



July 16, 2024

County of Hawaii
Department of Parks and Recreation
101 Pauahi Street
Hilo, Hawaii 96720

RE:

NOTICE TO PROVIDERS OF PROFESSIONAL SERVICES – FISCAL YEAR 2024 - 2025

To All Concerned,

This letter of intent indicates ENPRO Environmental's (ENPRO) interest in being considered to provide Industrial Hygiene services to the Department of Parks and Recreation in Fiscal Year 2024 - 2025. ENPRO is qualified and experienced in the following services categories:

- Environmental Consulting
 - Air Quality Monitoring
 - Environmental Planning and Due Diligence
 - Hazardous Materials/Substances Investigation and Testing
 - Soil Sampling and Analysis, Characterization, and Management
 - Facility Closure and Installation Restoration
 - Spill Prevention, Control, and Countermeasures
 - Environmental Compliance and Management Services
 - Water Quality Assessment
 - Solid & Hazardous Waste Management
 - Fire Damage Assessment, Remediation Protocol Development



We believe our more than 25 years of experience providing these services to public and private clients in the State of Hawaii, on the mainland, and in other countries, makes ENPRO an excellent and capable choice for the provision of these services to the Department of Parks and Recreation. Thank you for your consideration of our proposal package.

Sincerely,

A handwritten signature in black ink, appearing to read "Ho'ano Rosario". The signature is stylized with a large, sweeping "H" and "R".

Ho'ano Rosario
General Manager – ENPRO Environmental

Enclosures: DPW Form 120
Statement of Qualifications

STATE OF HAWAII
DEPARTMENT OF ACCOUNTING AND GENERAL SERVICES

QUESTIONNAIRE FOR ARCHITECTS, ENGINEERS AND OTHER PROFESSIONAL SERVICES

QUESTIONNAIRE FOR: (LIST DISCIPLINE) Environmental Consulting/Industrial Hygiene	OTHER QUESTIONNAIRES SUBMITTED: (LIST DISCIPLINES)	DATE July 16, 2024
FIRM NAME ENPRO Environmental	ESTABLISHED YEAR STATE 2001 HI	TYPE OF ORGANIZATION (Underline) INDIVIDUAL <u>PARTNERSHIP</u> CORPORATION JOINT VENTURE OTHER
BUSINESS ADDRESS, TELEPHONE & FAX NO. OF HAWAII OFFICE 151 Hekili Street, Suite 201, Kailua, Hawaii 96734, 808-262-0909, 808-262-4449	AGE OF FIRM 23 years	FEDERAL ID NO. 99-0356801
PRINCIPALS OF FIRM: (NAMES) Kenton Beal	ASSOCIATE MEMBERS OF FIRM: (NAMES) N/A	
PRESENT BRANCH OFFICE(s): (ADDRESS, TELEPHONE & FAX NO.) 151 Hekili Street, Suite 201, Kailua, Hawaii 96734, 808-262-0909, 808-262-4449	PERSON IN CHARGE: (NAMES) Kenton Beal	

NUMBER OF PERSONNEL IN YOUR PRESENT ORGANIZATION

LOCATED AT	PRINCIPALS & KEY PERSONNEL			OTHER PERSONNEL											TOTAL	
	Architect	Engineer	Others	Architect	Engineers				Draftsmen	Spec. Writer	Estimator	Inspector	Surveyor	Balance		
					Mech.	Electri	Civil	Others								
HOME OFFICE			12													
BRANCH IN																
TOTAL			12													
TECHNICAL PERSONNEL:				NUMBER OF PERSONNEL WITH HAWAII LICENSES						NUMBER OF PERSONNEL WITHOUT HAWAII LICENSES					12	

PERSONAL HISTORY STATEMENT OF PRINCIPALS AND ASSOCIATES WITHIN YOUR FIRM							
NAME Kenton Beal		RESIDENT OF Hawaii		NAME		RESIDENT	
TITLE President, Licensed Geologist				TITLE			
YEARS OF EXPERIENCE 35	AS PRINCIPAL IN THIS FIRM 23	AS PRINCIPAL IN OTHER FIRMS ??	OTHER THAN PRINCIPAL 12??	YEARS OF EXPERIENCE	AS PRINCIPAL IN THIS FIRM	AS PRINCIPAL IN OTHER FIRMS	OTHER THAN PRINCIPAL
EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) Hawaii Pacific Uni., MBA '01; Uni. of Hawaii, M.S., Geology and Geophysics '87; Uni. of California at Santa Barbara, B.A., Geology '84				EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION)			
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS Registered Geologist (California), Certified Professional Geologist (American Institute of Professional Geologists, American Indoor Air Quality Council (Board of Directors, Hawaii				MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS			
REGISTRATION (TYPE, YEAR, STATE) Registered Geologist, 1994, California				REGISTRATION (TYPE, YEAR, STATE)			
NAME		RESIDENT OF		NAME		RESIDENT OF	
						Hawaii	
TITLE				TITLE			
YEARS OF EXPERIENCE	AS PRINCIPAL IN THIS FIRM	AS PRINCIPAL IN OTHER FIRMS	OTHER THAN PRINCIPAL	YEARS OF EXPERIENCE	AS PRINCIPAL IN THIS FIRM	AS PRINCIPAL IN OTHER FIRMS	OTHER THAN PRINCIPAL 8
EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION)				EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION)			
MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS				MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS			
REGISTRATION (TYPE, YEAR, STATE)				REGISTRATION (TYPE, YEAR, STATE)			

PERSONAL HISTORY STATEMENT OF TECHNICAL PERSONNEL WITHIN YOUR FIRM

NAME Stacey Croghan		STATUS (Underline) Full-Time <u>Part-Time</u>	NAME Ho`ano Rosario		STATUS (Underline) Full-Time <u>Part-Time</u>
TITLE OR POSITION Certified Industrial Hygienist		YEARS OF EXPERIENCE 25	TITLE OR POSITION General Manager		YEARS OF EXPERIENCE 4
WITH THIS FIRM 9	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS 16	WITH THIS FIRM 4	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS N/A
EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) John Hopkins Uni., M.S. Public Health, '13, John Hopkins Uni., Graduate Certificate, Environmental and Occupational Health, '09, Auburn Uni., B.S. Biochemistry, '96			EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) University of Hawaii, B.S. Environmental Sciences, '20		
REGISTRATION (TYPE, YEAR, STATE) Certified Industrial Hygienist (9758), 2010, US			REGISTRATION (TYPE, YEAR, STATE) N/A		
NAME Daisy Finch		STATUS (Underline) Full-Time <u>Part-Time</u>	NAME Morgan Luongo		STATUS (Underline) Full-Time <u>Part-Time</u>
TITLE OR POSITION Field Assessment Team Leader		YEARS OF EXPERIENCE 20	TITLE OR POSITION Project Manager		YEARS OF EXPERIENCE 3
WITH THIS FIRM 7	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS 13	WITH THIS FIRM 1	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS 2
EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) Humbolt State University, B.S. Geology, '00			EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) Southern New Hampshire University, B.S. Environmental Science, '20		
REGISTRATION (TYPE, YEAR, STATE) N/A			REGISTRATION (TYPE, YEAR, STATE) N/A		
NAME Danielle Kornfeind		STATUS (Underline) Full-Time <u>Part-Time</u>	NAME		STATUS (Underline) Full-Time <u>Part-Time</u>
TITLE OR POSITION Field Assessment Team Leader		YEARS OF EXPERIENCE 25	TITLE OR POSITION		YEARS OF EXPERIENCE
WITH THIS FIRM 8	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS 17	WITH THIS FIRM	WITH LAST FIRM (NAME & NO. OF YEARS)	WITH OTHER FIRMS
EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION) University of Maine Machias, B.S. Marine Biology, '08			EDUCATION (COLLEGE, DEGREE, YEAR, SPECIALIZATION)		
REGISTRATION (TYPE, YEAR, STATE) N/A			REGISTRATION (TYPE, YEAR, STATE)		

