

Certified Testing. Expert Service. One Reliable Partner.

FuelCare delivers certified testing, expert on-site service, and regulator-ready reporting — so you can stay operational, audit-ready, and focused on what matters.

Whether you manage five gas stations or a major hospital system, FuelCare ensures your tanks are clean, compliant, and reliable.

WHO WE SERVE

Trusted by Critical Sites Across the U.S.

- Hospitals & Healthcare
- Military & Aviation Facilities
- Fire Suppression Systems
- Educational Facilities
- Fleet & Fuel Operations
- Municipal infrastructure
- Telecome & Network Infrastructure
- Data Centers & Tech Hubs
- Biotech & Research

WHAT WE OFFER AT A GLANCE

Fuel & Tank Assessment

- ✓ Lab-quality fuel sampling & analysis
- ✓ Photo-documented site inspections & diagnostics
- ✓ Risk & integrity recommendations to protect operations

Fuel Services

- ✓ High-pressure polishing & sludge removal
- ✓ Multi-stage filtration down to 1 micron, plus optional third-party lab verification
- ✓ Tank surface cleaning, water separation, and disposal service

Regulatory Compliance

- ✓ Certified UST, line tightness, and spill bucket testing
- ✓ Photo-documented, regulator-ready reports filed within 48 hrs
- ✓ Scheduling, filing, and portal tracking handled for you

Tracking & Tank History

- ✓ 24/7 Access to digital records of all services, testing, and reports
- ✓ Tracked via SmartSheets or the upcoming TankLogic platform
- ✓ Supports audits, scheduling, and long-term system oversight

WHAT YOU'RE GETTING



Certified fuel testing & lab analysis



Photo-documented reports, ready for audits



48-hour turnaround with same-day alerts if needed



Secure access to your Client Portal



Scheduling support + service reminders



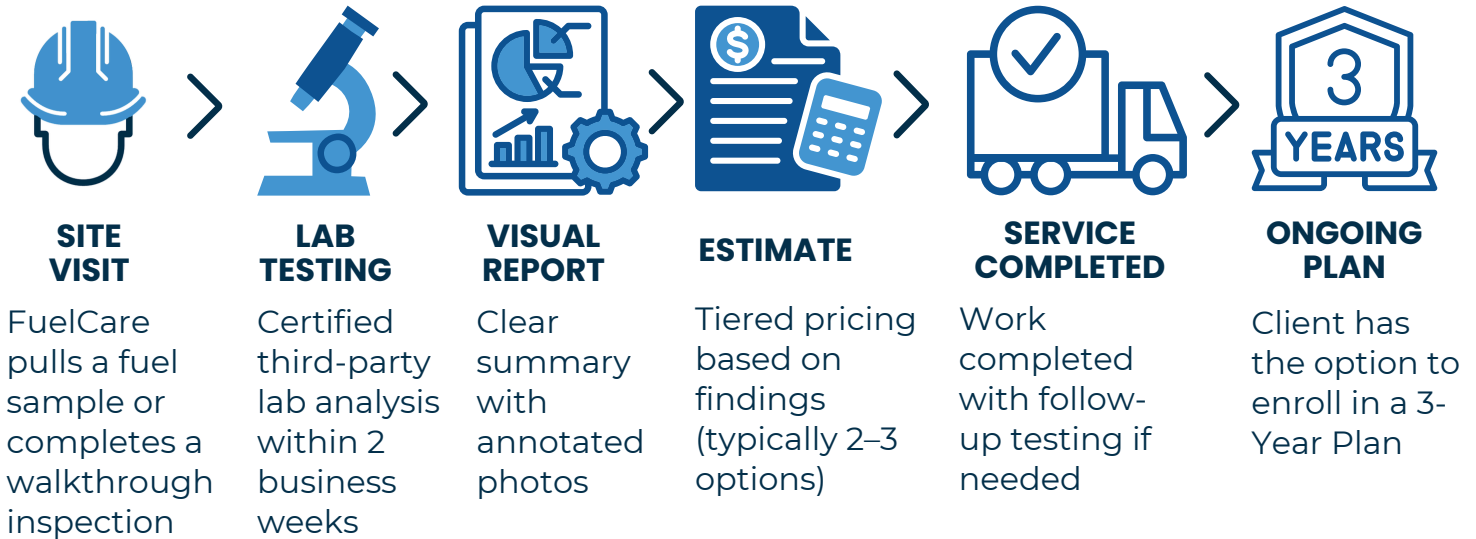
Reporting filed with state (when applicable)



