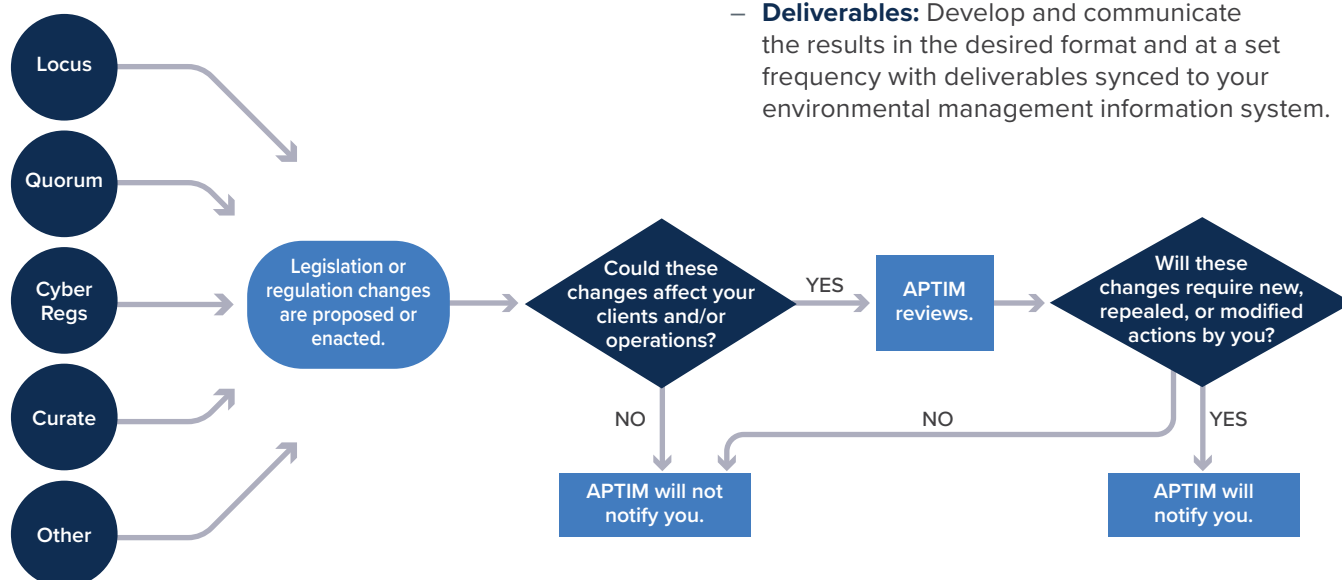# REGULATORY REVIEW SERVICE

**Compliance can be complex, overwhelming, and time consuming for business owners. Continuously identifying applicable regulatory updates from federal, state, and local governments requires significant staffing resources.** APTIM's Regulatory Review Service (RRS) simplifies this process by delivering applicable and tailored compliance information to you. We identify the regulations that matter most to your business and provide timely insights and clear, actionable updates—empowering you to anticipate changes, mitigate risk, and maintain compliance.

## OUR APPROACH

APTIM's RRS utilizes customizable regulatory monitoring systems to identify proposed and enacted regulations/legislative bills throughout federal, state, and local governments. APTIM identifies relevant environmental, health, safety, fire, transportation, energy, and climate/sustainability regulations and statutes. Our experts will tap you into this time-tested process, as well as develop the tools and insights to prepare for compliance—both now and into the future.

Here's how we help US-based businesses like yours address new and changing regulatory mandates:

— **Scope Development:** Identify your EHSS organizational focus, processes, and assets to tailor our regulatory review to your business needs.

— **Customized Regulatory Monitoring:** Create regulatory review searches to prevent the collection of non-applicable regulations and statutes.

— **Deliverables:** Develop and communicate the results in the desired format and at a set frequency with deliverables synced to your environmental management information system.



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## SCOPE EXAMPLES

These are representative, non-exhaustive examples.

| Scope | Key Areas Examples | |
|---|---|---|
| **CLIMATE/SUSTAINABILITY** | – Carbonomics<br>– Edible Food Donations<br>– ESG<br>– GHG Footprint<br>– Green Globes<br>– Greenhouse Gas | – LEED Certification<br>– Organic Wastes<br>– Recycling<br>– Resource Recovery<br>– TRUE<br>– Waste Reduction/Zero Waste |
| **ENERGY** | – Building Performance (Appliances, Boilers/Hot Water Heaters, HVAC, Lighting) | – Rebate Opportunities and Qualification<br>– Renewable Energy |
| **ENVIRONMENTAL** | – Air Quality<br>– Brownfields<br>– Drinking Water<br>– FIFRA<br>– Groundwater<br>– Hazardous Materials<br>– Hazardous/Universal Waste<br>– LDAR<br>– PFAs | – Remediation<br>– Solid Waste<br>– SPCC<br>– Stormwater<br>– TSCA<br>– Underground/Aboveground Storage Tanks<br>– Wastewater |
| **FIRE** | – Building Design<br>– Fire Prevention Design | – Fire Suppression Systems<br>– NFPA Standards |
| **HEALTH** | – Asbestos<br>– Ergonomics<br>– Hearing Conservation<br>– Heat Illness<br>– Indoor Air Quality | – Infectious Diseases<br>– Ionizing and Non-Ionizing Radiation<br>– Mold<br>– Silica<br>– Work Schedules |
| **SAFETY** | – Autonomous/Self Driving Vehicles/ Drones<br>– Compressed Gas and Compressed Air<br>– Confined Space<br>– Electrical<br>– Emergency Response and Planning<br>– Fatality, Injury, and Illness Reporting<br>– Hazardous Materials/Communication<br>– Illumination<br>– Lockout/Tagout | – Machinery and Machine Guarding<br>– Material Handling and Storage (Cranes, Conveyors, Elevators, PITs)<br>– Personal Protective Equipment<br>– Pressure Vessels<br>– Process Safety Management<br>– Robotics<br>– Sanitation<br>– Special Industries<br>– Walking/Working Surfaces |
| **TRANSPORTATION** | – Driver Qualifications<br>– Hazardous Materials Transport | – Product Returns<br>– Vehicle Emissions |

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