OUTSIDE ASSOCIATES AND CONSULTANTS USUALLY EMPLOYED

DISCIPLINE	NAME OF FIRM OR INDIVIDUAL		DISCIPLINE	NAME OF FIRM OR INDIVIDUAL
Demolition	Island Demo			
Abatement	Ohana Environmental			
Remediation	Premier Restoration Hawaii			
Laboratory	Hawaii Analytical Laboratory			
Drilling	ESN Pacific			

ERRORS AND OMISSIONS INSURANCE

DOES YOUR FIRM HAVE ERRORS & OMISSION (E&O) INSURANCE? (Underline)			AMOUNT OF COVERAGE PER CLAIM	AMOUNT OF DEDUCTIBLE
<u>YES</u>	NO	PROJECT INSURANCE	\$ 1,000,000	\$ 25,000

Submit proof of insurance or insurability from your insurance carrier with this form.

SUMMARY OF YOUR FIRM'S COMPLETED AND PRESENT PROJECTS DURING THE LAST TEN YEARS

AS A PRIME A/E CONSULTANT

TOTAL NUMBER OF COMPLETED PROJECTS	800
TOTAL ESTIMATED CONSTRUCTION COST OF COMPLETED PROJECTS	\$ 6,000,000
TOTAL NUMBER OF PRESENT PROJECTS	8
TOTAL ESTIMATED CONSTRUCTION COST OF PRESENT PROJECTS	\$ 150,000

AS AN ASSOCIATE WITH OTHER A/E CONSULTANTS

TOTAL NUMBER OF COMPLETED PROJECTS	3,800
TOTAL ESTIMATED CONSTRUCTION COST OF COMPLETED PROJECTS (ONLY THE PORTION OF WORK FOR WHICH YOUR FIRM WAS RESPONSIBLE)	\$ 24,000,000
TOTAL NUMBER OF PRESENT PROJECTS	50
TOTAL ESTIMATED CONSTRUCTION COST OF PRESENT PROJECTS (ONLY THE PORTION OF WORK FOR WHICH YOUR FIRM IS RESPONSIBLE)	\$ 600,000

CLASS OF WORK AND PROJECT TYPE SPECIALIZATION

TYPE OF PROJECT	TOTAL NO. OF COMPLETED PROJECTS	TOTAL ESTIMATED CONSTRUCTION COST	TOTAL ESTIMATED PROJECT SIZE (G.S.F.)
Commercial	1,900	19,000,000	9,500,000
Residential	1,175	5,400,000	1,175,000
Healthcare	25	300,000	50,000
Military	100	900,000	600,000
Educational	800	3,600,000	40,000

Categorize your firm's class for work during the last ten years by project type. Examples of project types include Educational, Commercial, Industrial, Residential, Health Care, Correctional and Judicial Facilities. Work may also be categorized as planning, civil sitework, renovation/alteration, architectural barrier removal, fire alarm system, etc.

PRESENT/COMPLETED PROJECTS IN WHICH YOUR FIRM IS/WAS DESIGNATED THE PRIME CONSULTANT (BY TYPE)

(LIST A MAXIMUM OF 10 PROJECTS FOR EACH DISCIPLINE/TYPE OF WORK BEING APPLIED FOR. LIST PROJECTS THAT REFLECT YOUR ABILITY TO PROVIDE QUALITY

TYPE:							
YEAR	NAME AND LOCATION OF THE PROJECT	NAME OF LEAD DESIGNER	NAME, ADDRESS, PHONE & FAX NO. OF THE OWNER	ESTIMATED CONST. COST (\$)	DURATION FOR DESIGN (MONTHS)	% COMPLETED	
						DESIGN	CONST.
2024	Arcadia Retirement Residence	Eric Lower	1434 Punahou Street, Honolulu, Hawaii; 808-941-0941	\$500,000	Various	On-going	N/A
2023	Pa`ala`a Agricultural Lot	Morgan Luongo	2733 East Parleys Way, Suite 300, Salt Lake City, Utah; 801-485-7770	\$700,000	9 months	100	0
2022	Princeville Hotel	Ho`ano Rosario	5520 Ka Haku Road, Princeville, Hawaii; 787-501-0200	\$1,000,000	14 months	100	100
2023	Royal Hawaiian Center	Liam Sullivan	2201 Kalakaua Avenue, Suite A500, Honolulu, Hawaii; 808-342-3250	\$300,000	Various	On-going	N/A
2019	Hyatt Regency Waikiki Beach Resort	Galen Ciszek	2424 Kalakaua Avenue, Honolulu, Hawaii; 808-923-1234	\$600,000	Various	100	100
2023	Palama Supermarket	Ho`ano Rosario	1670 Makaloa Street, Honolulu, Hawaii; 808-447-7777	\$250,000	4 months	100	100
2024	15 Craigsides	Eric Lower	15 Craigsides Place, Honolulu, Hawaii 96817; 808-523-7000	\$150,000	Various	On-going	N/A
2022	General Trades and Services; Various Military Installations	Eric Lower/Liam Sullivan	94-070 Leokane Street, Suite 201, Waipahu, Hawaii; 808-678-0876	\$350,000	Various	100	100

PRESENT/COMPLETED PROJECTS THAT YOUR FIRM IS/WAS ASSOCIATED WITH OTHERS (BY TYPE)

(LIST A MAXIMUM OF 10 PROJECTS FOR EACH DISCIPLINE/TYPE OF WORK BEING APPLIED FOR. LIST PROJECTS THAT REFLECT YOUR ABILITY TO PROVIDE QUALITY WORK FOR YOUR REQUESTED PROJECTS.)