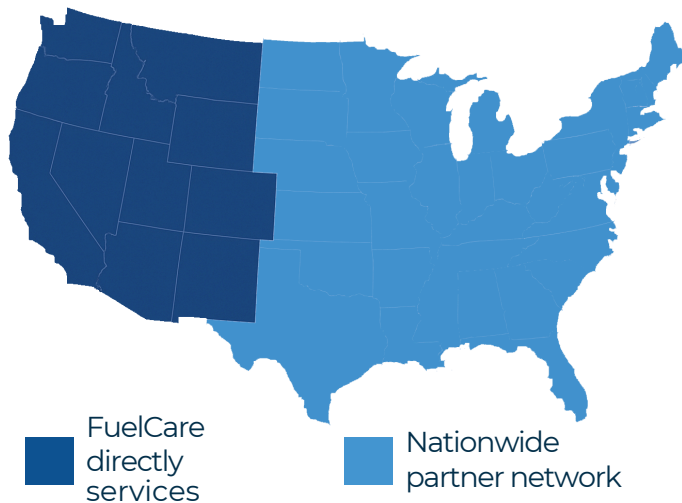
Ongoing 3-Year Compliance Plan option

HOW IT WORKS

From sampling and cleaning to certified testing and compliance support — FuelCare ensures your fuel systems are clean, reliable, and audit-ready.



OUR NETWORK



Direct service across the Western U.S. - with trusted coverage nationwide

FuelCare serves clients directly in the Western U.S. — and nationally through trusted partner networks, all held to our quality and reporting standards.

Compliance reporting is currently available only in Washington state.

GET STARTED

“The reports are clear, the results are fast, and the paperwork is always accurate and readily accessible.”



WHY IT MATTERS

Compliance isn't optional — but confusion, delays, and violations can be.

FuelCare simplifies complex regulatory demands so you stay operational, audit-ready, and ahead of inspections.

- Prevent fines or shutdowns due to overdue or incomplete testing
- Ensure tanks meet all state and federal UGST requirements
- Protect your reputation with documentation that's visual and verifiable
- Eliminate gaps in scheduling and get notified of critical findings within 48 hours

LET'S KEEP YOUR SITE IN COMPLIANCE

Whether you oversee hospitals, telecom sites, or fuel stations — we help you meet every layer of compliance: environmental, insurance, and operational.

- | | |
|-----------------------------------------------|----------------------------------------------|
| ✓ Compliance scheduling (1–3 month lead time) | ✓ Visual, annotated, regulator-ready reports |
| ✓ Calendar invites + day-of notifications | ✓ Direct filing with state authorities |
| ✓ Report delivery within 3 business days | ✓ Optional 3-Year Plan |

TRUST & TRANSPARENCY



Reports accepted by
The Joint Commission



Regulator-ready
formatting meets **WA
Department of Ecology
and Clean Air Agencies**
(PSCAA, SWCAA, etc.)

**Trusted by hospitals, telecom,
municipal clients, and more:**



Microsoft



SWEDISH



SNOHOMISH COUNTY



Professional. Predictable. Discreet.

We understand
what's at stake.



That's why our teams arrive in
clean, branded vehicles — with
clear communication, proper
PPE, and a plan.

You'll always know what to
expect, and you'll never be left
explaining a surprise.





You don't have to be a fuel expert. You just need a partner who is.

Below is a sample excerpt from a FuelCare compliance report.
For illustration only - no live tank data shown.

