E. King Airport in St. Thomas and Henry E. Rohlsen Airport, in St. Croix, VI.

Virgin Islands Water and Power Authority - Site Assessment and Spill Mitigation Actions (Free-Phase Product Recovery) performed at Randolph E. Harley Facility, Virgin Islands Water & Power Authority, St. Thomas, VI.

Fredericksted Health Care, Inc. (FHC) - IAQ, Mold Assessment and Remediation, Asbestos and Lead Assessment in several FHC Clinics in St. Croix, VI.

CDM Smith - Design and Engineering Services for the United States Environmental Protection Agency. Remedial Investigation/Feasibility Studies and several Superfund Sites in Puerto Rico.

Virgin Islands Housing Authority - IAQ, Mold Assessment and Remediation, Asbestos and Lead Assessments and Remediation in several VIHA properties.

Margaritaville Resort by Windham - In-Situ Chemical Oxidation with "Perozone" (Ozone and Hydrogen Peroxide) to soil and groundwater impacted with petroleum hydrocarbons, St. Thomas, VI.

Virgin Islands Port Authority - Environmental assessments and mitigation of Lead Based Paint (LBP) presence at single units #230A and #205 at Bournefield Housing, Julian Jackson Drive St. Thomas, VI.

Caneel Bay Resort and Marina - Waste oil permitting, generator compliance and permitting for the removal, transportation and recycling of waste oil at the Resort and Marina in Caneel Bay, St. John, VI.

Weston Solutions, Inc. and US Environmental Protection Agency - Implementation and execution of Remediation Activities of the Maunabo and Cidra Groundwater Contamination Superfund Sites in Puerto Rico.

COMPANY ASSETS

**33 years of experience in Environmental Engineering
Professional Engineering (PE) License in Puerto Rico,
Licensed to do Business in Puerto Rico and USVI**