TYPE:								
YEAR	NAME AND LOCATION OF THE PROJECT	NAME, ADDRESS, PHONE & FAX NO. OF THE OWNER	ESTIMATED CONSTRUCTION COST		DURATION FOR DESIGN (MONTHS)	PRIME FIRM ASSOCIATED WITH	% COMPLETED	
			ENTIRE PROJECT	YOUR FIRM'S WORK			DESIGN	CONST.
2016	NSA/CSS Kunia Tunnels	U.S. Government; Ryan Ward; 808- 445-8226	\$50M	\$300,000	9 months	Performance Systems	100	100
2019	West Ramp Lease Lots and Demolition	Hawaii DOTA; Brian Hall; 808- 638-1389	\$100M	\$250,000	15 months	The H.E. Johnson Company	100	100
2023	HART CCUR III, Commuter Rail	HART; Jordan Bleasdale; 808- 864-6225	\$200M	\$1.1M	14 months	Frank V. Coluccio Construction	100	90
2022	Kahului Harbor	DOT Harbors; Duane Kim; 808- 873-3350	\$80M	\$550,000	10 months	Hawaiian Dredging and Construction Co.	100	100
2017	Holdroom and Gate Improvements, OGG Kahului Airport	DOT Airports; Stacy Paquette; 808-838-8602	\$300M	\$3M	Ongoing	Maryl Construction	90	80
2023	Air Station Barber's Point	U.S. Coast Guard; Brandon Siegrist; 240-302-9563	\$50M	\$150,000	14 months	The Whiting Turner Contracting Company	100	100
2024	A0740 Lahaina L.P.	A0740 Lahaina L.P., Tom Fischer; 614-205-0002	\$200M	\$350,000	On-going	Maryl Construction Group	80	20

Explain firm's individual project assignment, project management structure, project execution (work flow and responsibilities) and quality control process. In the event the spaces provided on this form are not sufficient for entries, or if you wish to furnish additional information, it may be inserted here or on separate sheets, with appropriate references.

ENPRO Environmental is a full-service environmental consulting firm. We are engaged by private stakeholders, general contractors, and government agencies to define and mitigate environmental risk associated with facilities, real estate assets, construction and renovation projects, and disaster recovery.

ENPRO Environmental has over 20 years of experience providing:

- Environmental characterization
- Multi-increment soil sampling for site and stockpile characterization
- Hazardous materials assessments
- Mold investigations, remediation protocol design, and post remediation verification
- Remediation of mold, asbestos, lead, mercury, PCBs, flood and fire damage
- Project monitoring, area and personal air monitoring
- Environmental management in support of urban center redevelopment
- TCLP waste stream characterization
- Fire and flood damage assessment and hazardous debris characterization
- Indoor air quality assessment

As of this date June 16 2024 the foregoing is a true statement of facts.

NAME OF FIRM OR INDIVIDUAL SUBMITTING QUESTIONNAIRE	TYPE NAME AND TITLE OF PERSON SIGNING	SIGNATURE
ENPRO Environmental	Kenton Beal, President	

NOTE: It is to a firm's advantage to maintain its experience record on a current basis. This may be accomplished by periodically forwarding current data to DAGS.

NAME Kenton Beal	TITLE AND POSITION Founder and President	YEARS WITH FIRM 23
MAJOR RESPONSIBILITIES WITH THIS FIRM Manager and principle project oversight.		

PRIOR EMPLOYMENT

(START WITH LATEST EMPLOYMENT PRIOR TO JOINING THIS FIRM AND PROVIDE SIMILAR INFORMATION FOR EACH SEPARATE EMPLOYMENT OR MAJOR CHANGES IN DUTIES WITH THE SAME EMPLOYER.)

FIRM: JR Herold & Associates	DATE FROM: 1996 TO: 2003	FIRM: Dames & Moore	DATE FROM: 1993 TO: 1996
ADDRESS: 629 Kailua Road, Suite 204		ADDRESS: 850 Queen Street	
JOB TITLE: Vice President		JOB TITLE: Manager, Environmental Geosciences	
SUPERVISOR'S NAME AND TITLE: Randy Herold, President		SUPERVISOR'S NAME AND TITLE: Gary Lay, Vice President	
MAJOR DUTIES: Project Management, Technical Development		MAJOR DUTIES: Manage Environmental Geosciences Division	

FIRM: Unitek Environmental Consultants	DATE FROM: 1987 TO: 1993	FIRM:	DATE FROM: TO:
ADDRESS: 2889 Mokumoa Street		ADDRESS:	
JOB TITLE: Vice President		JOB TITLE:	
SUPERVISOR'S NAME AND TITLE: Randy Herold, President		SUPERVISOR'S NAME AND TITLE:	
MAJOR DUTIES: Technical Development, Operations		MAJOR DUTIES:	



Statement of Qualifications

Prepared for:

County of Hawaii
Department of Parks and Recreation

2024

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Example Project 918

Example Project 1019

Additional Information.....20

Point of Contact

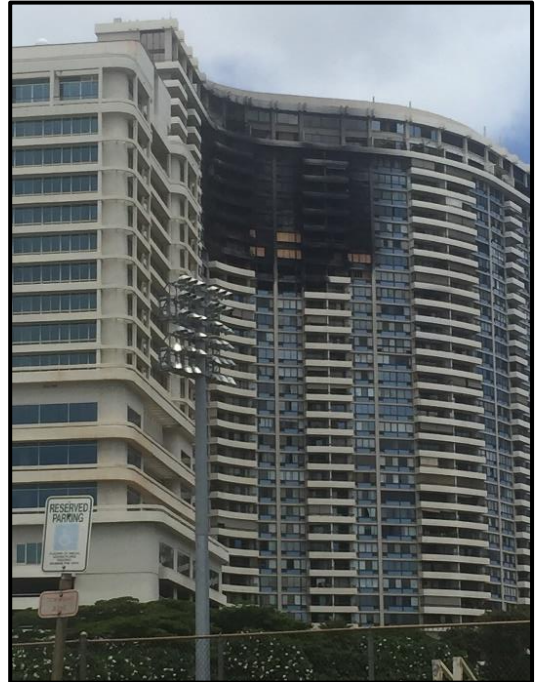
Name and Title: **Kenton Beal, President**
Name of Firm: **ENPRO Environmental**
Telephone Number: **808-262-0909**
Fax Number: **808-262-4440**
Email Address: **kbeal@enproenvironmental.com**

Air Quality Monitoring

Air quality monitoring is a critical component of industrial hygiene which focuses on anticipating, recognizing, evaluating, and controlling airborne workplace hazards that may cause injury or illness in workers or the public.

ENPRO has performed Air Quality Monitoring for private and public clients for the purpose of:

- Determining exposure levels during demolition and remediation of hazardous materials
- Fulfilling regulatory and documentation requirements
- Characterizing indoor air quality in commercial and residential indoor environments
- Post-construction indoor air quality assessment in support of LEED (Leadership in Energy and Environmental Design) certification
- Characterize indoor air quality and remediation efforts in response to building fires



Environmental Planning and Due Diligence

ENPRO has extensive experience performing Phase I and Phase II Environmental Site Assessments (ESA) for public and private clients within Hawaii and across the United States.