Here's what your auditor or
compliance officer expects to see.

FuelCare  The Clean Tank

And what FuelCare delivers after
every inspection.

LIQUID SENSOR FUNCTIONALITY TESTING							
Facility Name: Olympia Backup Power Station - South Tank	Owner: Washington Fuel Cooperative						
Address: 12345 Rainier View Blvd	Address: 12345 Hightop Village, Ste #6						
City, State, Zip Code: Olympia, WA 98501	City, State, Zip Code: Olympia, WA 98501						
Facility I.D. #: WA-C-TEST-003	Phone #: (555) 867 - 5309						
Testing Company: FuelCare	Phone #: 555-567-5309			Date: 06-18-2025			
This procedure is to determine whether liquid sensors located in the interstitial space of UST systems are able to detect the presence of water and fuel. See PEI/RP1200 Section 8.3 for the test procedure.							
Sensor Location	Tank Annular						
Product Stored	Diesel						
Type of Sensor	<input type="checkbox"/> Discriminating <input checked="" type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating	<input type="checkbox"/> Discriminating <input type="checkbox"/> Non-discriminating
Test Liquid	<input checked="" type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product	<input type="checkbox"/> Water <input type="checkbox"/> Product
Is the ATG console clear of any active alarms regarding any leak sensors? If the sensor is in alarm and functioning, indicate why.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Is the sensor alarm circuit operational?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Has sensor been inspected and in good operating condition?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
When placed in the test liquid, does the sensor trigger an alarm?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
When an alarm is triggered, is the sensor properly identified on the ATG console?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Any "No" answers indicates a test failure.							
Test Results	<input type="checkbox"/> Pass <input checked="" type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Comments: Tank annular is the only sensor. Removed sensor from tank and tested. Sensor would not go into alarm. There is no replacement sensor for this monitor. Removed the sensor from the tank and setup with owner's name ; permission. No further action required.							

Tester's Name (print) Joseph.Fuelcare

Tester's Signature

AUTOMATIC TANK GAUGE OPERATION INSPECTION				
Facility Name: Olympia Backup Power Station - South Tank	Owner: Washington Fuel Cooperative			
Address: 12345 Rainier View Blvd	Address: 12345 Hightop Village, Ste #6			
City, State, Zip Code: Olympia, WA 98501	City, State, Zip Code: Olympia, WA 98501			
Facility I.D. #: WA-C-TEST-003	Phone #: (555) 867 - 5309			
Testing Company: FuelCare	Phone #: 555-567-5309	Date: 06-18-2025		
This procedure is to determine whether the automatic tank gauge (ATG) is operating properly. See PEI/RP1200 Section 8.2 for the inspection procedure. This procedure is applicable to tank level monitor probes that touch the bottom of the tank when in place.				
Tank Number	ST1			
Product Stored	Diesel			
ATG Brand and Model	EMCO EECO 1500			
1. Tank Volume, gallons	2044			
2. Tank Diameter, inches	64			
3. The ATG probe was removed from the tank and inspected for damage and residual buildup.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
4. Float moves freely on the stem without binding?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
5. Fuel float level agrees with the value programmed into the console?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
6. Water float level agrees with the value programmed into the console?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
7. Inch level from bottom of probe when 90% alarm is triggered.	54.125			
8. Inch level at which the overfill alarm activates corresponds with value programmed in the gauge?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
9. Inch level from the bottom when the water float first triggers an alarm.	3			
10. Inch level at which the water float alarm activates corresponds with value programmed in the gauge?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
If any answers in Lines 3, 4, 5, or 6 are "No," the system has failed the test.				
If internal ATG battery backup is present, was it functional per manufacturer's specifications. <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> None				
Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Comments: EMCO EECO 1500 was tested to RP 1200 standard. Probe was removed from the tank and tested for Low Product, High Product, and High Water alarms.				

Tester's Name (print) Joseph FuelCare

Tester's Signature

Want to see a full sample report?
Click here to preview.