

# STEWCREW VENTURES LLC

Environmental Water Sampling • Chain of Custody Transport • Capital Region, New York  
Voorheesville, NY 12186 • (904) 305-6505 • stewcrewventures@gmail.com

## CAPABILITY STATEMENT

SBA-Certified SDVOSB • NYS-Certified SDVOB

Compliance water sampling for public water systems, wastewater plants, schools, and building water programs, with temperature-controlled chain of custody transport and analysis by a NYS ELAP-accredited laboratory. Owned and operated by a service-disabled Air Force veteran.

## CORE COMPETENCIES

**Public drinking water (Part 5).** Coliform/E. coli, nitrate/nitrite, inorganics, sodium, VOCs, SOCs, 1,4-dioxane, PFAS (EPA 533 and 537.1), disinfection byproducts, lead and copper, water quality parameters, radiological

**Wastewater (SPDES).** BOD5, CBOD5, TSS, ammonia, TKN, nutrients, bacteria, metals, and field parameters at influent and effluent

**Legionella.** Cooling towers (Subpart 4-1), healthcare potable water (Subpart 4-2), and post-remediation confirmation

**Schools and BOCES.** First-draw lead testing at every drinking and cooking outlet (Subpart 67-4)

**Beaches and stormwater.** Bathing beach E. coli (Subpart 6-2) and industrial stormwater (DEC Multi-Sector General Permit)

**Private wells and property sales.** Coliform, nitrate, lead, arsenic, PFAS, and other tests on request

**Emergency and repeat sampling.** Positive coliform repeats within 24 hours, confirmation samples, regulator-ordered resampling

**Chain of custody and transport.** Signed custody at every transfer, hold-time-driven routing, dual-zone climate-controlled cooler

## WHY STEWCREW

- **Federal and state veteran set-asides.** SBA VetCert SDVOSB for federal set-aside and sole-source awards, including VA Veterans First. NYS SDVOB spend counts toward the 6% goal and Form SDVOB 100 plans; agencies may buy directly under State Finance Law § 163(6).
- **Evidence-grade custody.** Timothy Stewart, a former Air Force Security Forces investigator, collects every sample and signs every chain of custody.
- **Hold-time discipline.** Routes are built around lab hold times and temperature limits.
- **Contracted lab capacity.** Signed agreement with Adirondack Environmental Services, NYS ELAP accredited, Albany.
- **All-inclusive pricing.** One price per sample. No mobilization charge within 35 miles of Voorheesville.

## COMPANY DATA

|                       |                                                                                               |
|-----------------------|-----------------------------------------------------------------------------------------------|
| <b>Certifications</b> | SBA VetCert SDVOSB<br>NYS SDVOB No. 269097                                                    |
| <b>UEI</b>            | NEQFH7QL3QU1                                                                                  |
| <b>CAGE</b>           | 24JB9 • SAM.gov active                                                                        |
| <b>NYS Vendor ID</b>  | VS00110760                                                                                    |
| <b>NAICS</b>          | 541380 (primary) • 541620 • 492110<br>• 541990                                                |
| <b>Training</b>       | OSHA 40-Hour HAZWOPER                                                                         |
| <b>Insurance</b>      | General liability • WCB CE-200 on file                                                        |
| <b>Coverage</b>       | Albany, Schenectady, Rensselaer, Saratoga, Schoharie, Greene, Columbia; others by arrangement |
| <b>Entity</b>         | New York LLC • Small business                                                                 |

## REPRESENTATIVE WORK

- **Public library water system, Albany County, 2026.** Drinking water sample collected on site, chain of custody documented and signed, delivered to Adirondack Environmental Services within method hold time.
- **Potable well sampling, Albany County, 2026.** Total coliform and E. coli. Chain of custody documented and signed, delivered within method hold time. Accepted by the laboratory without qualification and reported to the client.

## SERVICES AND WHAT WE NEED FROM YOU

Every sampling program traces back to a regulation and a document that sets what to test, where, and when. Send us that document and we'll quote accurately.

### SAMPLING SERVICES BY PROGRAM

| Program                                 | Regulation                                            | What we sample                                                                                                                                                                                      | To quote, send us                                          |
|-----------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| <b>Public drinking water systems</b>    | 10 NYCRR Part 5, Subpart 5-1; Safe Drinking Water Act | Coliform/E. coli (routine and repeat), nitrate/nitrite, primary and secondary inorganics, sodium, VOCs, SOCs, 1,4-dioxane, PFAS, TTHM/HAA5, lead and copper, water quality parameters, radiological | Current County or NYSDOH sample schedule, with your PWS ID |
| <b>Wastewater dischargers</b>           | SPDES (Clean Water Act)                               | BOD5, CBOD5, TSS, ammonia, TKN, nitrate/nitrite, phosphorus, fecal coliform/E. coli, oil and grease, metals, pH, dissolved oxygen, chlorine residual                                                | SPDES permit, including the monitoring requirements page   |
| <b>Schools and BOCES</b>                | Subpart 67-4                                          | First-draw lead at every drinking and cooking outlet; post-remediation retests                                                                                                                      | Outlet inventory and most recent results                   |
| <b>Cooling towers</b>                   | Subpart 4-1                                           | Legionella culture (start-up and routine), bacteriological culture, post-remediation confirmation                                                                                                   | Maintenance program and plan                               |
| <b>Hospitals and nursing homes</b>      | Subpart 4-2                                           | Legionella in potable water                                                                                                                                                                         | Legionella sampling and management plan                    |
| <b>Industrial stormwater</b>            | DEC Multi-Sector General Permit                       | Benchmark and permit-required parameters during qualifying rain events                                                                                                                              | Stormwater Pollution Prevention Plan and permit sector     |
| <b>Bathing beaches</b>                  | Subpart 6-2                                           | E. coli at freshwater beaches                                                                                                                                                                       | Beach operating permit                                     |
| <b>Private wells and property sales</b> | Lender and buyer requirements                         | Coliform/E. coli, nitrate, lead, arsenic, PFAS, other tests on request                                                                                                                              | The lender's or buyer's test list                          |

### FIELD CAPABILITIES

- Grab sampling at taps, entry points, raw wells, influent, and effluent
- PFAS-free sampling protocol with field blanks
- Dual-zone, climate-controlled transport
- Repeat sampling within 24 hours of a positive coliform
- Field readings: free and total chlorine, pH, temperature
- First-draw lead and copper protocols
- Signed chain of custody at every transfer
- 24-hour composite sampling by arrangement

### FOR EVERY PROJECT, ALSO TELL US

- The tests, and any required methods
- Number of sample points and where they are
- How often, and the contract length
- Site access, escort, and safety requirements
- Who receives the results
- Start date and the next sampling deadline
- Whether we collect, or transport samples you collect
- Any recent positives, exceedances, or violations

**Scope.** StewCrew collects, transports, and delivers results. The client designates sample points and remains responsible for reporting to regulatory agencies. Water treatment, sampling plans, and agency reporting are not included.

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