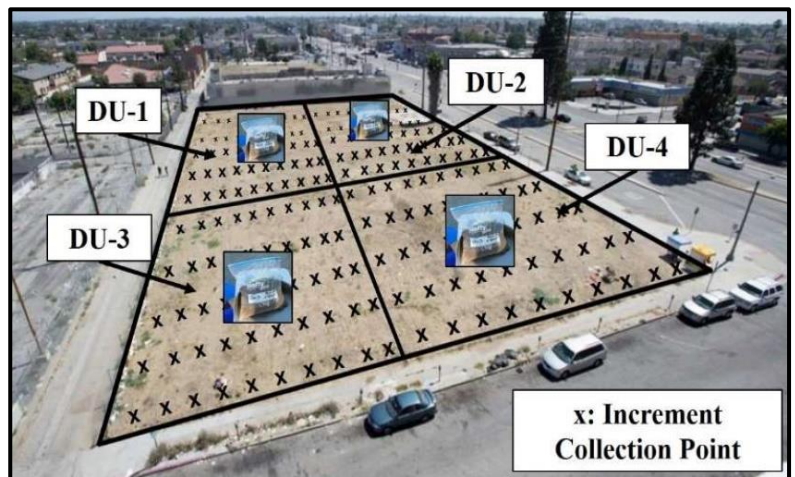
Phase I Environmental Site Assessment

- A report for a real estate holding that identifies potential or existing environmental liabilities.
- ENPRO strictly follows guidelines for Phase I ESAs set by the American Society of Testing and Materials (ASTM) in ASTM E1527-21
- A Phase I ESA in compliance with ASTM E1527-21 involves:
 - o Review of historical and regulatory records
 - o Thorough site inspection
 - o Interviews with Owner and/or Occupants
- ENPRO provides a complete presentation of our efforts and findings in a convenient report
- Executive summary presents the most pertinent and impactful information to decisionmakers



Phase II Environmental Site Assessment

- A physical investigation following a Phase I ESA that involves the collection and analysis of soil, groundwater, or soil vapor samples
- The Hawaii Department of Health (HDOH) mandates Multi-Increment sampling methodologies for site characterization
- ENPRO has extensive experience conducting investigations within HDOH requirements, and with interfacing with HDOH to gain approval for bespoke project conditions

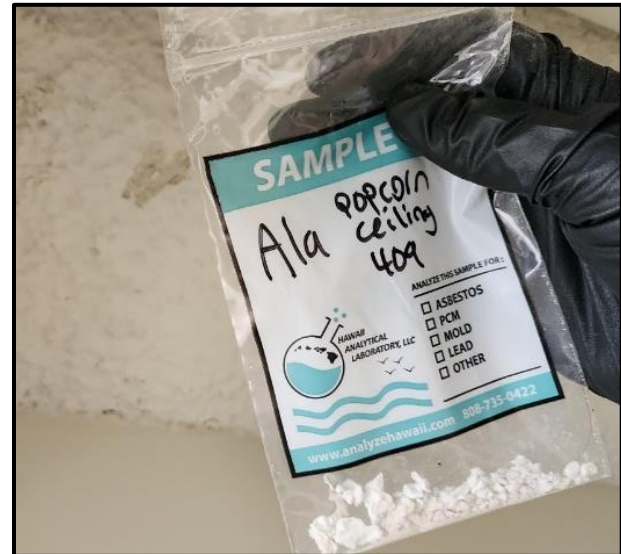


Hazardous Materials Investigations

ENPRO's staff are qualified Hawaii Department of Health certified Asbestos and Lead Inspectors. ENPRO has over 25 years of experience conducting hazardous materials investigations in Hawaii and throughout the United States.

Hazardous Materials Investigations:

- Required prior to demolition or renovation of a building to characterize the regulatory requirements pertaining to demolition and disposal of building materials
- ENPRO has extensive experience in the sampling and analysis of:
 - o Asbestos-containing building materials
 - o Lead-containing paint and materials
 - o Arsenic-containing building materials
 - o Polychlorinated biphenyl-containing materials
- Characterization of waste streams via Toxicity Characteristic Leaching Procedure (TCLP). Required prior to the disposal of potentially hazardous materials in Hawaii landfills



Mold and Moisture Investigations/Remediation

Hawaii's temperature and humidity presents a perfect environment for the proliferation of mold in building envelopes.

ENPRO has over 25 years of experience in Hawaii and throughout the United States performing:

- Initial mold and moisture investigations in response to occupant complaints
- Designing mold and moisture remediation protocols with the purpose of completely restoring the indoor environment
- Overseeing and documenting mold and moisture remediation in accordance with the Institute of Inspection, Cleaning and Restoration (IICRC) S520: Standard for Professional Mold Remediation
- Post-remediation verification testing to document remediation efforts



Facility Closure and Installation Restoration

ENPRO has been retained as the prime consultant and as a subcontractor by numerous private and public clients to ensure the proper decommissioning of industrial and commercial sites. Our work has addressed environmental contamination and helped convert these sites to new uses.

ENPRO has assisted clients by:

- Performed environmental site assessments to characterize site-specific environmental challenges
- Obtained permits and posted required notifications for closure activities
- Oversaw and documented the remediation of hazardous materials, contaminated soil, and building demolition
- Performed start-to-finish consulting services for the decommissioning and removal of underground storage tanks
- Performed post-remediation monitoring, verification sampling and reporting



Water Quality

ENPRO performs water quality investigations, a crucial element of environmental due diligence, for clients in Hawaii and throughout the United States.

ENPRO's investigations ensure compliance with regulatory requirements such as the National Pollutant Discharge Elimination System (NPDES) and support the obtainment of Underground Injection Control (UIC) permits.

ENPRO has over 25 years of experience in the performance of:

- Planning and scoping of water quality investigations
- Sampling and data collection
- Laboratory interface and coordination
- Data interpretation and assessment
- Reporting and prompt communication of site characteristics
- Recommendations and mitigation support



Solid and Hazardous Waste Management

ENPRO has extensive experience supporting clients in Hawaii and throughout the United States with the safe handling, disposal, and remediation of hazardous waste materials.

ENPRO's support in these areas includes:

- Waste characterization and inventory
- Regulatory permitting, reporting, and compliance
- Air monitoring and site inspections during hazardous material removal
- Documentation of waste transportation and disposal
- Stakeholder and regulatory body engagement and interface

Solid and hazardous waste management dovetails with ENPRO's other service offerings, including:

- Environmental site assessments
- Hazardous waste investigations
- Mold and moisture investigations and remediation oversight



Example Project 1

Kaiaulu O Kupuohi, Lahaina, Hawaii	Year Completed	
	Professional Services: 2023	
Project Owner's Information		
Project Owner: A0704 Lahaina L.P.	Point of Contact: Tom Fischer	Contact's Number: 614-205-0002
Brief Description: Kaiaulu O Kupuohi was one of the thousands of buildings destroyed by the Lahaina wildfire in 2023. This LEED certified, 89-unit, affordable housing apartment building was only 9-months old when it burned to the ground. The owners of Kaiaulu O Kupuohi decided to perform remediation of the property on their own instead of waiting on federal assistance money that may have taken years to secure. With this goal in mind, the ownership retained ENPRO to conduct fire debris characterization, personal and area air monitoring during remediation, and soil characterization. Through these efforts, alongside Premier Restoration Hawaii who performed abatement of fire debris, ENPRO’s team were able to secure for the property a status of “clean”. ENPRO’s services in support of this project included: ➤ Assess the environmental condition of the property ➤ Conduct sampling and analysis of fire debris ➤ Conduct area and personal air sampling during abatement of fire debris ➤ And, conduct multi-increment soil sampling and analysis to characterize soil for disposal 		
Firms Involved with This Project		
Firm Name: Premier Restoration Hawaii	(2) Firm Location: Honolulu, Hawaii	(3) Role: Abatement

Example Project 2

Manele Bay Mold Remediation, Lanai City, Hawaii		Year Completed
		Professional Services: 2015-2016
Project Owner's Information		
Project Owner: Larry Elision	Point of Contact: Neil Bullock	Contact's Number: 808-535-9500
Brief Description: Originally Hensel Phelps retained ENPRO to conduct a mold assessment on three guestrooms as part of the total renovation of Manele Bay Hotel in the fall of 2015. Hensel Phelps was so pleased with the work that they hired us to manage the mold remediation of all 217 guestrooms during this \$750 million renovation. For each guestroom, ENPRO: ➤ conducted a pre-assessment to determine the extent of remediation necessary; ➤ wrote the remediation protocol specific to each guestroom, and; ➤ managed the remediation from start to finish. Following remediation, ENPRO conducted Post Remediation Verifications (inspection, sampling and testing) to verify remediation met acceptable cleanliness criteria. At this point, guestrooms were returned to the construction team for renovation. ENPRO performed all work ahead of schedule to meet tight time frames certifying all guest rooms were suitable for occupancy.		
   		
Firms Involved with This Project		
Firm Name: Hensel Phelps	Firm Location: Honolulu, Hawaii	Role: General Contractor

Example Project 3

Waiialua Corporation Base Yard Phase II and UST Closure, Haleiwa, Hawaii		Year Completed
		Professional Services: 2017-2018
Project Owner's Information		
Project Owner: HART	Point of Contact: Jordan Bleasdale	Contact's Number: 808-864-6225
Brief Description:		
As a subcontractor on this \$2+ million-dollar infrastructure upgrade, ENPRO performed removal, cleaning, and disposal of three underground storage tank (UST) systems. Following tank removal, soil and groundwater contamination was detected at concentrations greater than the State of Hawaii Department of Health Environmental Action Levels. ENPRO is currently in the process of negotiating the required sampling and analysis to provide further characterization of the extent of environmental impact associated with these USTs.		
ENPRO is providing these services necessary for the project’s completion:		
- Underground Storage Tank removal: ENPRO provided the competent person in the field who documented, monitored, directed, and provided contractor and excavator oversight during UST removal to ensure best management practices and engineering controls were in place and used. - Removal and Relocation of existing stockpiles of clean gravel: Clean gravel overlaid contaminated soils above the UST. ENPRO directed the relocation of 100 cubic yards of clean gravel and ensured no cross contamination occurred. - Draining contaminated soils prior to transporting for disposal and disposal of contaminated soil: ENPRO directed, monitored, and documented all contaminated soil draining and disposal. Soil had to be drained significantly of excess contaminated groundwater before proper disposal could occur.		
Soil sampling and analysis following removal of contaminated soil: Following excavation and disposal of contaminated soil, ENPRO collected confirmation soil samples and analyzed them for total petroleum hydrocarbons in order to document if any contaminated soil was still present and/or determine if contamination of surrounding soils occurred.		
Firms Involved with This Project		
Firm Name: Kaikor Construction	Firm Location: Waipio, Hawaii	Role: General Contractor
Firm Name: Neil Nakai Repair, Inc.	Firm Location: Honolulu, Hawaii	Role: Excavation
Firm Name: Pacific Commercial Services	Firm Location: Kapolei, Hawaii	Role: Tank cleaning and disposal





Example Project 4

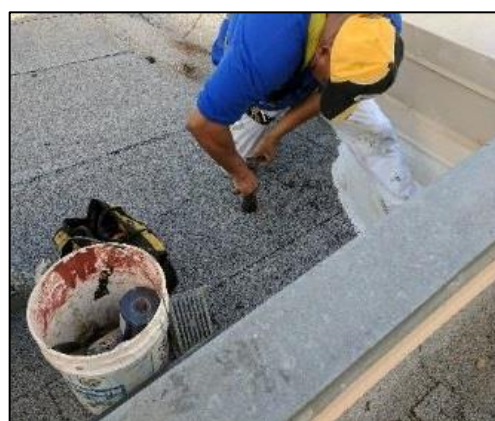
Marco Polo Condominium, Honolulu, Hawaii		Year Completed	
		Professional Services: 2017-2018	Construction: 2016
Project Owner's Information			
Project Owner: AOA Marco Polo		Point of Contact: Chuck Schneider	Project Owner: AOA Marco Polo
Brief Description: In the late afternoon of July 14, 2017, the Marco Polo fire became the most destructive building fire in Hawaii history. Most of the 538 residential units were water damaged, fire damaged, and/or smoke damaged. The next morning ENPRO was endorsed by all eight restoration firms on the scene and was immediately hired by Marco Polo representatives as the Environmental Consultant of Record.			
Total recovery costs of Marco Polo fire over \$120 million.			
ENPRO's services in support of this project included : ➤ Assess the environmental condition of the property; ➤ Protect the well-being of occupants from environmental contaminants, and; ➤ Provide environmental protocols to support the restoration of the property.			
There were three significant challenges: ➤ There were no barriers to enter the site. At any given time, there were more than 1,000 people on the property; ➤ With many stakeholders, priorities constantly changed; and ➤ The sheer magnitude of the loss demanded and stretched resources of all parties involved.		 	
Key Accomplishments: ➤ ENPRO collected more than 4,000 samples for asbestos, lead, VOCs, PAHs, heavy metals, respirable dust, soot, char, and ash in the air, soil, water, residues, surfaces and personal effects. ➤ ENPRO developed more than 50 written protocols for the various contractors addressing the restoration efforts. Throughout the project, ENPRO collaborated with regulatory agencies, legal counsel, property management, contractors and insurance adjusters to exceed performance and delivery.			
<i>"We want ENPRO – no one else can handle it" – Restoration firms at the Marco Polo</i>			
Firms Involved with This Project			
Firm Name: AOA Marco Polo	Firm Location: Honolulu, Hawaii	Firm Name: AOA Marco Polo	Firm Location: Honolulu, Hawaii
Firm Name: Associa Hawaii	Firm Location: Honolulu, Hawaii	Firm Name: Associa Hawaii	Firm Location: Honolulu, Hawaii

Example Project 5

University of Hawaii 2.2 Meter Telescope Repair and Repaint, Mauna Kea, Hawaii		Year Completed	
		Professional Services: 2017	Construction: 2017
Project Owner's Information			
Project Owner: University of Hawaii		Point of Contact: Earl Shook	Contact's Number: 808-836-6995
Brief Description:			
Repainting your house is a big task. Repainting the first (1970) telescope atop Mauna Kea at 13,800 feet above sea level is a challenge. Not only is there altitude sickness and work force performance issues, but air compressors and computers fail at such height. ENPRO began this \$350,000 renovation project performing asbestos air monitoring and clearance assessments during the abatement of asbestos ceiling tiles from the first and second floors. ENPRO provided certification that the interior was suitable for re-occupancy. Shifting attention to the exterior, ENPRO sampled the perimeter soil for lead concentrations prior to erection of the six-story containment/scaffolding that completely engulfed the facility. During vapor blasting that removed the existing lead surface coating, ENPRO performed personal and area lead in air monitoring to ensure safety to personnel and preventing contamination to the ambient environment. After two months of operation and coating removal had been completed, ENPRO sampled and tested perimeter soil to demonstrate no contamination had occurred and sampled all waste generated during abatement for proper disposal. ENPRO's tasks were completed on time and on budget. ENPRO's support on this project was critical to its success and completion.			
			
Firms Involved with This Project			
A	Firm Name: Bodell Construction	Firm Location: Honolulu, Hawaii	Role: General Contractor
B	Firm Name: Safway	Firm Location: Kapolei, Hawaii	Role: Sub Contractor
C	Firm Name: Ohana Environmental Const.	Firm Location: Honolulu, Hawaii	Role: Sub Contractor

Example Project 6

China Town Police Station Hazardous Materials Assessment, Honolulu, Hawaii	Year Completed	
	Professional Services: 2016-2018	
Project Owner's Information		
Project Owner: City and County of Honolulu	Point of Contact: Llyod Higa	Contact's Number: 808-351-8825
Brief Description: Originally retained to perform a hazardous materials investigation and a mold assessment of the interior of the building, ENPRO’s support of the renovation and repairs of the China Town Police Station have proved vital as the project has evolved. ENPRO provided environmental service support for the repair of the leaking main capsheet roof, and the urgent replacement of the dilapidated mansard roof overhanging Smith Street. ENPRO collected samples of suspected asbestos-containing building materials and roof cores, as well as lead paint and Toxicity Characteristic Leaching Procedure (TCLP) samples. ENPRO’s support of this project is ongoing and will involve providing environmental services throughout the renovation of the entire Police Station, the Hawaii Heritage Center, and multiple adjacent retail spaces. Construction/renovation costs have totaled over \$150,000.		
Primary Responsibilities: ➤ Provide HAZMAT surveys (asbestos, lead, TCLP, mold), ➤ Draft contract specifications to outline regulatory requirements with respect to hazardous materials, ➤ Review subcontractor work plans with respect to regulatory compliance, and; ➤ Provide contractor oversight and clearance services for asbestos and lead.		
Key Accomplishments: ➤ Provided timely analytical results in support of the urgent replacement of the mansard roof. Kept abreast of design and construction schedules, providing relevant information to contractor as project evolved.		
Firms Involved with This Project		
Firm Name: Hawaiian Dredging	Firm Location: Honolulu, Hawaii	Role: General Contractor



Example Project 7

Lihue Sugar Mill, Lihue, Hawaii	Year Completed	
	Professional Services: 2019	
Project Owner's Information		
Project Owner: David E. Walters Trust	Point of Contact: Ardeshir Hormozyari	Contact's Number: N/A
Brief Description: Over the years, ENPRO has performed multiple environmental projects at the Lihue Sugar Mill. The largest occurred after the mill had ceased operations. For a ten-month period, ENPRO provided asbestos and lead paint assessments and contractor project monitoring during hazardous materials abatement during demolition of the mill structures. More recently in 2019, ENPRO was retained by a new owner to design and oversee the following: • Removal of abandoned asbestos debris and asbestos-contaminated soil, • Personal and area monitoring during cleanup activities. Responsible for contractor regulatory environmental compliance documentation 		
Firms Involved with This Project		
Firm Name: Pacific Concrete Cutting & Coring	Firm Location: Lihue, Hawaii	Role: Abatement and Disposal Contractor

Example Project 8

Woodrose Condominium, Honolulu, Hawaii	Year Completed	
	Professional Services: 2023	Construction: Ongoing
Project Owner's Information		
Project Owner: Premier Restoration Hawaii	Point of Contact: Marlene Mambda	Contact's Number: 808-873-8886
Brief Description: This 143-unit apartment building caught fire on November 30, 2023. The building owners retained Premier Restoration Hawaii who, in turn, retained ENPRO Environmental as the environmental consultant of record. ENPRO's previous experience as consultant of record for high-profile fire restoration projects showed a track-record of success under demanding and dynamic project conditions. ENPRO's services in support of this project included : - Assessing fire damage throughout the building and its impacts on residents, - Assisting in developing scopes of remediation for impacted units, - Conducted area air sampling during remediation efforts, - Characterization of waste stream of fire debris, - Air clearance sampling and analysis for asbestos and lead ENPRO's thorough area air sampling efforts allowed a majority of the Woodrose building to remain occupied and ensured that these residents were not adversely impacted by the efforts to remove hazardous fire debris and restore the impacted units.		
 		
Firms Involved with This Project		
Firm Name: Hawaii Analytical Laboratory	Firm Location: Honolulu, Hawaii	Role: Environmental Laboratory
Firm Name: Eurofins	Firm Location: Tustin, California	Role: Environmental Laboratory

Example Project 9

Multi-Family Mixed Use Rental, University of Hawaii at Manoa, Honolulu, Hawaii	Year Completed	
	Professional Services: 2023	Construction: Ongoing
Project Owner's Information		
Project Owner: Greystar / University of Hawaii	Point of Contact: Tim Busch	Contact's Number: 949-527-3837
Brief Description: ENPRO acted as the environmental consultant, third-party independent consultant, and authorized representative of the architect/developer during the planning, preconstruction, and construction phases of this multi-family mixed use rental project. ENPRO's services in support of this project included : - Hazardous materials surveys, - Contaminated soil characterization/disposal/management, - Abatement and air monitoring services, - Drafting of Environmental Hazard Evaluation/Environmental Hazard Management Plan, Site Health and Safety Plan, Sampling and Analysis Plan, - Moisture management during construction, - LEED Indoor Air Quality assessment, - And Regulatory interface (Hawaii Department of Health, OSHA, HIOSH)		
 		
Firms Involved With This Project		
Firm Name: Swinerton Builders	Firm Location: Honolulu, Hawaii	Role: General Contractor
Firm Name: Jayar Construction	Firm Location: Honolulu, Hawaii	Role: Civil Contractor
Firm Name: OnSite Environmental	Firm Location: Redmond Washington	Role: Environmental Laboratory

Example Project 10

McDonalds Corporation Restaurant Renovations, Hawaii & Guam	Year Completed	
	Professional Services: 2018-Ongoing	
Project Owner's Information		
Project Owner: McDonald's Corporation	Point of Contact: Deanna Uecker	Contact's Number: 209-281-9721
Brief Description: ENPRO has been providing environmental consulting services to McDonald's for more than twenty years. In late 2017, ENPRO entered into agreement to conduct comprehensive hazardous materials assessments at 32 McDonald's stores located throughout Hawaii and Guam. Each hazardous materials assessment includes asbestos materials, lead paint, arsenic, PCB-containing light ballast and mercury lamps. The project has recently been expanded to 58 locations to support this \$5.6 million renovation initiative. Each assignment has a short time frame. ENPRO has kept ahead of construction schedules provided by McDonald's. A timeline and database were established to ensure timely delivery of reports at least two months before estimated construction dates. Performance on this contract has been excellent and the client is extremely pleased.		
		
Firms Involved With This Project		
Firm Name: McDonalds	Firm Location: Honolulu, Hawaii	Role: Owner
Firm Name: Sevan Site Solutions	Firm Location: Honolulu, Hawaii	Role: Construction Manager



Additional Information



“There is no other firm we want to work with, it’s ENPRO.”

That was the affirmation of eight restoration contractors to the owner’s representative the morning after the Marco Polo fire as we all stood on the curb outside the lobby formulating a plan to restore the property and the lives of those affected by the most destructive fire in Hawaii history. ENPRO was immediately retained as the Environmental Consultant of Record and became the critical path for all operations to follow. Collaborating with the Department of Health, attorneys, claim adjusters, property managers, and remediation contractors, ENPRO developed more than 50 written protocols to address the environmental restoration of the building structure, contents, debris, and health and safety of the occupants. To support this work, ENPRO collected more than 4,000 samples and analyzed by various laboratories across the country. It was a monumental effort with intense pressure and scrutiny from the various stakeholders. ENPRO went above and beyond to accelerate the project schedule and minimize costs. **This is how ENPRO delivers.**

Longevity – 25 years of Partnering

ENPRO Environmental is a small business located in Kailua on Oahu. The history of the founders goes back to 1987 when Randy Herold hired Kenton Beal to join him at Unitek Environmental Services. Randy and Kenton developed Unitek Environmental Consultants and Unitek Environmental Laboratories. By the time they left in 1993, they had built the firm to 160 employees and annual sales of \$16 million dollars.

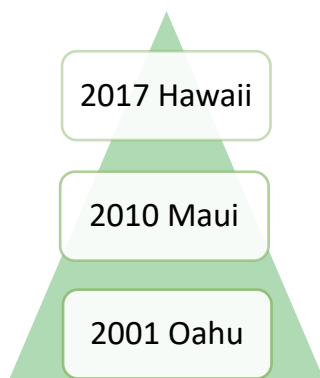
Randy formed J.R. Herold & Associates which Kenton joined in 1997 after 4 years of employment at Dames & Moore, an international environmental and engineering firm.



Randy and Ken

In 2001, to meet growing demand, they founded ENPRO Environmental in Kailua.

Local Roots – National Experience



During our history, we never lost focus with our clients and business development both in geographic coverage and service expansion. In 2010, the Maui office was opened and in 2017 the Big Island office began operations. From these three locations we serve Hawaii and beyond. Today, ENPRO has a complement of services in:

- Industrial Hygiene
- Environmental Due Diligence
- Construction Environmental Support
- Indoor Air Quality
- Hazardous Materials Assessment
- Hazardous Materials Remediation

ENPRO was founded in Kailua, and almost immediately expanded its expertise to the mainland in response to storms, hurricanes, mass flooding, and other severe weather incidents. ENPRO continues to deliver environmental services in response to severe weather, while simultaneously capturing environmental work around Hawaii, the continental United States, Asia Pacific Region, and the Caribbean.

Certifications and ENPRO University™

Our professional certifications support the work we do. In addition, through ENPRO University™, ENPRO trains our business partners and hosts seminars and webinars for ENPRO personnel. Certifications include:

Asbestos

Awareness
Inspector
Project Designer
Management Planner
Project Monitor

Lead

Awareness
Inspector
Risk Assessor
RRP

Hazardous Materials

40-hour HAZWOPER
Radon Measurement & Design
PCB/Mercury Awareness
Certified HazMat Manager

Indoor Air Quality

Indoor Environmental Consultant
Residential Indoor Environmentalist
Mold Loss Prevention
Certified Indoor Environmental Consultant

Other

Certified Industrial Hygienist
Registered Professional Geologist
Water Restoration Technician
Fire and Smoke Damage Consultant



ENPRO University™ is our in-house training program. Staff are given the tools and resources to continuously develop their skills. ENPRO staff routinely participate in webinars, refresher courses and safety briefings. Our internal database is filled with references, guidance manuals, case studies, and literature on the latest environmental testing standards and methods.

Services

The majority of ENPRO's services can be grouped into Hazardous Materials, Due Diligence and Indoor Environmental Quality.

Hazardous Materials

Plans (Sampling & Analysis, EHE, EHMP, Health & Safety, Work Plans)
Assessments
Sampling & Analysis (soil, water, air, building materials)
Specifications
Plan Review
Project Monitoring
Remediation Management

Indoor Environmental Quality

Indoor Air Quality Assessments
Occupant Complaints
Mold & Moisture Assessments
Sampling & Analysis Plan
Specifications
Plan Review
Project Monitoring
Moisture and Mold Remediation Management
Post Remediation Verification

Due Diligence

Phase I ESA
Phase II – Soil & Groundwater
Phase III & Remediation
UST Closures
Sampling and Analysis
Specifications
Plan Review
Project Monitoring

**ENPRO ensures the highest quality product and service.
No exceptions.**

Having worked on hundreds of projects with attorney representation, ENPRO is committed to producing work that is **100% legally defensible**, providing that extra layer of protection.

Certified Laboratories

ENPRO utilizes laboratories around the country to process the samples collected in the field. We have long term relationships with these laboratories going back decades and have our operations fine-tuned so that results are available as quickly as our clients requires.

Not only is our staff in daily communication with the technicians at these labs, ENPRO routinely runs the webinars offered by these labs in our weekly meetings so as to keep up to date on the latest standards and methods used.

The labs ENPRO uses to analyze for contaminants and hazardous materials are:

Centek Laboratories	Forensic Analytical Laboratories
OnSite Environmental	Hawaii Analytical Laboratories
EMC Laboratories	NVL Laboratories
EMLab P&K	Rad Elec Inc
PACE Laboratories	Torrent Laboratories
Eurofins CEI Laboratories	Enthalpy Laboratories

ENPRO staff are knowledgeable about laboratory pricing and analysis timelines. Depending on the number of samples and turnaround time, samples will be sent to a specific lab to **achieve lower costs for our clients while still ensuring timely delivery of results.**

Equipment

How do we collect the samples to send to our certified laboratory partners? ENPRO either owns or has access to the tools of the trade. We ensure all of our investigation, collecting, and environmental data measurement devices are up-to-date, well maintained, calibrated, and free of cross contamination exposure.

Some of the equipment we possess:

CE and Reed moisture meters/protimeters

Reed psychrometers

Fluke TiR thermal imaging cameras

Hygiena ATP measurement systems

Buck-Libra and Gilian low-volume pumps

EMS high-volume pumps

EMS and Dwyer rotameters

Zefon Bio-Pumps

Rae Systems photoionization detector

Reed Instruments manometer



Government Work Experience

ENPRO is structured as either prime or sub-consultant to perform state, county, and federal work since 2001. The following state, county, and federal projects were completed during the past thirty-six months.

STATE PROJECTS 2015-2024			
Service	Prime	Client	Location
Fungal Investigation	ENPRO Environmental	DPS	Kauai Correctional, Lihue
HazMat Investigation	ENPRO Environmental	DNLR	Wahiawa
Fungal Investigation	ENPRO Environmental	DOJ	Attorney General Honolulu
IAQ Assessment	ENPRO Environmental	DOH	Disabilities Division
LEAD in Soil	ENPRO Environmental	DOE	Kapaa High School
Remediation Verification	ENPRO Environmental	DOE	Kauai Community College, Lihue
Mold Remediation	ENPRO Environmental	DAGS-DOE	Keaau High School
Fungal Investigation	ENPRO Environmental	DOE	UH-St. John
DryChek	ENPRO Environmental	DOH	Lanikila Health Center
Water Sampling/Analysis	ENPRO Environmental	DOT	Kaulele Street
Phase II ESA	ENPRO Environmental	DOT	Daniel K. Inouye International Airport
Mold Assessment	ENPRO Environmental	DOJ	Alakea District Court
Phase I ESA	ENPRO Environmental	OHA	4531 Kuamo'o Road, Kapa'a
Fungal Investigation	Cunningham	BWS	Engineering Building, Honolulu
Asbestos	Pacific Concrete	DLNR	Kokee Park Geophysical Observatory, Waimea
NEA	Pacific Concrete	DLNR	Kokee Park Geophysical Observatory, Waimea
Phase I ESA	G70 Design	DOE	Charles Atherton Building, Honolulu
HazMat Assessment	G70 Design	DOE	Charles Atherton Building, Honolulu
Hazmat Assessment	Pacific Concrete	DOE	Kauai Community College, Lihue
HazMat Assessment	Jeff Nishi Architects	DOE	Pearl City High School
HazMat Assessment	Allana Buick Bers	DOE	Waimea Elem & Middle School
Lead and Asbestos	F & H Construction	DOE	Lanai High school, Lanai City
Hazmat Assessment	Allana Buick & Bers	DOE	Nimitz Elementary School, Honolulu
Hazmat Assessment	Allana Buick & Bers	DOE	Alvah Scott Elementary School, Aiea
SPCC Plan	Kiewit	DOT	Kapalama Container Terminal Yard
HazMat Assessment	Hensel Phelps	DOT	Daniel K. Inouye International Airport
Water Sampling/Analysis	Hensel Phelps	DOT	Daniel K. Inouye International Airport
Phase II ESA	Hawaiian Dredging	DOT	ConRac Facility, Kahului
Phase I ESA/Phase II ESA	Kiewit	DOT	Pre-cast Yard, Kapolei
Phase I ESA	Air Service Hawaii	DOT	Daniel K. Inouye International Airport
Soil Management	Pacific Shipyards	DOT	Honolulu Harbor
HazMat Assessment	Bodell Construction	DOT	Honolulu Harbor Pier, 24 & 25
Mold Assessment	Ohana Environmental	DOT	Hilo Airport, AARF
HazMat Assessment	DLR Group	DPS	Women's Correctional Center, Kailua
Lead	G70 Design	FCA	No. 1 Capitol District Building, Honolulu
Asbestos	G70 Design	HFO	Hawaii Film Studio, Honolulu

FEDERAL PROJECTS 2015-2024

Service	Prime	Client	Location
Fungal Investigation	ENPRO Environmental	Army	Fort Shafter Bldg 553
IAQ Investigation	ENPRO Environmental	Navy	JBPPH Health Clinic
SPCC Plan	ENPRO Environmental	Smithsonian	Mauna Kea
Exposure Assessment	Island Mechanical	Air Force	PMRF
Lead	Interstate Hawaii	Air Force	JBPHH
Lead Assessment	Interstate Hawaii	Air Force	JBPHH
LEED IAQ	CNMS Joint Venture	Air Force	Hickam Building 1102
Asbestos	Patriot Abatement	Army	TAMC
IAQ Investigation	United Excel	Army	TAMC
HazMat Assessment	United Excel	Army	TAMC
Phase I ESA	United Excel	Army	TAMC Building 338
HazMat Assessment	Island Mechanical	Army	Kwajalein Atoll
BioChek	Interstate Hawaii	Army	Schofield
Asbestos Sampling	Interstate Hawaii	Army	Schofield
Post Remediation	Interstate Hawaii	Army	Schofield
Asbestos	Interstate Hawaii	Army	TAMC
DryChek	Interstate Hawaii	Army	TAMC
Phase II ESA	Shinsato Engineering	Army	TAMC
Phase II ESA	Performance Systems	Army	Schofield
Lead	Kirlin Builders	Army	TAMC
Fungal Investigation	Choice Sheetmetal	Coast Guard	Barbers Pt Thompson Hall
Lead Plan	Hensel Phelps	Marines	MCBH MV-22
Biochek	GSI Pacific	Marines	MCBH Building 6477
Phase II ESA	CMS	Marines	Temp Medical Clinic
Mold Remediation	Hawaiian Dredging	Marines	MCBH, Bldg. 5070
HazMat Assessment	Hensel Phelps	Navy	Red Hill Fuel Storage
Lead Testing	Rore, Inc	Navy	JBPHH Building 1262
Silica Monitoring	Prometheus Construction	Navy	Red Hill Fuel Storage
Work Plan	Hawaii Pacific JV	Navy	FORFAC, JBPHH
Mold Assessment	BAE Systems	Navy	JBPHH, Dry Dock 4
Asbestos Mgt.	Performance Systems	Navy	JBPHH, Dive Tower
Fungal Investigation	COI Enterprises	NSA	Kunia
Asbestos Mgt.	Performance Systems	NSA	Kunia
Asbestos Assessment	Alutiig Constructions	NSA	Kunia

COUNTY OF KAUAI 2015-2024

Service	Prime	Client	Location
Lead Monitoring	Unlimited Construction	DOW	Koloa Wells 16A&16B, Koloa
Asbestos	Pacific Concrete	DPR	Kauai Memorial Hall, Lihue
Asbestos	Goodfellow Bros	DPW	Kekaha Landfill, Kekaha

CITY AND COUNTY OF HONOLULU 2015-2024

Service	Prime	Client	Location
Phase I ESA	ENPRO Environmental	DLM	1936 Citron Street, Honolulu
EHE, Soil Sampling and Analysis Plan	Kaikor Construction	DDC	Waialua Corporation Yard
Asbestos and Lead Assessment	Jeffrey Nishi Architects	DPR	Enchanted Lake Playground
Hazmat Assessment	Allana Buick & Bers	DPR	He'eia Neighborhood Park
Hazmat Assessment	WhiteSpace	DPR	Pearl City District Park
Asbestos	WhiteSpace	DPR	Kamokila Community Park
Phase I/II ESA	G70 Design	HART	TOD Pearlridge
HazMat Survey	Jeff Nishi Architects	Parks	Pearl City Park Department
Phase II ESA	Kiewit	HART	East Oahu Guideway
Groundwater Assessment	Kiewit	HART	East Oahu Guideway
Phase II ESA	Kiewit	HART	Pearl Ridge Yard
Asbestos Assessment	Allana Buick & Bers	HFD	Pearl City Fire Station
Hazmat Assessment	Allana Buick & Bers	HPD	Chinatown Police Sub-Station

COUNTY OF MAUI, LANAI AND MOLOKAI 2015-2024

Service	Prime	Client	Location
MoldChek	ENPRO Environmental	DOF	DMV
IAQ	ENPRO Environmental	DOF	DMV
Fungal Investigation	ENPRO Environmental	DOF	DMV
Post Remediation Verification	ENPRO Environmental	DOJ	Hoapili Hale, Wailuku
Fungal Investigation	ENPRO Environmental	PRD	War Memorial Gym, Wailuku
Fungal Investigation	ENPRO Environmental	Risk Mgt	Housing Division, Wailuku
Post Remediation Verification	Maui Fire Flood	Risk Mgt	Building 8
Asbestos	Kiewit	SWS	Central Maui Landfill, Puunene

Certified Professionals

Certified Labs

Proven Track Record

Locally Based, Nationally Recognized

